Bapatla Engineering College::Bapatla
(Autonomous)

22-10-2020.

CONTROLLER OF EXAMINATIONS

Sub.: Verification of student marks / data – Y16/L17 Batch

Enclosed please find herewith the final CMM copies of Y16 & L17 batch students inclusive of VIII semester marks. These marks will be placed in our college website (student marks) and finally considered for their degree. All the students are informed to verify the *marks for each subject*, CGPA, subject code & name, student*name& photo* and *father name*. If any corrections in any of the fields, the same should be informed to COE office (jsrbec@gmail.com)**on or before 31-10-2020**.Failing which and if any correction needed at a later date, student shall be responsible for the delay and financial implications at ANU for change of certificates.

(Dr. J. S. Rao)
Controller of Examinations

Copy to Principal and HODs for information pl.

CIVIL ENGINEERING

PILLA SUMAPRIYA **2016-2020** **L16ACE607**

PILLA SATYAVEDAM **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Apr-17	3/5	14MA401 Engineering Mathematics - IV	40	-	3/0
14CE302 BM & CT	50	Apr-17	3/6	14CE402 Professional Ethics and HV	58	Apr-17	3/6
14CE303 Surveying - I	40	Apr-19	3/5	14CE403 Surveying - II	59	Apr-19	3/6
14CE304 Solid Mechanics - I	40	Nov-19	4/5	14CE404 Solid Mechanics - II	42	Nov-19	4/5
14CE305 Fluid Mechanics	46	Apr-19	4/5	14CE405 H & HM	20	-	4/0
14CE306 Engineering Geology	49	Nov-16	3/5	14CE406 Environmental Engg. - I	47	Apr-17	3/5
14CEL301 Engineering Geology Lab	70	Nov-16	2/8	14ELL401 Soft Skills Lab	77	Apr-17	2/8
14CEL302 Surveying Field Work - I	55	Nov-16	2/6	14CEL402 Environmental Engg. Lab	69	Apr-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	65	Nov-16	2/7	14CEL403 Materials Testing Lab	66	Apr-17	2/7
	462	Nov-19	5.57		478	-	4.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	45	Nov-18	4/5	14CE601 Structural Analysis - II	49	Nov-18	4/5
14CE502 Water Resource Engg. - I	47	Nov-17	3/5	14CE602 Water Resource Engg. - II	59	Apr-18	3/6
14CE503 DCS - I	60	Nov-17	4/7	14CE603 DCS - II	53	Apr-18	3/6
14CE504 Environmental Engg. - II	48	Nov-17	3/5	14CE604 Design of Steel Structures - I	52	Apr-18	4/6
14CE505 Geo-Technical Engg. - I	45	Nov-17	3/5	14CE605 Geotechnical Engineering - II	44	Apr-18	3/5
14CE506 Elective - I	63	Nov-17	3/7	14CE606 Elective - II	76	Apr-18	3/8
14CEL501 H & HM Lab	69	Nov-17	2/7	14CEL601 Surveying Field Work - II	75	Apr-18	2/8
14CEL502 Geo-Technical Engg. Lab	78	Nov-17	2/8	14CEL602 CAADDS - I Lab	63	Apr-18	2/7
14CEL503 CACE Lab	66	Nov-17	2/7	14CEL603 CAD & DIS Lab	78	Apr-18	2/8
	521	Nov-18	6.07		549	Nov-18	6.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	54	Nov-19	3/6	14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE702 Design of Steel Structures - II	46	Nov-19	4/5	14CE802 Construction Management	63	Sep-20	3/7
14CE703 EQS	59	Nov-19	3/6	14CE803 Elective - IV	58	Sep-20	4/6
14CE704 Prestressed Concrete	64	Nov-19	3/7	14CE804 Elective - V	51	Sep-20	3/6
14CE705 Elective - III	51	Nov-19	4/6	14CEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	45	Nov-19	3/5	14CEL802 QE & PM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	76	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8				
14CEL704 Term Paper	43	Nov-19	1/9				
	553	Nov-19	6.34		443	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3006	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

KONAKALLA RAJESH ANAND KUMAR **2016-2020** **L16AEC600**

KONAKALLA JAGADESWARA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	40	Nov-19	3/5
14EC302 Data Structures using C	46	Nov-17	3/5	14EC402 Electronic Circuits - I	43	Apr-18	3/5
14EC303 Electronic Devices	47	Apr-18	3/5	14EC403 EMF Theory	43	Apr-18	3/5
14EC304 Signal and Systems	53	Apr-18	4/6	14EC404 Analog Communications	42	Apr-18	4/5
14EC305 Digital Electronics	53	Apr-18	4/6	14EC405 Network Analysis & Synthesis	41	Apr-18	4/5
14EC306 Circuit Theory	40	Nov-18	3/5	14EC406 Basic Instrumentation	40	Apr-18	3/5
14ECL301 Data Structures Lab	65	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	73	Apr-18	2/8
14ECL302 Electronic Device Lab	80	Nov-17	2/9	14ECL402 Analog Communication Lab	66	Apr-18	2/7
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	64	Apr-18	2/7
	523	Nov-18	6.19		452	Nov-19	5.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	40	Nov-18	4/5	14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC502 Linear Control Systems	12	-	4/0	14EC602 MP & MC	50	Apr-19	4/6
14EC503 Electronic Circuits - II	40	Nov-18	3/5	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	47	Nov-19	3/5	14EC604 Antenna & Wave Propagation	47	Apr-19	3/5
14EC505 Digital Communications	27	-	3/0	14EC605 OOP with Java	53	Apr-19	3/6
14EC506 Elective - I	60	Nov-18	3/7	14EC606 Elective - II	40	Apr-19	3/5
14ECL501 PSPICE Lab	64	Nov-18	2/7	14ELL601 Soft Skills Lab	75	Apr-19	2/8
14ECL502 Integrated Circuits Lab	62	Nov-18	2/7	14ECL602 MP & MC Lab	69	Apr-19	2/7
14ECL503 Digital Comm. Lab	58	Nov-18	2/6	14ECL603 OOP using Java Lab	62	Apr-19	2/7
	410	-	4.26		508	Apr-19	6.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	52	Nov-19	3/6	14EC801 RADAR Engineering	52	Sep-20	3/6
14EC702 VLSI Design	46	Nov-19	4/5	14EC802 Fiber Optic Communication	52	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	46	Nov-19	3/5	14EC803 Elective - IV	56	Sep-20	4/6
14EC704 Digital Image Processing	40	Nov-19	3/5	14EC804 Elective - V	52	Sep-20	3/6
14EC705 Elective - III	31	-	4/0	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	45	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	56	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ECL702 VHDL Lab	78	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	31	-	2/0				
14ECL704 Term Paper	39	Nov-19	1/8				
	443	-	4.42		397	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2733	--

ELECTRICAL & ELECTRONICS ENGINEERING

NANDYALA VENKATESWARLU **2016-2020** **L16AEE609**

NANDYALA SRINIVASULU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EE302 Basic Electronic Devices	63	Nov-17	3/7	14EE402 Analog Electronic Circuits	73	Apr-18	3/8
14EE303 Circuit Theory	63	Nov-17	4/7	14EE403 OOP & OS	62	Apr-18	3/7
14EE304 Prime Movers & Pumps	78	Nov-17	3/8	14EE404 Network Analysis & Synthesis	80	Apr-18	3/9
14EE305 STLD	63	Nov-17	3/7	14EE405 Electromagnetic Field Theory	67	Apr-18	4/7
14EE306 DC Machines	68	Nov-17	4/7	14EE406 Transformers & Ind. Motors	70	Apr-18	4/8
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL302 Electronics Lab-I	86	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	85	Apr-18	2/9
14EEL303 DC Machines Lab	91	Nov-17	2/10	14EEL403 OOP Lab	67	Apr-18	2/7
	660	Nov-17	7.61		625	Apr-18	7.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	58	Nov-18	3/6	14EE602 MP & MC	50	Apr-19	4/6
14EE503 Transmission & Distribution	76	Nov-18	4/8	14EE603 EM & Instrumentation	75	Apr-19	4/8
14EE504 Linear IC's & Applications	61	Nov-18	4/7	14EE604 Power Electronics	83	Apr-19	3/9
14EE505 Synchronous & Special m/c	73	Nov-18	3/8	14EE605 Power System Analysis	62	Apr-19	3/7
14EE506 Elective - I	75	Nov-18	3/8	14EE606 Elective - II	55	Apr-19	3/6
14ELL501 Soft Skills Lab	90	Nov-18	2/10	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	96	Nov-18	2/10	14EEL602 MP & MC Lab	74	Apr-19	2/8
14EEL503 Electronics Lab - II	81	Nov-18	2/9	14EEL603 Control Systems Lab	84	Apr-19	2/9
	681	Nov-18	8		645	Apr-19	7.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	63	Nov-19	3/7	14EE801 Industrial Drives	62	Sep-20	4/7
14EE702 PSOC & S	53	Nov-19	4/6	14EE802 CAPS	70	Sep-20	4/8
14EE703 UEP	73	Nov-19	4/8	14EE803 Elective - IV	71	Sep-20	4/8
14EE704 Switch Gear & Protection	60	Nov-19	3/7	14EE804 Elective - V	77	Sep-20	4/8
14EE705 Elective - III	91	Nov-19	3/10	14EEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14EEL802 Power Systems Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	96	Nov-19	2/10				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	684	Nov-19	8		487	Sep-20	8.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3782	**7.87**

CIVIL ENGINEERING

AMBATI RAKESH **2017-2020** **L17ACE531**

AMBATI NARAYANA **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	69	Nov-17	3/7
14CE302 BM & CT	73	Nov-17	3/8
14CE303 Surveying - I	62	Nov-17	3/7
14CE304 Solid Mechanics - I	64	Nov-17	4/7
14CE305 Fluid Mechanics	56	Nov-17	4/6
14CE306 Engineering Geology	66	Nov-17	3/7
14CEL301 Engineering Geology Lab	61	Nov-17	2/7
14CEL302 Surveying Field Work - I	74	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	78	Nov-17	2/8
	603	Nov-17	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CE402 Professional Ethics and HV	70	Apr-18	3/8
14CE403 Surveying - II	83	Apr-18	3/9
14CE404 Solid Mechanics - II	84	Apr-18	4/9
14CE405 H & HM	70	Apr-18	4/8
14CE406 Environmental Engg. - I	84	Apr-18	3/9
14ELL401 Soft Skills Lab	79	Apr-18	2/8
14CEL402 Environmental Engg. Lab	85	Apr-18	2/9
14CEL403 Materials Testing Lab	77	Apr-18	2/8
	710	Apr-18	8.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	82	Nov-18	4/9
14CE502 Water Resource Engg. - I	81	Nov-18	3/9
14CE503 DCS - I	73	Nov-18	4/8
14CE504 Environmental Engg. - II	59	Nov-18	3/6
14CE505 Geo-Technical Engg. - I	71	Nov-18	3/8
14CE506 Elective - I	80	Nov-18	3/9
14CEL501 H & HM Lab	85	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8
14CEL503 CACE Lab	68	Nov-18	2/7
	674	Nov-18	8.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	80	Apr-19	4/9
14CE602 Water Resource Engg. - II	53	Apr-19	3/6
14CE603 DCS - II	83	Apr-19	3/9
14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE605 Geotechnical Engineering - II	57	Apr-19	3/6
14CE606 Elective - II	72	Apr-19	3/8
14CEL601 Surveying Field Work - II	74	Apr-19	2/8
14CEL602 CAADDS - I Lab	84	Apr-19	2/9
14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	663	Apr-19	8.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	71	Nov-19	3/8
14CE702 Design of Steel Structures - II	59	Nov-19	4/6
14CE703 EQS	72	Nov-19	3/8
14CE704 Prestressed Concrete	82	Nov-19	3/9
14CE705 Elective - III	75	Nov-19	4/8
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CEL702 CAADDS - II Lab	91	Nov-19	2/10
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9
14CEL704 Term Paper	44	Nov-19	1/9
	698	Nov-19	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	77	Sep-20	3/8
14CE802 Construction Management	67	Sep-20	3/7
14CE803 Elective - IV	69	Sep-20	4/7
14CE804 Elective - V	50	Sep-20	3/6
14CEPR801 Project Work	140	Sep-20	10/10
14CEL802 QE & PM Lab	86	Sep-20	2/9
	489	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3837	**8.05**

CIVIL ENGINEERING

ANDE TEJASRI **2017-2020** **L17ACE532**

ANDE RADHA KRISHNA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14CE302 BM & CT	60	Nov-17	3/7	14CE402 Professional Ethics and HV	64	Apr-18	3/7
14CE303 Surveying - I	51	Nov-17	3/6	14CE403 Surveying - II	68	Apr-18	3/7
14CE304 Solid Mechanics - I	47	Nov-17	4/5	14CE404 Solid Mechanics - II	65	Apr-18	4/7
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	44	Apr-18	4/5
14CE306 Engineering Geology	58	Nov-17	3/6	14CE406 Environmental Engg. - I	68	Apr-18	3/7
14CEL301 Engineering Geology Lab	74	Nov-17	2/8	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	77	Nov-17	2/8	14CEL402 Environmental Engg. Lab	96	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	79	Nov-17	2/8	14CEL403 Materials Testing Lab	87	Apr-18	2/9
	582	Nov-17	6.80		636	Apr-18	7.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	68	Nov-18	4/7	14CE601 Structural Analysis - II	75	Apr-19	4/8
14CE502 Water Resource Engg. - I	70	Nov-18	3/8	14CE602 Water Resource Engg. - II	60	Apr-19	3/7
14CE503 DCS - I	79	Nov-18	4/8	14CE603 DCS - II	73	Apr-19	3/8
14CE504 Environmental Engg. - II	51	Nov-18	3/6	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	44	Nov-18	3/5	14CE605 Geotechnical Engineering - II	60	Apr-19	3/7
14CE506 Elective - I	72	Nov-18	3/8	14CE606 Elective - II	67	Apr-19	3/7
14CEL501 H & HM Lab	77	Nov-18	2/8	14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8	14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	81	Apr-19	2/9
	605	Nov-18	7.19		662	Apr-19	7.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	65	Nov-19	3/7	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	57	Nov-19	4/6	14CE802 Construction Management	66	Sep-20	3/7
14CE703 EQS	65	Nov-19	3/7	14CE803 Elective - IV	56	Sep-20	4/6
14CE704 Prestressed Concrete	76	Nov-19	3/8	14CE804 Elective - V	67	Sep-20	3/7
14CE705 Elective - III	64	Nov-19	4/7	14CEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	61	Nov-19	3/7	14CEL802 QE & PM Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CEL702 CAADDS - II Lab	90	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	636	Nov-19	7.42		461	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3582	**7.39**

CIVIL ENGINEERING

AREPALLI VINEEL KUMAR **2017-2020** **L17ACE533**

AREPALLI NAGA RAJU **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-17	3/5	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14CE302 BM & CT	61	Nov-17	3/7	14CE402 Professional Ethics and HV	54	Apr-18	3/6
14CE303 Surveying - I	63	Nov-17	3/7	14CE403 Surveying - II	64	Apr-18	3/7
14CE304 Solid Mechanics - I	65	Nov-17	4/7	14CE404 Solid Mechanics - II	54	Apr-18	4/6
14CE305 Fluid Mechanics	47	Nov-17	4/5	14CE405 H & HM	44	Apr-18	4/5
14CE306 Engineering Geology	55	Nov-17	3/6	14CE406 Environmental Engg. - I	75	Apr-18	3/8
14CEL301 Engineering Geology Lab	71	Nov-17	2/8	14ELL401 Soft Skills Lab	75	Apr-18	2/8
14CEL302 Surveying Field Work - I	74	Nov-17	2/8	14CEL402 Environmental Engg. Lab	65	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9	14CEL403 Materials Testing Lab	83	Apr-18	2/9
	568	Nov-17	6.65		580	Apr-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	62	Nov-18	4/7	14CE601 Structural Analysis - II	58	Apr-19	4/6
14CE502 Water Resource Engg. - I	68	Nov-18	3/7	14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE503 DCS - I	71	Nov-18	4/8	14CE603 DCS - II	77	Apr-19	3/8
14CE504 Environmental Engg. - II	51	Nov-18	3/6	14CE604 Design of Steel Structures - I	67	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	63	Nov-18	3/7	14CE605 Geotechnical Engineering - II	46	Apr-19	3/5
14CE506 Elective - I	63	Nov-18	3/7	14CE606 Elective - II	58	Apr-19	3/6
14CEL501 H & HM Lab	82	Nov-18	2/9	14CEL601 Surveying Field Work - II	56	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8	14CEL602 CAADDS - I Lab	89	Apr-19	2/9
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	604	Nov-18	7.26		577	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	50	Nov-19	3/6	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	40	Nov-19	4/5	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	52	Nov-19	3/6	14CE803 Elective - IV	64	Sep-20	4/7
14CE704 Prestressed Concrete	42	Nov-19	3/5	14CE804 Elective - V	45	Sep-20	3/5
14CE705 Elective - III	40	Nov-19	4/5	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	49	Nov-19	3/5	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CEL702 CAADDS - II Lab	83	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	522	Nov-19	6.19		440	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3291	**6.85**

CIVIL ENGINEERING

BHUKYA PRIYANKA **2017-2020** **L17ACE534**

BHUKYA SAMBA SIVA RAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	55	Apr-18	3/6
14CE302 BM & CT	59	Nov-17	3/6
14CE303 Surveying - I	47	Nov-17	3/5
14CE304 Solid Mechanics - I	53	Apr-18	4/6
14CE305 Fluid Mechanics	45	Apr-19	4/5
14CE306 Engineering Geology	58	Nov-17	3/6
14CEL301 Engineering Geology Lab	68	Nov-17	2/7
14CEL302 Surveying Field Work - I	69	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	75	Nov-17	2/8
	529	Apr-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14CE402 Professional Ethics and HV	59	Apr-18	3/6
14CE403 Surveying - II	55	Apr-18	3/6
14CE404 Solid Mechanics - II	42	Apr-19	4/5
14CE405 H & HM	21	-	4/0
14CE406 Environmental Engg. - I	63	Apr-18	3/7
14ELL401 Soft Skills Lab	87	Apr-18	2/9
14CEL402 Environmental Engg. Lab	77	Nov-18	2/8
14CEL403 Materials Testing Lab	90	Apr-18	2/10
	548	-	5.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	61	Nov-18	4/7
14CE502 Water Resource Engg. - I	62	Nov-18	3/7
14CE503 DCS - I	63	Nov-18	4/7
14CE504 Environmental Engg. - II	45	Nov-19	3/5
14CE505 Geo-Technical Engg. - I	43	Nov-18	3/5
14CE506 Elective - I	49	Nov-18	3/5
14CEL501 H & HM Lab	69	Nov-18	2/7
14CEL502 Geo-Technical Engg. Lab	59	Nov-18	2/6
14CEL503 CACE Lab	73	Nov-18	2/8
	524	Nov-19	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	56	Apr-19	4/6
14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE603 DCS - II	51	Apr-19	3/6
14CE604 Design of Steel Structures - I	55	Apr-19	4/6
14CE605 Geotechnical Engineering - II	45	Apr-19	3/5
14CE606 Elective - II	50	Apr-19	3/6
14CEL601 Surveying Field Work - II	61	Apr-19	2/7
14CEL602 CAADDS - I Lab	68	Apr-19	2/7
14CEL603 CAD & DIS Lab	80	Apr-19	2/9
	506	Apr-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	53	Nov-19	3/6
14CE702 Design of Steel Structures - II	46	Nov-19	4/5
14CE703 EQS	53	Nov-19	3/6
14CE704 Prestressed Concrete	47	Nov-19	3/5
14CE705 Elective - III	40	Nov-19	4/5
14OE706 Open Elective	49	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CEL702 CAADDS - II Lab	82	Nov-19	2/9
14CEL703 Transportation Engg. Lab	76	Nov-19	2/8
14CEL704 Term Paper	40	Nov-19	1/9
	526	Nov-19	6.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	70	Sep-20	3/8
14CE802 Construction Management	73	Sep-20	3/8
14CE803 Elective - IV	62	Sep-20	4/7
14CE804 Elective - V	52	Sep-20	3/6
14CEPR801 Project Work	114	Sep-20	10/8
14CEL802 QE & PM Lab	74	Sep-20	2/8
	445	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3078	--

CIVIL ENGINEERING

BOMMIDI SANDEEP **2017-2020** **L17ACE535**

BOMMIDI TAVITI NAIDU **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-17	3/5	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14CE302 BM & CT	50	Nov-17	3/6	14CE402 Professional Ethics and HV	69	Apr-18	3/7
14CE303 Surveying - I	53	Nov-17	3/6	14CE403 Surveying - II	49	Apr-18	3/5
14CE304 Solid Mechanics - I	46	Apr-18	4/5	14CE404 Solid Mechanics - II	51	Apr-18	4/6
14CE305 Fluid Mechanics	51	Apr-19	4/6	14CE405 H & HM	43	Nov-18	4/5
14CE306 Engineering Geology	41	Nov-17	3/5	14CE406 Environmental Engg. - I	55	Apr-18	3/6
14CEL301 Engineering Geology Lab	61	Nov-17	2/7	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	72	Nov-17	2/8	14CEL402 Environmental Engg. Lab	73	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	80	Nov-17	2/9	14CEL403 Materials Testing Lab	77	Apr-18	2/8
	494	Apr-19	6.07		558	Nov-18	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	67	Nov-18	4/7	14CE601 Structural Analysis - II	65	Apr-19	4/7
14CE502 Water Resource Engg. - I	63	Nov-18	3/7	14CE602 Water Resource Engg. - II	56	Apr-19	3/6
14CE503 DCS - I	69	Nov-18	4/7	14CE603 DCS - II	63	Apr-19	3/7
14CE504 Environmental Engg. - II	48	Apr-19	3/5	14CE604 Design of Steel Structures - I	62	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	51	Nov-18	3/6	14CE605 Geotechnical Engineering - II	41	Apr-19	3/5
14CE506 Elective - I	73	Nov-18	3/8	14CE606 Elective - II	64	Apr-19	3/7
14CEL501 H & HM Lab	79	Nov-18	2/8	14CEL601 Surveying Field Work - II	63	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8	14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL503 CACE Lab	70	Nov-18	2/8	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	594	Apr-19	7		568	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	65	Nov-19	3/7	14CE801 Transport Enginerring - II	71	Sep-20	3/8
14CE702 Design of Steel Structures - II	49	Nov-19	4/5	14CE802 Construction Management	69	Sep-20	3/7
14CE703 EQS	40	Nov-19	3/5	14CE803 Elective - IV	42	Sep-20	4/5
14CE704 Prestressed Concrete	61	Nov-19	3/7	14CE804 Elective - V	53	Sep-20	3/6
14CE705 Elective - III	48	Nov-19	4/5	14CEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	56	Nov-19	3/6	14CEL802 QE & PM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	78	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	559	Nov-19	6.38		447	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3220	**6.70**

CIVIL ENGINEERING

CHIDIPOTHU MOUNIKA SWARUPA **2017-2020** **L17ACE536**

CHIDIPOTHU KOTESWARA RAO **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14CE302 BM & CT	62	Nov-17	3/7	14CE402 Professional Ethics and HV	75	Apr-18	3/8
14CE303 Surveying - I	72	Nov-17	3/8	14CE403 Surveying - II	87	Apr-18	3/9
14CE304 Solid Mechanics - I	59	Nov-17	4/6	14CE404 Solid Mechanics - II	71	Apr-18	4/8
14CE305 Fluid Mechanics	46	Nov-17	4/5	14CE405 H & HM	47	Apr-18	4/5
14CE306 Engineering Geology	55	Nov-17	3/6	14CE406 Environmental Engg. - I	53	Apr-18	3/6
14CEL301 Engineering Geology Lab	69	Nov-17	2/7	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	75	Nov-17	2/8	14CEL402 Environmental Engg. Lab	77	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	81	Nov-17	2/9	14CEL403 Materials Testing Lab	95	Apr-18	2/10
	603	Nov-17	7		676	Apr-18	7.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	85	Nov-18	4/9	14CE601 Structural Analysis - II	91	Apr-19	4/10
14CE502 Water Resource Engg. - I	85	Nov-18	3/9	14CE602 Water Resource Engg. - II	66	Apr-19	3/7
14CE503 DCS - I	84	Nov-18	4/9	14CE603 DCS - II	85	Apr-19	3/9
14CE504 Environmental Engg. - II	69	Nov-18	3/7	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	67	Nov-18	3/7	14CE605 Geotechnical Engineering - II	69	Apr-19	3/7
14CE506 Elective - I	75	Nov-18	3/8	14CE606 Elective - II	77	Apr-19	3/8
14CEL501 H & HM Lab	85	Nov-18	2/9	14CEL601 Surveying Field Work - II	84	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	76	Nov-18	2/8	14CEL602 CAADDS - I Lab	86	Apr-19	2/9
14CEL503 CACE Lab	82	Nov-18	2/9	14CEL603 CAD & DIS Lab	96	Apr-19	2/10
	708	Nov-18	8.34		740	Apr-19	8.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	76	Nov-19	3/8	14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE702 Design of Steel Structures - II	66	Nov-19	4/7	14CE802 Construction Management	83	Sep-20	3/9
14CE703 EQS	76	Nov-19	3/8	14CE803 Elective - IV	76	Sep-20	4/8
14CE704 Prestressed Concrete	82	Nov-19	3/9	14CE804 Elective - V	76	Sep-20	3/8
14CE705 Elective - III	68	Nov-19	4/7	14CEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	96	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	691	Nov-19	7.96		526	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3944	**8.07**

CIVIL ENGINEERING

DABBAKUTI NAGARJUNA **2017-2020** **L17ACE537**

DABBAKUTI SIVAIAH **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14CE302 BM & CT	54	Nov-17	3/6	14CE402 Professional Ethics and HV	80	Apr-18	3/9
14CE303 Surveying - I	56	Nov-17	3/6	14CE403 Surveying - II	84	Apr-18	3/9
14CE304 Solid Mechanics - I	67	Nov-17	4/7	14CE404 Solid Mechanics - II	87	Apr-18	4/9
14CE305 Fluid Mechanics	51	Nov-17	4/6	14CE405 H & HM	59	Apr-18	4/6
14CE306 Engineering Geology	49	Nov-17	3/5	14CE406 Environmental Engg. - I	71	Apr-18	3/8
14CEL301 Engineering Geology Lab	68	Nov-17	2/7	14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL302 Surveying Field Work - I	78	Nov-17	2/8	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	77	Nov-17	2/8	14CEL403 Materials Testing Lab	98	Apr-18	2/10
	566	Nov-17	6.53		744	Apr-18	8.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	90	Nov-18	4/10	14CE601 Structural Analysis - II	81	Apr-19	4/9
14CE502 Water Resource Engg. - I	71	Nov-18	3/8	14CE602 Water Resource Engg. - II	56	Apr-19	3/6
14CE503 DCS - I	74	Nov-18	4/8	14CE603 DCS - II	80	Apr-19	3/9
14CE504 Environmental Engg. - II	61	Nov-18	3/7	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	75	Nov-18	3/8	14CE605 Geotechnical Engineering - II	49	Apr-19	3/5
14CE506 Elective - I	79	Nov-18	3/8	14CE606 Elective - II	89	Apr-19	3/9
14CEL501 H & HM Lab	83	Nov-18	2/9	14CEL601 Surveying Field Work - II	77	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	78	Nov-18	2/8	14CEL602 CAADDS - I Lab	92	Apr-19	2/10
14CEL503 CACE Lab	77	Nov-18	2/8	14CEL603 CAD & DIS Lab	89	Apr-19	2/9
	688	Nov-18	8.26		699	Apr-19	8.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	64	Nov-19	3/7	14CE801 Transport Enginerring - II	76	Sep-20	3/8
14CE702 Design of Steel Structures - II	71	Nov-19	4/8	14CE802 Construction Management	77	Sep-20	3/8
14CE703 EQS	80	Nov-19	3/9	14CE803 Elective - IV	70	Sep-20	4/8
14CE704 Prestressed Concrete	90	Nov-19	3/10	14CE804 Elective - V	59	Sep-20	3/6
14CE705 Elective - III	75	Nov-19	4/8	14CEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	60	Nov-19	3/7	14CEL802 QE & PM Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	98	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	92	Nov-19	2/10				
14CEL704 Term Paper	48	Nov-19	1/10				
	715	Nov-19	8.5		483	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3895	**8.03**

CIVIL ENGINEERING

DHUPAM DINAKAR **2017-2020** **L17ACE538**

DHUPAM GOWRI SANKAR **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CE302 BM & CT	64	Nov-17	3/7	14CE402 Professional Ethics and HV	78	Apr-18	3/8
14CE303 Surveying - I	63	Nov-17	3/7	14CE403 Surveying - II	83	Apr-18	3/9
14CE304 Solid Mechanics - I	70	Nov-17	4/8	14CE404 Solid Mechanics - II	74	Apr-18	4/8
14CE305 Fluid Mechanics	59	Nov-17	4/6	14CE405 H & HM	65	Apr-18	4/7
14CE306 Engineering Geology	49	Nov-17	3/5	14CE406 Environmental Engg. - I	70	Apr-18	3/8
14CEL301 Engineering Geology Lab	73	Nov-17	2/8	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	76	Nov-17	2/8	14CEL402 Environmental Engg. Lab	85	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9	14CEL403 Materials Testing Lab	86	Apr-18	2/9
	622	Nov-17	7.30		710	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	87	Nov-18	4/9	14CE601 Structural Analysis - II	80	Apr-19	4/9
14CE502 Water Resource Engg. - I	88	Nov-18	3/9	14CE602 Water Resource Engg. - II	72	Apr-19	3/8
14CE503 DCS - I	83	Nov-18	4/9	14CE603 DCS - II	87	Apr-19	3/9
14CE504 Environmental Engg. - II	66	Nov-18	3/7	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	75	Nov-18	3/8	14CE605 Geotechnical Engineering - II	73	Apr-19	3/8
14CE506 Elective - I	70	Nov-18	3/8	14CE606 Elective - II	82	Apr-19	3/9
14CEL501 H & HM Lab	89	Nov-18	2/9	14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	83	Nov-18	2/9	14CEL602 CAADDS - I Lab	93	Apr-19	2/10
14CEL503 CACE Lab	83	Nov-18	2/9	14CEL603 CAD & DIS Lab	83	Apr-19	2/9
	724	Nov-18	8.53		734	Apr-19	8.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	69	Nov-19	3/7	14CE801 Transport Enginerring - II	76	Sep-20	3/8
14CE702 Design of Steel Structures - II	57	Nov-19	4/6	14CE802 Construction Management	66	Sep-20	3/7
14CE703 EQS	64	Nov-19	3/7	14CE803 Elective - IV	69	Sep-20	4/7
14CE704 Prestressed Concrete	69	Nov-19	3/7	14CE804 Elective - V	71	Sep-20	3/8
14CE705 Elective - III	52	Nov-19	4/6	14CEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	58	Nov-19	3/6	14CEL802 QE & PM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	84	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9				
14CEL704 Term Paper	38	Nov-19	1/8				
	616	Nov-19	7		508	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3914	**8.09**

CIVIL ENGINEERING

DUDDU RATNA BABU **2017-2020** **L17ACE540**

DUDDU LAKSHMAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14CE302 BM & CT	52	Nov-17	3/6	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	47	Nov-17	3/5	14CE403 Surveying - II	60	Apr-18	3/7
14CE304 Solid Mechanics - I	53	Nov-17	4/6	14CE404 Solid Mechanics - II	53	Apr-18	4/6
14CE305 Fluid Mechanics	47	Nov-19	4/5	14CE405 H & HM	18	-	4/0
14CE306 Engineering Geology	53	Nov-17	3/6	14CE406 Environmental Engg. - I	56	Apr-18	3/6
14CEL301 Engineering Geology Lab	52	Nov-17	2/6	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	77	Nov-17	2/8	14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	95	Nov-17	2/10	14CEL403 Materials Testing Lab	95	Apr-18	2/10
	542	Nov-19	6.30		567	-	6.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	82	Nov-18	4/9	14CE601 Structural Analysis - II	71	Apr-19	4/8
14CE502 Water Resource Engg. - I	51	Nov-18	3/6	14CE602 Water Resource Engg. - II	51	Apr-19	3/6
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	65	Apr-19	3/7
14CE504 Environmental Engg. - II	44	Nov-18	3/5	14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	48	Nov-18	3/5	14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE506 Elective - I	47	Nov-18	3/5	14CE606 Elective - II	66	Apr-19	3/7
14CEL501 H & HM Lab	79	Nov-18	2/8	14CEL601 Surveying Field Work - II	75	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8	14CEL602 CAADDS - I Lab	77	Apr-19	2/8
14CEL503 CACE Lab	78	Nov-18	2/8	14CEL603 CAD & DIS Lab	83	Apr-19	2/9
	560	Nov-18	6.73		598	Apr-19	7.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	61	Nov-19	3/7	14CE801 Transport Enginerring - II	63	Sep-20	3/7
14CE702 Design of Steel Structures - II	45	Nov-19	4/5	14CE802 Construction Management	59	Sep-20	3/6
14CE703 EQS	66	Nov-19	3/7	14CE803 Elective - IV	43	Sep-20	4/5
14CE704 Prestressed Concrete	48	Nov-19	3/5	14CE804 Elective - V	50	Sep-20	3/6
14CE705 Elective - III	43	Nov-19	4/5	14CEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	62	Nov-19	3/7	14CEL802 QE & PM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	91	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	581	Nov-19	6.65		440	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3288	--

CIVIL ENGINEERING

GOLLAPALLI TEJASREE **2017-2020** **L17ACE542**

GOLLAPALLI BALARAJU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CE302 BM & CT	70	Nov-17	3/8	14CE402 Professional Ethics and HV	71	Apr-18	3/8
14CE303 Surveying - I	58	Nov-17	3/6	14CE403 Surveying - II	66	Apr-18	3/7
14CE304 Solid Mechanics - I	66	Nov-17	4/7	14CE404 Solid Mechanics - II	76	Apr-18	4/8
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	49	Apr-18	4/5
14CE306 Engineering Geology	69	Nov-17	3/7	14CE406 Environmental Engg. - I	78	Apr-18	3/8
14CEL301 Engineering Geology Lab	74	Nov-17	2/8	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	76	Nov-17	2/8	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	90	Nov-17	2/10	14CEL403 Materials Testing Lab	90	Apr-18	2/10
	639	Nov-17	7.5		680	Apr-18	7.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	82	Nov-18	4/9	14CE601 Structural Analysis - II	85	Apr-19	4/9
14CE502 Water Resource Engg. - I	89	Nov-18	3/9	14CE602 Water Resource Engg. - II	66	Apr-19	3/7
14CE503 DCS - I	87	Nov-18	4/9	14CE603 DCS - II	90	Apr-19	3/10
14CE504 Environmental Engg. - II	66	Nov-18	3/7	14CE604 Design of Steel Structures - I	84	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	74	Nov-18	3/8	14CE605 Geotechnical Engineering - II	76	Apr-19	3/8
14CE506 Elective - I	79	Nov-18	3/8	14CE606 Elective - II	78	Apr-19	3/8
14CEL501 H & HM Lab	85	Nov-18	2/9	14CEL601 Surveying Field Work - II	84	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	86	Nov-18	2/9	14CEL602 CAADDS - I Lab	90	Apr-19	2/10
14CEL503 CACE Lab	73	Nov-18	2/8	14CEL603 CAD & DIS Lab	93	Apr-19	2/10
	721	Nov-18	8.46		746	Apr-19	8.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	20	-	3/0	14CE801 Transport Enginerring - II	68	Sep-20	3/7
14CE702 Design of Steel Structures - II	7	-	4/0	14CE802 Construction Management	64	Sep-20	3/7
14CE703 EQS	13	-	3/0	14CE803 Elective - IV	56	Sep-20	4/6
14CE704 Prestressed Concrete	16	-	3/0	14CE804 Elective - V	54	Sep-20	3/6
14CE705 Elective - III	7	-	4/0	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	23	-	3/0	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	78	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	44	Nov-19	1/9				
	329	-	1.96		450	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3565	--

CIVIL ENGINEERING

GOPI SAIBABU **2017-2020** **L17ACE543**

GOPI NOOKARAJU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14CE302 BM & CT	81	Nov-17	3/9	14CE402 Professional Ethics and HV	68	Apr-18	3/7
14CE303 Surveying - I	57	Nov-17	3/6	14CE403 Surveying - II	80	Apr-18	3/9
14CE304 Solid Mechanics - I	55	Nov-17	4/6	14CE404 Solid Mechanics - II	52	Apr-18	4/6
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	60	Apr-18	4/7
14CE306 Engineering Geology	64	Nov-17	3/7	14CE406 Environmental Engg. - I	60	Apr-18	3/7
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	75	Nov-17	2/8	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	92	Nov-17	2/10	14CEL403 Materials Testing Lab	80	Apr-18	2/9
	632	Nov-17	7.5		641	Apr-18	7.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	67	Nov-18	4/7	14CE601 Structural Analysis - II	65	Apr-19	4/7
14CE502 Water Resource Engg. - I	83	Nov-18	3/9	14CE602 Water Resource Engg. - II	64	Apr-19	3/7
14CE503 DCS - I	83	Nov-18	4/9	14CE603 DCS - II	86	Apr-19	3/9
14CE504 Environmental Engg. - II	58	Nov-18	3/6	14CE604 Design of Steel Structures - I	80	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	60	Nov-18	3/7	14CE605 Geotechnical Engineering - II	69	Apr-19	3/7
14CE506 Elective - I	74	Nov-18	3/8	14CE606 Elective - II	69	Apr-19	3/7
14CEL501 H & HM Lab	59	Nov-18	2/6	14CEL601 Surveying Field Work - II	75	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8	14CEL602 CAADDS - I Lab	84	Apr-19	2/9
14CEL503 CACE Lab	64	Nov-18	2/7	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	621	Nov-18	7.53		668	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	78	Nov-19	3/8	14CE801 Transport Enginerring - II	65	Sep-20	3/7
14CE702 Design of Steel Structures - II	14	-	4/0	14CE802 Construction Management	54	Sep-20	3/6
14CE703 EQS	70	Nov-19	3/8	14CE803 Elective - IV	44	Sep-20	4/5
14CE704 Prestressed Concrete	59	Nov-19	3/6	14CE804 Elective - V	47	Sep-20	3/5
14CE705 Elective - III	62	Nov-19	4/7	14CEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	49	Nov-19	3/5	14CEL802 QE & PM Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	91	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	90	Nov-19	2/10				
14CEL704 Term Paper	44	Nov-19	1/9				
	593	-	6.38		428	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3583	**--**

CIVIL ENGINEERING

GUBBALA MOHAN SRI **2017-2020** **L17ACE544**

GUBBALA RAMBABU **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14CE302 BM & CT	53	Nov-17	3/6	14CE402 Professional Ethics and HV	49	Apr-18	3/5
14CE303 Surveying - I	41	Nov-17	3/5	14CE403 Surveying - II	65	Apr-18	3/7
14CE304 Solid Mechanics - I	48	Nov-17	4/5	14CE404 Solid Mechanics - II	55	Nov-18	4/6
14CE305 Fluid Mechanics	40	Nov-17	4/5	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	61	Nov-17	3/7	14CE406 Environmental Engg. - I	62	Nov-18	3/7
14CEL301 Engineering Geology Lab	66	Nov-17	2/7	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	77	Nov-17	2/8	14CEL402 Environmental Engg. Lab	80	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9	14CEL403 Materials Testing Lab	83	Apr-18	2/9
	529	Nov-17	6.15		587	Nov-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	55	Nov-18	4/6	14CE601 Structural Analysis - II	66	Apr-19	4/7
14CE502 Water Resource Engg. - I	54	Nov-18	3/6	14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE503 DCS - I	77	Nov-18	4/8	14CE603 DCS - II	70	Apr-19	3/8
14CE504 Environmental Engg. - II	44	Nov-18	3/5	14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	54	Nov-18	3/6	14CE605 Geotechnical Engineering - II	62	Apr-19	3/7
14CE506 Elective - I	45	Nov-18	3/5	14CE606 Elective - II	57	Apr-19	3/6
14CEL501 H & HM Lab	63	Nov-18	2/7	14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	76	Nov-18	2/8	14CEL602 CAADDS - I Lab	76	Apr-19	2/8
14CEL503 CACE Lab	71	Nov-18	2/8	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	539	Nov-18	6.46		605	Apr-19	7.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	48	Nov-19	3/5	14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE702 Design of Steel Structures - II	40	Nov-19	4/5	14CE802 Construction Management	43	Sep-20	3/5
14CE703 EQS	53	Nov-19	3/6	14CE803 Elective - IV	40	Sep-20	4/5
14CE704 Prestressed Concrete	55	Nov-19	3/6	14CE804 Elective - V	49	Sep-20	3/5
14CE705 Elective - III	48	Nov-19	4/5	14CEPR801 Project Work	115	Sep-20	10/8
14OE706 Open Elective	45	Nov-19	3/5	14CEL802 QE & PM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	82	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9				
14CEL704 Term Paper	38	Nov-19	1/8				
	525	Nov-19	6.07		380	Sep-20	6.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3165	**6.54**

CIVIL ENGINEERING

IMMANDI DURGA MALLESWARARAO **2017-2020** **L17ACE545**

IMMANDI SUBRAHMANYAM **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	80	Nov-17	3/9
14CE302 BM & CT	54	Nov-17	3/6
14CE303 Surveying - I	57	Nov-17	3/6
14CE304 Solid Mechanics - I	52	Nov-17	4/6
14CE305 Fluid Mechanics	46	Nov-17	4/5
14CE306 Engineering Geology	67	Nov-17	3/7
14CEL301 Engineering Geology Lab	74	Nov-17	2/8
14CEL302 Surveying Field Work - I	77	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	82	Nov-17	2/9
	589	Nov-17	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE403 Surveying - II	77	Apr-18	3/8
14CE404 Solid Mechanics - II	56	Apr-18	4/6
14CE405 H & HM	41	Apr-18	4/5
14CE406 Environmental Engg. - I	51	Apr-18	3/6
14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL402 Environmental Engg. Lab	83	Apr-18	2/9
14CEL403 Materials Testing Lab	85	Apr-18	2/9
	622	Apr-18	7.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	72	Nov-18	4/8
14CE502 Water Resource Engg. - I	72	Nov-18	3/8
14CE503 DCS - I	70	Nov-18	4/8
14CE504 Environmental Engg. - II	44	Apr-19	3/5
14CE505 Geo-Technical Engg. - I	68	Nov-18	3/7
14CE506 Elective - I	56	Nov-18	3/6
14CEL501 H & HM Lab	67	Nov-18	2/7
14CEL502 Geo-Technical Engg. Lab	77	Nov-18	2/8
14CEL503 CACE Lab	85	Nov-18	2/9
	611	Apr-19	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	64	Apr-19	4/7
14CE602 Water Resource Engg. - II	49	Apr-19	3/5
14CE603 DCS - II	73	Apr-19	3/8
14CE604 Design of Steel Structures - I	66	Apr-19	4/7
14CE605 Geotechnical Engineering - II	62	Apr-19	3/7
14CE606 Elective - II	71	Apr-19	3/8
14CEL601 Surveying Field Work - II	77	Apr-19	2/8
14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL603 CAD & DIS Lab	82	Apr-19	2/9
	622	Apr-19	7.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	13	-	3/0
14CE702 Design of Steel Structures - II	10	-	4/0
14CE703 EQS	23	-	3/0
14CE704 Prestressed Concrete	5	-	3/0
14CE705 Elective - III	22	-	4/0
14OE706 Open Elective	9	-	3/0
14ELL701 BC & Presentation Skills Lab	16	-	1/0
14CEL702 CAADDS - II Lab	86	Nov-19	2/9
14CEL703 Transportation Engg. Lab	76	Nov-19	2/8
14CEL704 Term Paper	46	Nov-19	1/10
	306	-	1.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	65	Sep-20	3/7
14CE802 Construction Management	64	Sep-20	3/7
14CE803 Elective - IV	42	Sep-20	4/5
14CE804 Elective - V	56	Sep-20	3/6
14CEPR801 Project Work	128	Sep-20	10/9
14CEL802 QE & PM Lab	69	Sep-20	2/7
	424	Sep-20	7.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3174	--

CIVIL ENGINEERING

JAMPU AKHIL **2017-2020** **L17ACE546**

JAMPU HANUMANTHA RAO **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14CE302 BM & CT	56	Nov-17	3/6	14CE402 Professional Ethics and HV	70	Apr-18	3/8
14CE303 Surveying - I	55	Nov-17	3/6	14CE403 Surveying - II	87	Apr-18	3/9
14CE304 Solid Mechanics - I	62	Nov-17	4/7	14CE404 Solid Mechanics - II	76	Apr-18	4/8
14CE305 Fluid Mechanics	45	Nov-17	4/5	14CE405 H & HM	51	Apr-18	4/6
14CE306 Engineering Geology	70	Nov-17	3/8	14CE406 Environmental Engg. - I	63	Apr-18	3/7
14CEL301 Engineering Geology Lab	75	Nov-17	2/8	14ELL401 Soft Skills Lab	86	Apr-18	2/9
14CEL302 Surveying Field Work - I	79	Nov-17	2/8	14CEL402 Environmental Engg. Lab	92	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	89	Nov-17	2/9	14CEL403 Materials Testing Lab	93	Apr-18	2/10
	593	Nov-17	6.88		710	Nov-19	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	91	Nov-18	4/10	14CE601 Structural Analysis - II	92	Apr-19	4/10
14CE502 Water Resource Engg. - I	82	Nov-18	3/9	14CE602 Water Resource Engg. - II	75	Apr-19	3/8
14CE503 DCS - I	93	Nov-18	4/10	14CE603 DCS - II	99	Apr-19	3/10
14CE504 Environmental Engg. - II	57	Nov-18	3/6	14CE604 Design of Steel Structures - I	87	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	84	Nov-18	3/9	14CE605 Geotechnical Engineering - II	91	Apr-19	3/10
14CE506 Elective - I	79	Nov-18	3/8	14CE606 Elective - II	86	Apr-19	3/9
14CEL501 H & HM Lab	88	Nov-18	2/9	14CEL601 Surveying Field Work - II	87	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	91	Apr-19	2/10
14CEL503 CACE Lab	82	Nov-18	2/9	14CEL603 CAD & DIS Lab	95	Apr-19	2/10
	738	Nov-18	8.84		803	Apr-19	9.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	90	Nov-19	3/10	14CE801 Transport Enginerring - II	87	Sep-20	3/9
14CE702 Design of Steel Structures - II	80	Nov-19	4/9	14CE802 Construction Management	86	Sep-20	3/9
14CE703 EQS	84	Nov-19	3/9	14CE803 Elective - IV	83	Sep-20	4/9
14CE704 Prestressed Concrete	95	Nov-19	3/10	14CE804 Elective - V	76	Sep-20	3/8
14CE705 Elective - III	81	Nov-19	4/9	14CEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14CEL802 QE & PM Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	95	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	92	Nov-19	2/10				
14CEL704 Term Paper	47	Nov-19	1/10				
	779	Nov-19	9.26		553	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4176	**8.66**

CIVIL ENGINEERING

JAVANGULA SAI MADHURI **2017-2020** **L17ACE547**

JAVANGULA SADASIVA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CE302 BM & CT	73	Nov-17	3/8	14CE402 Professional Ethics and HV	76	Apr-18	3/8
14CE303 Surveying - I	66	Nov-17	3/7	14CE403 Surveying - II	83	Apr-18	3/9
14CE304 Solid Mechanics - I	69	Nov-17	4/7	14CE404 Solid Mechanics - II	74	Apr-18	4/8
14CE305 Fluid Mechanics	49	Nov-17	4/5	14CE405 H & HM	57	Apr-18	4/6
14CE306 Engineering Geology	84	Nov-17	3/9	14CE406 Environmental Engg. - I	78	Apr-18	3/8
14CEL301 Engineering Geology Lab	70	Nov-17	2/8	14ELL401 Soft Skills Lab	89	Apr-18	2/9
14CEL302 Surveying Field Work - I	79	Nov-17	2/8	14CEL402 Environmental Engg. Lab	90	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	85	Nov-17	2/9	14CEL403 Materials Testing Lab	92	Apr-18	2/10
	651	Nov-17	7.46		717	Apr-18	8.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	81	Nov-18	4/9	14CE601 Structural Analysis - II	74	Apr-19	4/8
14CE502 Water Resource Engg. - I	87	Nov-18	3/9	14CE602 Water Resource Engg. - II	71	Apr-19	3/8
14CE503 DCS - I	78	Nov-18	4/8	14CE603 DCS - II	76	Apr-19	3/8
14CE504 Environmental Engg. - II	58	Nov-18	3/6	14CE604 Design of Steel Structures - I	77	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	89	Nov-18	3/9	14CE605 Geotechnical Engineering - II	83	Apr-19	3/9
14CE506 Elective - I	72	Nov-18	3/8	14CE606 Elective - II	91	Apr-19	3/10
14CEL501 H & HM Lab	88	Nov-18	2/9	14CEL601 Surveying Field Work - II	79	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	85	Apr-19	2/9
14CEL503 CACE Lab	77	Nov-18	2/8	14CEL603 CAD & DIS Lab	90	Apr-19	2/10
	712	Nov-18	8.30		726	Apr-19	8.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	76	Nov-19	3/8	14CE801 Transport Enginerring - II	70	Sep-20	3/8
14CE702 Design of Steel Structures - II	51	Nov-19	4/6	14CE802 Construction Management	65	Sep-20	3/7
14CE703 EQS	62	Nov-19	3/7	14CE803 Elective - IV	34	-	4/0
14CE704 Prestressed Concrete	66	Nov-19	3/7	14CE804 Elective - V	56	Sep-20	3/6
14CE705 Elective - III	54	Nov-19	4/6	14CEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	58	Nov-19	3/6	14CEL802 QE & PM Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CEL702 CAADDS - II Lab	67	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9				
14CEL704 Term Paper	47	Nov-19	1/10				
	610	Nov-19	7.03		433	-	7.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3849	**--**

CIVIL ENGINEERING

JESSI ISAAC GOLLA **2017-2020** **L17ACE548**

ISAAC BABU GOLLA **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-17	3/5	14MA401 Engineering Mathematics - IV	40	Apr-19	3/5
14CE302 BM & CT	65	Nov-17	3/7	14CE402 Professional Ethics and HV	56	Apr-18	3/6
14CE303 Surveying - I	67	Nov-17	3/7	14CE403 Surveying - II	52	Apr-18	3/6
14CE304 Solid Mechanics - I	58	Nov-17	4/6	14CE404 Solid Mechanics - II	52	Apr-18	4/6
14CE305 Fluid Mechanics	50	Nov-17	4/6	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	77	Nov-17	3/8	14CE406 Environmental Engg. - I	62	Apr-18	3/7
14CEL301 Engineering Geology Lab	66	Nov-17	2/7	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	80	Nov-17	2/9	14CEL402 Environmental Engg. Lab	75	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	86	Nov-17	2/9	14CEL403 Materials Testing Lab	86	Apr-18	2/9
	589	Nov-17	6.88		545	Apr-19	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	59	Nov-18	4/6	14CE601 Structural Analysis - II	57	Apr-19	4/6
14CE502 Water Resource Engg. - I	69	Nov-18	3/7	14CE602 Water Resource Engg. - II	45	Apr-19	3/5
14CE503 DCS - I	49	Nov-18	4/5	14CE603 DCS - II	45	Apr-19	3/5
14CE504 Environmental Engg. - II	40	Nov-18	3/5	14CE604 Design of Steel Structures - I	40	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	56	Nov-18	3/6	14CE605 Geotechnical Engineering - II	60	Apr-19	3/7
14CE506 Elective - I	65	Nov-18	3/7	14CE606 Elective - II	60	Apr-19	3/7
14CEL501 H & HM Lab	71	Nov-18	2/8	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	76	Nov-18	2/8	14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL503 CACE Lab	81	Nov-18	2/9	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	566	Nov-18	6.5		531	Apr-19	6.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	65	Nov-19	3/7	14CE801 Transport Enginerring - II	62	Sep-20	3/7
14CE702 Design of Steel Structures - II	45	Nov-19	4/5	14CE802 Construction Management	62	Sep-20	3/7
14CE703 EQS	56	Nov-19	3/6	14CE803 Elective - IV	63	Sep-20	4/7
14CE704 Prestressed Concrete	56	Nov-19	3/6	14CE804 Elective - V	58	Sep-20	3/6
14CE705 Elective - III	44	Nov-19	4/5	14CEPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14CEL802 QE & PM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	75	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	44	Nov-19	1/9				
	565	Nov-19	6.42		452	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3248	**6.72**

CIVIL ENGINEERING

KODURU VIDYA SAGAR **2017-2020** **L17ACE549**

KODURU LAKSHMAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14CE302 BM & CT	66	Nov-17	3/7	14CE402 Professional Ethics and HV	53	Apr-18	3/6
14CE303 Surveying - I	53	Nov-17	3/6	14CE403 Surveying - II	62	Apr-18	3/7
14CE304 Solid Mechanics - I	66	Nov-17	4/7	14CE404 Solid Mechanics - II	47	Apr-18	4/5
14CE305 Fluid Mechanics	55	Nov-17	4/6	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	72	Nov-17	3/8	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	57	Nov-17	2/6	14ELL401 Soft Skills Lab	74	Apr-18	2/8
14CEL302 Surveying Field Work - I	74	Nov-17	2/8	14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	87	Nov-17	2/9	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	592	Nov-17	7		572	Apr-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	56	Nov-18	4/6	14CE601 Structural Analysis - II	66	Apr-19	4/7
14CE502 Water Resource Engg. - I	65	Nov-18	3/7	14CE602 Water Resource Engg. - II	46	Apr-19	3/5
14CE503 DCS - I	64	Nov-18	4/7	14CE603 DCS - II	67	Apr-19	3/7
14CE504 Environmental Engg. - II	48	Apr-19	3/5	14CE604 Design of Steel Structures - I	61	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	52	Nov-18	3/6	14CE605 Geotechnical Engineering - II	65	Apr-19	3/7
14CE506 Elective - I	45	Nov-18	3/5	14CE606 Elective - II	76	Apr-19	3/8
14CEL501 H & HM Lab	72	Nov-18	2/8	14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	87	Nov-18	2/9	14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL503 CACE Lab	70	Nov-18	2/8	14CEL603 CAD & DIS Lab	88	Apr-19	2/9
	559	Apr-19	6.57		617	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	57	Nov-19	3/6	14CE801 Transport Enginerring - II	67	Sep-20	3/7
14CE702 Design of Steel Structures - II	40	Nov-19	4/5	14CE802 Construction Management	60	Sep-20	3/7
14CE703 EQS	64	Nov-19	3/7	14CE803 Elective - IV	30	-	4/0
14CE704 Prestressed Concrete	40	Nov-19	3/5	14CE804 Elective - V	40	Sep-20	3/5
14CE705 Elective - III	46	Nov-19	4/5	14CEPR801 Project Work	120	Sep-20	10/9
14OE706 Open Elective	45	Nov-19	3/5	14CEL802 QE & PM Lab	61	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	83	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	539	Nov-19	6.26		378	-	6.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3257	--

CIVIL ENGINEERING

KORLA NAGA DURGA MANIKANTA **2017-2020** **L17ACE550**

KORLA SRINIVAS **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CE302 BM & CT	66	Nov-17	3/7	14CE402 Professional Ethics and HV	55	Apr-18	3/6
14CE303 Surveying - I	53	Nov-17	3/6	14CE403 Surveying - II	63	Apr-18	3/7
14CE304 Solid Mechanics - I	71	Nov-17	4/8	14CE404 Solid Mechanics - II	74	Apr-18	4/8
14CE305 Fluid Mechanics	64	Nov-17	4/7	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	69	Nov-17	3/7	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	55	Nov-17	2/6	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	78	Nov-17	2/8	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	90	Nov-17	2/10	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	604	Nov-17	7.15		636	Apr-18	7.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	88	Nov-18	4/9	14CE601 Structural Analysis - II	80	Apr-19	4/9
14CE502 Water Resource Engg. - I	85	Nov-18	3/9	14CE602 Water Resource Engg. - II	56	Apr-19	3/6
14CE503 DCS - I	81	Nov-18	4/9	14CE603 DCS - II	95	Apr-19	3/10
14CE504 Environmental Engg. - II	55	Nov-18	3/6	14CE604 Design of Steel Structures - I	68	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	82	Nov-18	3/9	14CE605 Geotechnical Engineering - II	87	Apr-19	3/9
14CE506 Elective - I	52	Nov-18	3/6	14CE606 Elective - II	82	Apr-19	3/9
14CEL501 H & HM Lab	88	Nov-18	2/9	14CEL601 Surveying Field Work - II	85	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	84	Nov-18	2/9	14CEL602 CAADDS - I Lab	85	Apr-19	2/9
14CEL503 CACE Lab	77	Nov-18	2/8	14CEL603 CAD & DIS Lab	92	Apr-19	2/10
	692	Nov-18	8.23		730	Apr-19	8.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	61	Nov-19	3/7	14CE801 Transport Enginerring - II	55	Sep-20	3/6
14CE702 Design of Steel Structures - II	40	Nov-19	4/5	14CE802 Construction Management	57	Sep-20	3/6
14CE703 EQS	61	Nov-19	3/7	14CE803 Elective - IV	53	Sep-20	4/6
14CE704 Prestressed Concrete	62	Nov-19	3/7	14CE804 Elective - V	49	Sep-20	3/5
14CE705 Elective - III	54	Nov-19	4/6	14CEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	11	-	3/0	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	89	Nov-19	2/9				
14CEL704 Term Paper	37	Nov-19	1/8				
	540	-	6.11		436	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3638	**--**

CIVIL ENGINEERING

MALLELA SUDHEER **2017-2020** **L17ACE551**

MALLELA DAVID **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14CE302 BM & CT	53	Nov-17	3/6	14CE402 Professional Ethics and HV	65	Apr-18	3/7
14CE303 Surveying - I	50	Nov-17	3/6	14CE403 Surveying - II	57	Apr-18	3/6
14CE304 Solid Mechanics - I	53	Nov-17	4/6	14CE404 Solid Mechanics - II	46	Apr-18	4/5
14CE305 Fluid Mechanics	41	Nov-17	4/5	14CE405 H & HM	45	Nov-19	4/5
14CE306 Engineering Geology	57	Nov-17	3/6	14CE406 Environmental Engg. - I	64	Apr-18	3/7
14CEL301 Engineering Geology Lab	68	Nov-17	2/7	14ELL401 Soft Skills Lab	78	Apr-18	2/8
14CEL302 Surveying Field Work - I	80	Nov-17	2/9	14CEL402 Environmental Engg. Lab	87	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	85	Nov-17	2/9	14CEL403 Materials Testing Lab	80	Apr-18	2/9
	531	Nov-17	6.26		575	Nov-19	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	52	Nov-18	4/6	14CE601 Structural Analysis - II	60	Apr-19	4/7
14CE502 Water Resource Engg. - I	55	Nov-18	3/6	14CE602 Water Resource Engg. - II	44	Apr-19	3/5
14CE503 DCS - I	52	Nov-18	4/6	14CE603 DCS - II	60	Apr-19	3/7
14CE504 Environmental Engg. - II	40	Nov-18	3/5	14CE604 Design of Steel Structures - I	53	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	53	Nov-18	3/6	14CE605 Geotechnical Engineering - II	60	Apr-19	3/7
14CE506 Elective - I	50	Nov-18	3/6	14CE606 Elective - II	62	Apr-19	3/7
14CEL501 H & HM Lab	70	Nov-18	2/8	14CEL601 Surveying Field Work - II	65	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8	14CEL602 CAADDS - I Lab	61	Apr-19	2/7
14CEL503 CACE Lab	58	Nov-18	2/6	14CEL603 CAD & DIS Lab	68	Apr-19	2/7
	500	Nov-18	6.19		533	Apr-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	62	Sep-20	3/7
14CE702 Design of Steel Structures - II	45	Nov-19	4/5	14CE802 Construction Management	69	Sep-20	3/7
14CE703 EQS	53	Nov-19	3/6	14CE803 Elective - IV	53	Sep-20	4/6
14CE704 Prestressed Concrete	73	Nov-19	3/8	14CE804 Elective - V	56	Sep-20	3/6
14CE705 Elective - III	59	Nov-19	4/6	14CEPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	56	Nov-19	3/6	14CEL802 QE & PM Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	64	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	576	Nov-19	6.69		437	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3152	**6.64**

CIVIL ENGINEERING

MAMIDISETTY PRUDVIRAJU **2017-2020** **L17ACE552**

MAMIDISETTY SAMBASIVA RAO **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CE302 BM & CT	83	Nov-17	3/9	14CE402 Professional Ethics and HV	77	Apr-18	3/8
14CE303 Surveying - I	83	Nov-17	3/9	14CE403 Surveying - II	90	Apr-18	3/10
14CE304 Solid Mechanics - I	81	Nov-17	4/9	14CE404 Solid Mechanics - II	85	Apr-18	4/9
14CE305 Fluid Mechanics	78	Nov-17	4/8	14CE405 H & HM	72	Apr-18	4/8
14CE306 Engineering Geology	94	Nov-17	3/10	14CE406 Environmental Engg. - I	83	Apr-18	3/9
14CEL301 Engineering Geology Lab	83	Nov-17	2/9	14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL302 Surveying Field Work - I	90	Nov-17	2/10	14CEL402 Environmental Engg. Lab	92	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	93	Nov-17	2/10	14CEL403 Materials Testing Lab	86	Apr-18	2/9
	767	Nov-17	9.11		761	Apr-18	8.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	92	Nov-18	4/10	14CE601 Structural Analysis - II	87	Apr-19	4/9
14CE502 Water Resource Engg. - I	91	Nov-18	3/10	14CE602 Water Resource Engg. - II	69	Apr-19	3/7
14CE503 DCS - I	86	Nov-18	4/9	14CE603 DCS - II	96	Apr-19	3/10
14CE504 Environmental Engg. - II	69	Nov-18	3/7	14CE604 Design of Steel Structures - I	82	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	92	Nov-18	3/10	14CE605 Geotechnical Engineering - II	93	Apr-19	3/10
14CE506 Elective - I	95	Nov-18	3/10	14CE606 Elective - II	95	Apr-19	3/10
14CEL501 H & HM Lab	89	Nov-18	2/9	14CEL601 Surveying Field Work - II	87	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	93	Apr-19	2/10
14CEL503 CACE Lab	89	Nov-18	2/9	14CEL603 CAD & DIS Lab	92	Apr-19	2/10
	785	Nov-18	9.26		794	Apr-19	9.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	75	Nov-19	3/8	14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE702 Design of Steel Structures - II	64	Nov-19	4/7	14CE802 Construction Management	77	Sep-20	3/8
14CE703 EQS	73	Nov-19	3/8	14CE803 Elective - IV	78	Sep-20	4/8
14CE704 Prestressed Concrete	84	Nov-19	3/9	14CE804 Elective - V	65	Sep-20	3/7
14CE705 Elective - III	60	Nov-19	4/7	14CEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14CEL802 QE & PM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	98	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	93	Nov-19	2/10				
14CEL704 Term Paper	49	Nov-19	1/10				
	720	Nov-19	8.34		525	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4352	**8.95**

CIVIL ENGINEERING

MANCHALA TIRUMALA KUMAR **2017-2020** **L17ACE553**

MANCHALA RAMU **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14CE302 BM & CT	83	Nov-17	3/9
14CE303 Surveying - I	80	Nov-17	3/9
14CE304 Solid Mechanics - I	76	Nov-17	4/8
14CE305 Fluid Mechanics	66	Nov-17	4/7
14CE306 Engineering Geology	70	Nov-17	3/8
14CEL301 Engineering Geology Lab	71	Nov-17	2/8
14CEL302 Surveying Field Work - I	78	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	82	Nov-17	2/9
	678	Nov-17	8.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CE402 Professional Ethics and HV	72	Apr-18	3/8
14CE403 Surveying - II	90	Apr-18	3/10
14CE404 Solid Mechanics - II	68	Apr-18	4/7
14CE405 H & HM	50	Apr-18	4/6
14CE406 Environmental Engg. - I	76	Apr-18	3/8
14ELL401 Soft Skills Lab	92	Apr-18	2/10
14CEL402 Environmental Engg. Lab	75	Apr-18	2/8
14CEL403 Materials Testing Lab	95	Apr-18	2/10
	696	Apr-18	8.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	81	Nov-18	4/9
14CE502 Water Resource Engg. - I	78	Nov-18	3/8
14CE503 DCS - I	84	Nov-18	4/9
14CE504 Environmental Engg. - II	53	Nov-18	3/6
14CE505 Geo-Technical Engg. - I	81	Nov-18	3/9
14CE506 Elective - I	65	Nov-18	3/7
14CEL501 H & HM Lab	82	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	84	Nov-18	2/9
14CEL503 CACE Lab	81	Nov-18	2/9
	689	Nov-18	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	85	Apr-19	4/9
14CE602 Water Resource Engg. - II	56	Apr-19	3/6
14CE603 DCS - II	93	Apr-19	3/10
14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE605 Geotechnical Engineering - II	80	Apr-19	3/9
14CE606 Elective - II	92	Apr-19	3/10
14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL602 CAADDS - I Lab	73	Apr-19	2/8
14CEL603 CAD & DIS Lab	86	Apr-19	2/9
	713	Apr-19	8.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	79	Nov-19	3/8
14CE702 Design of Steel Structures - II	53	Nov-19	4/6
14CE703 EQS	60	Nov-19	3/7
14CE704 Prestressed Concrete	67	Nov-19	3/7
14CE705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CEL702 CAADDS - II Lab	84	Nov-19	2/9
14CEL703 Transportation Engg. Lab	88	Nov-19	2/9
14CEL704 Term Paper	46	Nov-19	1/10
	641	Nov-19	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE802 Construction Management	75	Sep-20	3/8
14CE803 Elective - IV	63	Sep-20	4/7
14CE804 Elective - V	61	Sep-20	3/7
14CEPR801 Project Work	139	Sep-20	10/10
14CEL802 QE & PM Lab	91	Sep-20	2/10
	503	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3920	**8.18**

CIVIL ENGINEERING

MARELLA NARENDRA REDDY **2017-2020** **L17ACE554**

MARELLA BRAHMAREDDY **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14CE302 BM & CT	86	Nov-17	3/9	14CE402 Professional Ethics and HV	82	Apr-18	3/9
14CE303 Surveying - I	90	Nov-17	3/10	14CE403 Surveying - II	91	Apr-18	3/10
14CE304 Solid Mechanics - I	96	Nov-17	4/10	14CE404 Solid Mechanics - II	96	Apr-18	4/10
14CE305 Fluid Mechanics	89	Nov-17	4/9	14CE405 H & HM	76	Apr-18	4/8
14CE306 Engineering Geology	95	Nov-17	3/10	14CE406 Environmental Engg. - I	87	Apr-18	3/9
14CEL301 Engineering Geology Lab	72	Nov-17	2/8	14ELL401 Soft Skills Lab	91	Apr-18	2/10
14CEL302 Surveying Field Work - I	94	Nov-17	2/10	14CEL402 Environmental Engg. Lab	91	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	91	Nov-17	2/10	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	798	Nov-17	9.46		791	Apr-18	9.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	90	Nov-18	4/10	14CE601 Structural Analysis - II	82	Apr-19	4/9
14CE502 Water Resource Engg. - I	95	Nov-18	3/10	14CE602 Water Resource Engg. - II	72	Apr-19	3/8
14CE503 DCS - I	92	Nov-18	4/10	14CE603 DCS - II	87	Apr-19	3/9
14CE504 Environmental Engg. - II	76	Nov-18	3/8	14CE604 Design of Steel Structures - I	81	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	95	Nov-18	3/10	14CE605 Geotechnical Engineering - II	88	Apr-19	3/9
14CE506 Elective - I	81	Nov-18	3/9	14CE606 Elective - II	87	Apr-19	3/9
14CEL501 H & HM Lab	92	Nov-18	2/10	14CEL601 Surveying Field Work - II	86	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	92	Nov-18	2/10	14CEL602 CAADDS - I Lab	83	Apr-19	2/9
14CEL503 CACE Lab	94	Nov-18	2/10	14CEL603 CAD & DIS Lab	89	Apr-19	2/9
	807	Nov-18	9.65		755	Apr-19	8.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	86	Nov-19	3/9	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	73	Nov-19	4/8	14CE802 Construction Management	82	Sep-20	3/9
14CE703 EQS	70	Nov-19	3/8	14CE803 Elective - IV	78	Sep-20	4/8
14CE704 Prestressed Concrete	89	Nov-19	3/9	14CE804 Elective - V	74	Sep-20	3/8
14CE705 Elective - III	66	Nov-19	4/7	14CEPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14CEL802 QE & PM Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14CEL702 CAADDS - II Lab	83	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	89	Nov-19	2/9				
14CEL704 Term Paper	47	Nov-19	1/10				
	719	Nov-19	8.34		525	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4395	**9.10**

CIVIL ENGINEERING

MEDA SAMBASIVA RAO **2017-2020** **L17ACE555**

MEDA BABU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-17	3/5	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14CE302 BM & CT	61	Nov-17	3/7	14CE402 Professional Ethics and HV	69	Apr-18	3/7
14CE303 Surveying - I	54	Nov-17	3/6	14CE403 Surveying - II	61	Apr-18	3/7
14CE304 Solid Mechanics - I	65	Apr-18	4/7	14CE404 Solid Mechanics - II	72	Apr-18	4/8
14CE305 Fluid Mechanics	40	Nov-17	4/5	14CE405 H & HM	43	Nov-18	4/5
14CE306 Engineering Geology	61	Nov-17	3/7	14CE406 Environmental Engg. - I	75	Apr-18	3/8
14CEL301 Engineering Geology Lab	74	Nov-17	2/8	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	91	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	81	Nov-17	2/9	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	552	Apr-18	6.65		637	Nov-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	70	Nov-18	4/8	14CE601 Structural Analysis - II	76	Apr-19	4/8
14CE502 Water Resource Engg. - I	88	Nov-18	3/9	14CE602 Water Resource Engg. - II	56	Apr-19	3/6
14CE503 DCS - I	71	Nov-18	4/8	14CE603 DCS - II	74	Apr-19	3/8
14CE504 Environmental Engg. - II	53	Nov-18	3/6	14CE604 Design of Steel Structures - I	73	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	77	Nov-18	3/8	14CE605 Geotechnical Engineering - II	75	Apr-19	3/8
14CE506 Elective - I	52	Nov-18	3/6	14CE606 Elective - II	83	Apr-19	3/9
14CEL501 H & HM Lab	83	Nov-18	2/9	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8	14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL503 CACE Lab	80	Nov-18	2/9	14CEL603 CAD & DIS Lab	85	Apr-19	2/9
	648	Nov-18	7.80		672	Apr-19	7.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	66	Nov-19	3/7	14CE801 Transport Enginerring - II	51	Sep-20	3/6
14CE702 Design of Steel Structures - II	46	Nov-19	4/5	14CE802 Construction Management	47	Sep-20	3/5
14CE703 EQS	68	Nov-19	3/7	14CE803 Elective - IV	40	Sep-20	4/5
14CE704 Prestressed Concrete	64	Nov-19	3/7	14CE804 Elective - V	48	Sep-20	3/5
14CE705 Elective - III	57	Nov-19	4/6	14CEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	601	Nov-19	6.73		391	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3501	**7.25**

CIVIL ENGINEERING

MUDDANA DURGA SATYA BHAGAVAN **2017-2020** **L17ACE557**

MUDDANA MARKANDEYULU **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14CE302 BM & CT	66	Nov-17	3/7	14CE402 Professional Ethics and HV	74	Apr-18	3/8
14CE303 Surveying - I	59	Nov-17	3/6	14CE403 Surveying - II	80	Apr-18	3/9
14CE304 Solid Mechanics - I	58	Nov-17	4/6	14CE404 Solid Mechanics - II	71	Apr-18	4/8
14CE305 Fluid Mechanics	56	Nov-17	4/6	14CE405 H & HM	60	Apr-18	4/7
14CE306 Engineering Geology	67	Nov-17	3/7	14CE406 Environmental Engg. - I	90	Apr-18	3/10
14CEL301 Engineering Geology Lab	59	Nov-17	2/6	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	72	Nov-17	2/8	14CEL402 Environmental Engg. Lab	92	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	87	Nov-17	2/9	14CEL403 Materials Testing Lab	84	Apr-18	2/9
	601	Nov-17	6.84		715	Apr-18	8.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	74	Nov-18	4/8	14CE601 Structural Analysis - II	83	Apr-19	4/9
14CE502 Water Resource Engg. - I	87	Nov-18	3/9	14CE602 Water Resource Engg. - II	75	Apr-19	3/8
14CE503 DCS - I	78	Nov-18	4/8	14CE603 DCS - II	91	Apr-19	3/10
14CE504 Environmental Engg. - II	60	Nov-18	3/7	14CE604 Design of Steel Structures - I	85	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	79	Nov-18	3/8	14CE605 Geotechnical Engineering - II	84	Apr-19	3/9
14CE506 Elective - I	72	Nov-18	3/8	14CE606 Elective - II	91	Apr-19	3/10
14CEL501 H & HM Lab	82	Nov-18	2/9	14CEL601 Surveying Field Work - II	76	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	88	Nov-18	2/9	14CEL602 CAADDS - I Lab	88	Apr-19	2/9
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	94	Apr-19	2/10
	689	Nov-18	8.07		767	Apr-19	9.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	84	Nov-19	3/9	14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE702 Design of Steel Structures - II	83	Nov-19	4/9	14CE802 Construction Management	74	Sep-20	3/8
14CE703 EQS	78	Nov-19	3/8	14CE803 Elective - IV	77	Sep-20	4/8
14CE704 Prestressed Concrete	76	Nov-19	3/8	14CE804 Elective - V	70	Sep-20	3/8
14CE705 Elective - III	77	Nov-19	4/8	14CEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	92	Nov-19	3/10	14CEL802 QE & PM Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	89	Nov-19	2/9				
14CEL704 Term Paper	44	Nov-19	1/9				
	749	Nov-19	8.69		514	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4035	**8.30**

CIVIL ENGINEERING

NEELAM SAI KUMARI **2017-2020** **L17ACE558**

NEELAM YALLAMANDAIAH **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14CE302 BM & CT	56	Nov-17	3/6
14CE303 Surveying - I	55	Nov-17	3/6
14CE304 Solid Mechanics - I	58	Apr-18	4/6
14CE305 Fluid Mechanics	50	Apr-19	4/6
14CE306 Engineering Geology	81	Nov-17	3/9
14CEL301 Engineering Geology Lab	59	Nov-17	2/6
14CEL302 Surveying Field Work - I	72	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	80	Nov-17	2/9
	584	Apr-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14CE402 Professional Ethics and HV	75	Apr-18	3/8
14CE403 Surveying - II	75	Apr-18	3/8
14CE404 Solid Mechanics - II	57	Apr-18	4/6
14CE405 H & HM	40	Apr-18	4/5
14CE406 Environmental Engg. - I	83	Apr-18	3/9
14ELL401 Soft Skills Lab	89	Apr-18	2/9
14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL403 Materials Testing Lab	92	Apr-18	2/10
	664	Apr-18	7.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	54	Nov-18	4/6
14CE502 Water Resource Engg. - I	86	Nov-18	3/9
14CE503 DCS - I	74	Nov-18	4/8
14CE504 Environmental Engg. - II	52	Nov-18	3/6
14CE505 Geo-Technical Engg. - I	72	Nov-18	3/8
14CE506 Elective - I	71	Nov-18	3/8
14CEL501 H & HM Lab	80	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	78	Nov-18	2/8
14CEL503 CACE Lab	68	Nov-18	2/7
	635	Nov-18	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	64	Apr-19	4/7
14CE602 Water Resource Engg. - II	59	Apr-19	3/6
14CE603 DCS - II	79	Apr-19	3/8
14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE605 Geotechnical Engineering - II	85	Apr-19	3/9
14CE606 Elective - II	87	Apr-19	3/9
14CEL601 Surveying Field Work - II	77	Apr-19	2/8
14CEL602 CAADDS - I Lab	76	Apr-19	2/8
14CEL603 CAD & DIS Lab	90	Apr-19	2/10
	687	Apr-19	8

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	64	Nov-19	3/7
14CE702 Design of Steel Structures - II	50	Nov-19	4/6
14CE703 EQS	75	Nov-19	3/8
14CE704 Prestressed Concrete	83	Nov-19	3/9
14CE705 Elective - III	29	-	4/0
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CEL702 CAADDS - II Lab	88	Nov-19	2/9
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9
14CEL704 Term Paper	43	Nov-19	1/9
	622	-	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	68	Sep-20	3/7
14CE802 Construction Management	63	Sep-20	3/7
14CE803 Elective - IV	52	Sep-20	4/6
14CE804 Elective - V	49	Sep-20	3/5
14CEPR801 Project Work	133	Sep-20	10/9
14CEL802 QE & PM Lab	78	Sep-20	2/8
	443	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3635	--

CIVIL ENGINEERING

NELAPATI ANILKUMAR **2017-2020** **L17ACE559**

NELAPATI YESURATNAM **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-17	3/5	14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14CE302 BM & CT	46	Nov-17	3/5	14CE402 Professional Ethics and HV	60	Apr-18	3/7
14CE303 Surveying - I	41	Nov-17	3/5	14CE403 Surveying - II	55	Apr-18	3/6
14CE304 Solid Mechanics - I	41	Apr-18	4/5	14CE404 Solid Mechanics - II	43	Nov-18	4/5
14CE305 Fluid Mechanics	50	Apr-19	4/6	14CE405 H & HM	50	Nov-18	4/6
14CE306 Engineering Geology	56	Nov-17	3/6	14CE406 Environmental Engg. - I	76	Apr-18	3/8
14CEL301 Engineering Geology Lab	71	Nov-17	2/8	14ELL401 Soft Skills Lab	86	Apr-18	2/9
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	91	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	92	Nov-17	2/10	14CEL403 Materials Testing Lab	93	Apr-18	2/10
	513	Apr-19	6.11		597	Nov-18	8

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	50	Nov-18	4/6	14CE601 Structural Analysis - II	50	Apr-19	4/6
14CE502 Water Resource Engg. - I	65	Nov-18	3/7	14CE602 Water Resource Engg. - II	48	Apr-19	3/5
14CE503 DCS - I	55	Nov-18	4/6	14CE603 DCS - II	56	Apr-19	3/6
14CE504 Environmental Engg. - II	51	Nov-18	3/6	14CE604 Design of Steel Structures - I	54	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	54	Nov-18	3/6	14CE605 Geotechnical Engineering - II	68	Apr-19	3/7
14CE506 Elective - I	63	Nov-18	3/7	14CE606 Elective - II	74	Apr-19	3/8
14CEL501 H & HM Lab	78	Nov-18	2/8	14CEL601 Surveying Field Work - II	79	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	71	Nov-18	2/8	14CEL602 CAADDS - I Lab	79	Apr-19	2/8
14CEL503 CACE Lab	71	Nov-18	2/8	14CEL603 CAD & DIS Lab	77	Apr-19	2/8
	558	Nov-18	6.69		585	Apr-19	6.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	23	-	3/0	14CE801 Transport Enginerring - II	54	Sep-20	3/6
14CE702 Design of Steel Structures - II	42	-	4/0	14CE802 Construction Management	57	Sep-20	3/6
14CE703 EQS	56	Nov-19	3/6	14CE803 Elective - IV	45	Sep-20	4/5
14CE704 Prestressed Concrete	64	Nov-19	3/7	14CE804 Elective - V	47	Sep-20	3/5
14CE705 Elective - III	53	Nov-19	4/6	14CEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	57	Nov-19	3/6	14CEL802 QE & PM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CEL702 CAADDS - II Lab	84	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9				
14CEL704 Term Paper	39	Nov-19	1/8				
	544	-	5.15		415	Sep-20	7.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3212	--

CIVIL ENGINEERING

NIZAMPATNAM NARENDRA **2017-2020** **L17ACE560**

NIZAMPATNAM VEERASWAMY **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-17	3/5	14MA401 Engineering Mathematics - IV	56	Apr-19	3/6
14CE302 BM & CT	51	Nov-17	3/6	14CE402 Professional Ethics and HV	68	Apr-18	3/7
14CE303 Surveying - I	45	Nov-17	3/5	14CE403 Surveying - II	61	Apr-18	3/7
14CE304 Solid Mechanics - I	44	Apr-18	4/5	14CE404 Solid Mechanics - II	61	Apr-18	4/7
14CE305 Fluid Mechanics	44	Apr-19	4/5	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	49	Nov-17	3/5	14CE406 Environmental Engg. - I	81	Apr-18	3/9
14CEL301 Engineering Geology Lab	65	Nov-17	2/7	14ELL401 Soft Skills Lab	78	Apr-18	2/8
14CEL302 Surveying Field Work - I	75	Nov-17	2/8	14CEL402 Environmental Engg. Lab	72	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	82	Nov-17	2/9	14CEL403 Materials Testing Lab	74	Apr-18	2/8
	495	Apr-19	5.80		591	Apr-19	7.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	43	Nov-18	4/5	14CE601 Structural Analysis - II	58	Apr-19	4/6
14CE502 Water Resource Engg. - I	77	Nov-18	3/8	14CE602 Water Resource Engg. - II	61	Apr-19	3/7
14CE503 DCS - I	62	Nov-18	4/7	14CE603 DCS - II	53	Apr-19	3/6
14CE504 Environmental Engg. - II	40	Nov-18	3/5	14CE604 Design of Steel Structures - I	60	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	58	Nov-18	3/6	14CE605 Geotechnical Engineering - II	78	Apr-19	3/8
14CE506 Elective - I	53	Nov-18	3/6	14CE606 Elective - II	74	Apr-19	3/8
14CEL501 H & HM Lab	80	Nov-18	2/9	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	88	Nov-18	2/9	14CEL602 CAADDS - I Lab	71	Apr-19	2/8
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	78	Apr-19	2/8
	570	Nov-18	6.65		601	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	78	Nov-19	3/8	14CE801 Transport Enginerring - II	79	Sep-20	3/8
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	55	Sep-20	3/6
14CE703 EQS	71	Nov-19	3/8	14CE803 Elective - IV	68	Sep-20	4/7
14CE704 Prestressed Concrete	70	Nov-19	3/8	14CE804 Elective - V	53	Sep-20	3/6
14CE705 Elective - III	65	Nov-19	4/7	14CEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	77	Nov-19	3/8	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	65	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	639	Nov-19	7.42		460	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3356	**6.96**

CIVIL ENGINEERING

PADAMATA JAYARAM **2017-2020** **L17ACE562**

PADAMATA MANIKYALA RAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	87	Nov-17	3/9
14CE302 BM & CT	88	Nov-17	3/9
14CE303 Surveying - I	68	Nov-17	3/7
14CE304 Solid Mechanics - I	72	Nov-17	4/8
14CE305 Fluid Mechanics	77	Nov-17	4/8
14CE306 Engineering Geology	82	Nov-17	3/9
14CEL301 Engineering Geology Lab	71	Nov-17	2/8
14CEL302 Surveying Field Work - I	81	Nov-17	2/9
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9
	710	Nov-17	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14CE402 Professional Ethics and HV	65	Apr-18	3/7
14CE403 Surveying - II	93	Apr-18	3/10
14CE404 Solid Mechanics - II	86	Apr-18	4/9
14CE405 H & HM	76	Apr-18	4/8
14CE406 Environmental Engg. - I	88	Apr-18	3/9
14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL402 Environmental Engg. Lab	90	Apr-18	2/10
14CEL403 Materials Testing Lab	95	Apr-18	2/10
	765	Apr-18	8.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	87	Nov-18	4/9
14CE502 Water Resource Engg. - I	98	Nov-18	3/10
14CE503 DCS - I	87	Nov-18	4/9
14CE504 Environmental Engg. - II	83	Nov-18	3/9
14CE505 Geo-Technical Engg. - I	84	Nov-18	3/9
14CE506 Elective - I	81	Nov-18	3/9
14CEL501 H & HM Lab	91	Nov-18	2/10
14CEL502 Geo-Technical Engg. Lab	83	Nov-18	2/9
14CEL503 CACE Lab	86	Nov-18	2/9
	780	Nov-18	9.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	91	Apr-19	4/10
14CE602 Water Resource Engg. - II	76	Apr-19	3/8
14CE603 DCS - II	89	Apr-19	3/9
14CE604 Design of Steel Structures - I	85	Apr-19	4/9
14CE605 Geotechnical Engineering - II	95	Apr-19	3/10
14CE606 Elective - II	87	Apr-19	3/9
14CEL601 Surveying Field Work - II	85	Apr-19	2/9
14CEL602 CAADDS - I Lab	93	Apr-19	2/10
14CEL603 CAD & DIS Lab	86	Apr-19	2/9
	787	Apr-19	9.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	67	Nov-19	3/7
14CE702 Design of Steel Structures - II	59	Nov-19	4/6
14CE703 EQS	59	Nov-19	3/6
14CE704 Prestressed Concrete	72	Nov-19	3/8
14CE705 Elective - III	51	Nov-19	4/6
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CEL702 CAADDS - II Lab	72	Nov-19	2/8
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9
14CEL704 Term Paper	43	Nov-19	1/9
	609	Nov-19	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	76	Sep-20	3/8
14CE802 Construction Management	67	Sep-20	3/7
14CE803 Elective - IV	34	-	4/0
14CE804 Elective - V	61	Sep-20	3/7
14CEPR801 Project Work	132	Sep-20	10/9
14CEL802 QE & PM Lab	82	Sep-20	2/9
	452	-	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4103	--

CIVIL ENGINEERING

PEDDISETTY VENKATA SUBBARAO **2017-2020** **L17ACE565**

PEDDISETTY VENKATA NARAYANA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CE302 BM & CT	53	Nov-17	3/6	14CE402 Professional Ethics and HV	67	Apr-18	3/7
14CE303 Surveying - I	64	Nov-17	3/7	14CE403 Surveying - II	80	Apr-18	3/9
14CE304 Solid Mechanics - I	47	Nov-17	4/5	14CE404 Solid Mechanics - II	73	Apr-18	4/8
14CE305 Fluid Mechanics	55	Nov-17	4/6	14CE405 H & HM	70	Apr-18	4/8
14CE306 Engineering Geology	50	Nov-17	3/6	14CE406 Environmental Engg. - I	68	Apr-18	3/7
14CEL301 Engineering Geology Lab	64	Nov-17	2/7	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	75	Nov-17	2/8	14CEL402 Environmental Engg. Lab	75	Nov-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	544	Nov-17	6.46		679	Nov-18	8.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	49	Nov-18	4/5	14CE601 Structural Analysis - II	56	Apr-19	4/6
14CE502 Water Resource Engg. - I	78	Nov-18	3/8	14CE602 Water Resource Engg. - II	42	Apr-19	3/5
14CE503 DCS - I	68	Nov-18	4/7	14CE603 DCS - II	52	Apr-19	3/6
14CE504 Environmental Engg. - II	56	Nov-18	3/6	14CE604 Design of Steel Structures - I	65	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	79	Nov-18	3/8	14CE605 Geotechnical Engineering - II	63	Apr-19	3/7
14CE506 Elective - I	73	Nov-18	3/8	14CE606 Elective - II	82	Apr-19	3/9
14CEL501 H & HM Lab	78	Nov-18	2/8	14CEL601 Surveying Field Work - II	83	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	80	Nov-18	2/9	14CEL602 CAADDS - I Lab	74	Apr-19	2/8
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	84	Apr-19	2/9
	630	Nov-18	7.15		601	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	77	Nov-19	3/8	14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE702 Design of Steel Structures - II	74	Nov-19	4/8	14CE802 Construction Management	76	Sep-20	3/8
14CE703 EQS	70	Nov-19	3/8	14CE803 Elective - IV	72	Sep-20	4/8
14CE704 Prestressed Concrete	89	Nov-19	3/9	14CE804 Elective - V	72	Sep-20	3/8
14CE705 Elective - III	66	Nov-19	4/7	14CEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	80	Nov-19	3/9	14CEL802 QE & PM Lab	61	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CEL702 CAADDS - II Lab	94	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	721	Nov-19	8.42		493	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3668	**7.64**

CIVIL ENGINEERING

RAJULAPATI SRIKAR BABA **2017-2020** **L17ACE568**

RAJULAPATI VENU GOPALA RAO **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-19	3/6	14MA401 Engineering Mathematics - IV	45	Nov-18	3/5
14CE302 BM & CT	47	Apr-18	3/5	14CE402 Professional Ethics and HV	63	Apr-18	3/7
14CE303 Surveying - I	40	Nov-17	3/5	14CE403 Surveying - II	50	Apr-18	3/6
14CE304 Solid Mechanics - I	44	Nov-19	4/5	14CE404 Solid Mechanics - II	48	Apr-18	4/5
14CE305 Fluid Mechanics	46	Apr-19	4/5	14CE405 H & HM	50	Apr-19	4/6
14CE306 Engineering Geology	53	Apr-18	3/6	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	67	Nov-17	2/7	14CEL402 Environmental Engg. Lab	73	Nov-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	71	Nov-17	2/8	14CEL403 Materials Testing Lab	65	Apr-18	2/7
	486	Nov-19	5.76		549	Apr-19	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	51	Apr-19	4/6	14CE601 Structural Analysis - II	68	Apr-19	4/7
14CE502 Water Resource Engg. - I	52	Nov-18	3/6	14CE602 Water Resource Engg. - II	49	Apr-19	3/5
14CE503 DCS - I	44	Nov-18	4/5	14CE603 DCS - II	56	Apr-19	3/6
14CE504 Environmental Engg. - II	46	Nov-18	3/5	14CE604 Design of Steel Structures - I	68	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	62	Nov-18	3/7	14CE605 Geotechnical Engineering - II	56	Apr-19	3/6
14CE506 Elective - I	70	Nov-18	3/8	14CE606 Elective - II	73	Apr-19	3/8
14CEL501 H & HM Lab	72	Nov-18	2/8	14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	55	Nov-18	2/6	14CEL602 CAADDS - I Lab	65	Apr-19	2/7
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	69	Apr-19	2/7
	521	Apr-19	6.30		571	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	69	Nov-19	3/7	14CE801 Transport Enginerring - II	80	Sep-20	3/9
14CE702 Design of Steel Structures - II	67	Nov-19	4/7	14CE802 Construction Management	65	Sep-20	3/7
14CE703 EQS	71	Nov-19	3/8	14CE803 Elective - IV	69	Sep-20	4/7
14CE704 Prestressed Concrete	75	Nov-19	3/8	14CE804 Elective - V	60	Sep-20	3/7
14CE705 Elective - III	61	Nov-19	4/7	14CEPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14CEL802 QE & PM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	73	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	650	Nov-19	7.61		476	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3253	**6.83**

CIVIL ENGINEERING

RUPAVATH SURESH NAIK **2017-2020** **L17ACE569**

RUPAVATH KAMESH NAIK **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CE302 BM & CT	63	Nov-17	3/7	14CE402 Professional Ethics and HV	64	Apr-18	3/7
14CE303 Surveying - I	56	Nov-17	3/6	14CE403 Surveying - II	76	Apr-18	3/8
14CE304 Solid Mechanics - I	50	Nov-17	4/6	14CE404 Solid Mechanics - II	75	Apr-18	4/8
14CE305 Fluid Mechanics	47	Nov-17	4/5	14CE405 H & HM	44	Apr-18	4/5
14CE306 Engineering Geology	63	Nov-17	3/7	14CE406 Environmental Engg. - I	81	Apr-18	3/9
14CEL301 Engineering Geology Lab	72	Nov-17	2/8	14ELL401 Soft Skills Lab	92	Apr-18	2/10
14CEL302 Surveying Field Work - I	79	Nov-17	2/8	14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9	14CEL403 Materials Testing Lab	80	Apr-18	2/9
	573	Nov-17	6.61		670	Apr-18	7.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	71	Nov-18	4/8	14CE601 Structural Analysis - II	68	Apr-19	4/7
14CE502 Water Resource Engg. - I	70	Nov-18	3/8	14CE602 Water Resource Engg. - II	48	Apr-19	3/5
14CE503 DCS - I	52	Nov-18	4/6	14CE603 DCS - II	56	Apr-19	3/6
14CE504 Environmental Engg. - II	54	Nov-18	3/6	14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	72	Nov-18	3/8	14CE605 Geotechnical Engineering - II	53	Apr-19	3/6
14CE506 Elective - I	78	Nov-18	3/8	14CE606 Elective - II	84	Apr-19	3/9
14CEL501 H & HM Lab	75	Nov-18	2/8	14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	79	Nov-18	2/8	14CEL602 CAADDS - I Lab	63	Apr-19	2/7
14CEL503 CACE Lab	72	Nov-18	2/8	14CEL603 CAD & DIS Lab	71	Apr-19	2/8
	623	Nov-18	7.46		584	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	67	Nov-19	3/7	14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE702 Design of Steel Structures - II	50	Nov-19	4/6	14CE802 Construction Management	67	Sep-20	3/7
14CE703 EQS	63	Nov-19	3/7	14CE803 Elective - IV	61	Sep-20	4/7
14CE704 Prestressed Concrete	60	Nov-19	3/7	14CE804 Elective - V	55	Sep-20	3/6
14CE705 Elective - III	60	Nov-19	4/7	14CEPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	57	Nov-19	3/6	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	67	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	44	Nov-19	1/9				
	592	Nov-19	7.03		456	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3498	**7.31**

CIVIL ENGINEERING

SAKUMALLA NAGA DURGA SURESH **2017-2020** **L17ACE570**

SAKUMALLA SRINIVAS **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CE302 BM & CT	65	Nov-17	3/7	14CE402 Professional Ethics and HV	78	Apr-18	3/8
14CE303 Surveying - I	69	Nov-17	3/7	14CE403 Surveying - II	65	Apr-18	3/7
14CE304 Solid Mechanics - I	59	Nov-17	4/6	14CE404 Solid Mechanics - II	61	Apr-18	4/7
14CE305 Fluid Mechanics	53	Nov-17	4/6	14CE405 H & HM	46	Apr-18	4/5
14CE306 Engineering Geology	60	Nov-17	3/7	14CE406 Environmental Engg. - I	79	Apr-18	3/8
14CEL301 Engineering Geology Lab	70	Nov-17	2/8	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9	14CEL403 Materials Testing Lab	83	Apr-18	2/9
	604	Nov-17	7.11		645	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	65	Nov-18	4/7	14CE601 Structural Analysis - II	59	Apr-19	4/6
14CE502 Water Resource Engg. - I	74	Nov-18	3/8	14CE602 Water Resource Engg. - II	60	Apr-19	3/7
14CE503 DCS - I	84	Nov-18	4/9	14CE603 DCS - II	82	Apr-19	3/9
14CE504 Environmental Engg. - II	59	Nov-18	3/6	14CE604 Design of Steel Structures - I	77	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	80	Nov-18	3/9	14CE605 Geotechnical Engineering - II	62	Apr-19	3/7
14CE506 Elective - I	80	Nov-18	3/9	14CE606 Elective - II	88	Apr-19	3/9
14CEL501 H & HM Lab	76	Nov-18	2/8	14CEL601 Surveying Field Work - II	74	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	84	Nov-18	2/9	14CEL602 CAADDS - I Lab	80	Apr-19	2/9
14CEL503 CACE Lab	84	Nov-18	2/9	14CEL603 CAD & DIS Lab	78	Apr-19	2/8
	686	Nov-18	8.15		660	Apr-19	7.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	70	Nov-19	3/8	14CE801 Transport Enginerring - II	80	Sep-20	3/9
14CE702 Design of Steel Structures - II	56	Nov-19	4/6	14CE802 Construction Management	58	Sep-20	3/6
14CE703 EQS	63	Nov-19	3/7	14CE803 Elective - IV	67	Sep-20	4/7
14CE704 Prestressed Concrete	74	Nov-19	3/8	14CE804 Elective - V	60	Sep-20	3/7
14CE705 Elective - III	64	Nov-19	4/7	14CEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	90	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	641	Nov-19	7.57		488	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3724	**7.74**

CIVIL ENGINEERING

SEELAM BUJJI BABU **2017-2020** **L17ACE571**

SEELAM RAMESH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-17	3/5	14MA401 Engineering Mathematics - IV	41	Apr-18	3/5
14CE302 BM & CT	47	Nov-17	3/5	14CE402 Professional Ethics and HV	64	Apr-18	3/7
14CE303 Surveying - I	53	Nov-17	3/6	14CE403 Surveying - II	56	Apr-18	3/6
14CE304 Solid Mechanics - I	49	Nov-17	4/5	14CE404 Solid Mechanics - II	47	Apr-18	4/5
14CE305 Fluid Mechanics	16	-	4/0	14CE405 H & HM	53	Nov-18	4/6
14CE306 Engineering Geology	46	Apr-18	3/5	14CE406 Environmental Engg. - I	63	Apr-18	3/7
14CEL301 Engineering Geology Lab	73	Nov-17	2/8	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	73	Nov-17	2/8	14CEL402 Environmental Engg. Lab	70	Nov-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	78	Nov-17	2/8	14CEL403 Materials Testing Lab	81	Apr-18	2/9
	477	-	5.03		556	Nov-18	7.32

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	40	Nov-18	4/5	14CE601 Structural Analysis - II	40	Apr-19	4/5
14CE502 Water Resource Engg. - I	57	Nov-18	3/6	14CE602 Water Resource Engg. - II	42	Apr-19	3/5
14CE503 DCS - I	44	Nov-18	4/5	14CE603 DCS - II	56	Apr-19	3/6
14CE504 Environmental Engg. - II	46	Nov-18	3/5	14CE604 Design of Steel Structures - I	45	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	51	Nov-18	3/6	14CE605 Geotechnical Engineering - II	41	Apr-19	3/5
14CE506 Elective - I	55	Nov-18	3/6	14CE606 Elective - II	51	Apr-19	3/6
14CEL501 H & HM Lab	73	Nov-18	2/8	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	85	Nov-18	2/9	14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL503 CACE Lab	59	Nov-18	2/6	14CEL603 CAD & DIS Lab	56	Apr-19	2/6
	510	Nov-18	5.96		477	Apr-19	5.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	57	Nov-19	3/6	14CE801 Transport Enginerring - II	56	Sep-20	3/6
14CE702 Design of Steel Structures - II	40	Nov-19	4/5	14CE802 Construction Management	45	Sep-20	3/5
14CE703 EQS	50	Nov-19	3/6	14CE803 Elective - IV	43	Sep-20	4/5
14CE704 Prestressed Concrete	48	Nov-19	3/5	14CE804 Elective - V	35	-	3/0
14CE705 Elective - III	42	Nov-19	4/5	14CEPR801 Project Work	109	Sep-20	10/8
14OE706 Open Elective	17	-	3/0	14CEL802 QE & PM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	37	-	2/0				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	36	Nov-19	1/8				
	447	-	4.80		362	-	5.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2829	--

CIVIL ENGINEERING

SYED HUSSAIN **2017-2020** **L17ACE574**

SYED MAHA BASHA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14CE302 BM & CT	47	Nov-17	3/5	14CE402 Professional Ethics and HV	61	Apr-18	3/7
14CE303 Surveying - I	58	Nov-17	3/6	14CE403 Surveying - II	53	Apr-18	3/6
14CE304 Solid Mechanics - I	41	Apr-18	4/5	14CE404 Solid Mechanics - II	45	Apr-18	4/5
14CE305 Fluid Mechanics	43	Apr-19	4/5	14CE405 H & HM	46	Nov-18	4/5
14CE306 Engineering Geology	56	Nov-17	3/6	14CE406 Environmental Engg. - I	52	Apr-18	3/6
14CEL301 Engineering Geology Lab	68	Nov-17	2/7	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	71	Nov-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	75	Nov-17	2/8	14CEL403 Materials Testing Lab	88	Apr-18	2/9
	517	Apr-19	5.96		542	Nov-18	7.21

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	40	Nov-18	4/5	14CE601 Structural Analysis - II	43	Apr-19	4/5
14CE502 Water Resource Engg. - I	51	Nov-18	3/6	14CE602 Water Resource Engg. - II	15	-	3/0
14CE503 DCS - I	45	Nov-18	4/5	14CE603 DCS - II	43	Apr-19	3/5
14CE504 Environmental Engg. - II	40	Apr-19	3/5	14CE604 Design of Steel Structures - I	40	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	51	Nov-18	3/6	14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE506 Elective - I	61	Nov-18	3/7	14CE606 Elective - II	67	Apr-19	3/7
14CEL501 H & HM Lab	69	Nov-18	2/7	14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	86	Nov-18	2/9	14CEL602 CAADDS - I Lab	69	Apr-19	2/7
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	60	Apr-19	2/7
	512	Apr-19	6.07		443	-	5.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	54	Nov-19	3/6	14CE801 Transport Enginerring - II	57	Sep-20	3/6
14CE702 Design of Steel Structures - II	43	Nov-19	4/5	14CE802 Construction Management	53	Sep-20	3/6
14CE703 EQS	44	Nov-19	3/5	14CE803 Elective - IV	50	Sep-20	4/6
14CE704 Prestressed Concrete	57	Nov-19	3/6	14CE804 Elective - V	49	Sep-20	3/5
14CE705 Elective - III	42	Nov-19	4/5	14CEPR801 Project Work	110	Sep-20	10/8
14OE706 Open Elective	24	-	3/0	14CEL802 QE & PM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	31	-	2/0				
14CEL703 Transportation Engg. Lab	72	Nov-19	2/8				
14CEL704 Term Paper	38	Nov-19	1/8				
	443	-	4.73		395	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2852	--

CIVIL ENGINEERING

THAPPETA ARUN KUMAR **2017-2020** **L17ACE575**

THAPPETA NAGA RAJU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14CE302 BM & CT	75	Nov-17	3/8	14CE402 Professional Ethics and HV	86	Apr-18	3/9
14CE303 Surveying - I	79	Nov-17	3/8	14CE403 Surveying - II	91	Apr-18	3/10
14CE304 Solid Mechanics - I	78	Nov-17	4/8	14CE404 Solid Mechanics - II	90	Apr-18	4/10
14CE305 Fluid Mechanics	79	Nov-17	4/8	14CE405 H & HM	53	Apr-18	4/6
14CE306 Engineering Geology	74	Nov-17	3/8	14CE406 Environmental Engg. - I	72	Apr-18	3/8
14CEL301 Engineering Geology Lab	67	Nov-17	2/7	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	89	Nov-17	2/9	14CEL402 Environmental Engg. Lab	87	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	87	Nov-17	2/9	14CEL403 Materials Testing Lab	84	Apr-18	2/9
	714	Nov-17	8.19		729	Apr-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	90	Nov-18	4/10	14CE601 Structural Analysis - II	85	Apr-19	4/9
14CE502 Water Resource Engg. - I	82	Nov-18	3/9	14CE602 Water Resource Engg. - II	67	Apr-19	3/7
14CE503 DCS - I	80	Nov-18	4/9	14CE603 DCS - II	83	Apr-19	3/9
14CE504 Environmental Engg. - II	63	Nov-18	3/7	14CE604 Design of Steel Structures - I	80	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	76	Nov-18	3/8	14CE605 Geotechnical Engineering - II	73	Apr-19	3/8
14CE506 Elective - I	87	Nov-18	3/9	14CE606 Elective - II	86	Apr-19	3/9
14CEL501 H & HM Lab	83	Nov-18	2/9	14CEL601 Surveying Field Work - II	88	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	79	Nov-18	2/8	14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL503 CACE Lab	77	Nov-18	2/8	14CEL603 CAD & DIS Lab	82	Apr-19	2/9
	717	Nov-18	8.65		726	Apr-19	8.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE702 Design of Steel Structures - II	54	Nov-19	4/6	14CE802 Construction Management	63	Sep-20	3/7
14CE703 EQS	52	Nov-19	3/6	14CE803 Elective - IV	29	-	4/0
14CE704 Prestressed Concrete	64	Nov-19	3/7	14CE804 Elective - V	49	Sep-20	3/5
14CE705 Elective - III	62	Nov-19	4/7	14CEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	47	Nov-19	3/5	14CEL802 QE & PM Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	68	Nov-19	2/7				
14CEL704 Term Paper	41	Nov-19	1/9				
	581	Nov-19	6.76		390	-	6.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3857	--

CIVIL ENGINEERING

VULLAGANTI SUBRAMANYA MANIDEEP **2017-2020** **L17ACE576**

VULLAGANTI SRINIVASARAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14CE302 BM & CT	60	Nov-17	3/7	14CE402 Professional Ethics and HV	75	Apr-18	3/8
14CE303 Surveying - I	46	Nov-17	3/5	14CE403 Surveying - II	54	Apr-18	3/6
14CE304 Solid Mechanics - I	40	Nov-17	4/5	14CE404 Solid Mechanics - II	46	Apr-18	4/5
14CE305 Fluid Mechanics	45	Apr-19	4/5	14CE405 H & HM	43	Nov-19	4/5
14CE306 Engineering Geology	56	Nov-17	3/6	14CE406 Environmental Engg. - I	54	Apr-18	3/6
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	86	Apr-18	2/9
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	73	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	75	Apr-18	2/8
	506	Apr-19	6.07		552	Nov-19	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	48	Nov-18	4/5	14CE601 Structural Analysis - II	40	Apr-19	4/5
14CE502 Water Resource Engg. - I	60	Nov-18	3/7	14CE602 Water Resource Engg. - II	44	Apr-19	3/5
14CE503 DCS - I	50	Nov-18	4/6	14CE603 DCS - II	51	Apr-19	3/6
14CE504 Environmental Engg. - II	39	-	3/0	14CE604 Design of Steel Structures - I	49	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	61	Nov-18	3/7	14CE605 Geotechnical Engineering - II	52	Nov-19	3/6
14CE506 Elective - I	66	Nov-18	3/7	14CE606 Elective - II	63	Apr-19	3/7
14CEL501 H & HM Lab	64	Nov-18	2/7	14CEL601 Surveying Field Work - II	63	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	57	Nov-18	2/6	14CEL602 CAADDS - I Lab	60	Apr-19	2/7
14CEL503 CACE Lab	61	Nov-18	2/7	14CEL603 CAD & DIS Lab	64	Apr-19	2/7
	506	-	5.65		486	Nov-19	5.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	64	Sep-20	3/7
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	52	Sep-20	3/6
14CE703 EQS	51	Nov-19	3/6	14CE803 Elective - IV	52	Sep-20	4/6
14CE704 Prestressed Concrete	67	Nov-19	3/7	14CE804 Elective - V	51	Sep-20	3/6
14CE705 Elective - III	49	Nov-19	4/5	14CEPR801 Project Work	114	Sep-20	10/8
14OE706 Open Elective	50	Nov-19	3/6	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	70	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	564	Nov-19	6.5		410	Sep-20	7.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3024	--

CIVIL ENGINEERING

VUYYURU SWAPNA MADHURI **2017-2020** **L17ACE577**

VUYYURU VENKATA KOTESWARA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14CE302 BM & CT	78	Nov-17	3/8	14CE402 Professional Ethics and HV	79	Apr-18	3/8
14CE303 Surveying - I	55	Nov-17	3/6	14CE403 Surveying - II	72	Apr-18	3/8
14CE304 Solid Mechanics - I	48	Nov-17	4/5	14CE404 Solid Mechanics - II	64	Apr-18	4/7
14CE305 Fluid Mechanics	51	Nov-17	4/6	14CE405 H & HM	41	Apr-18	4/5
14CE306 Engineering Geology	62	Nov-17	3/7	14CE406 Environmental Engg. - I	76	Apr-18	3/8
14CEL301 Engineering Geology Lab	73	Nov-17	2/8	14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL302 Surveying Field Work - I	83	Nov-17	2/9	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	70	Nov-17	2/8	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	590	Nov-17	6.96		652	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	46	Nov-18	4/5	14CE601 Structural Analysis - II	67	Apr-19	4/7
14CE502 Water Resource Engg. - I	72	Nov-18	3/8	14CE602 Water Resource Engg. - II	48	Apr-19	3/5
14CE503 DCS - I	64	Nov-18	4/7	14CE603 DCS - II	61	Apr-19	3/7
14CE504 Environmental Engg. - II	54	Nov-18	3/6	14CE604 Design of Steel Structures - I	89	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	68	Nov-18	3/7	14CE605 Geotechnical Engineering - II	56	Apr-19	3/6
14CE506 Elective - I	83	Nov-18	3/9	14CE606 Elective - II	94	Apr-19	3/10
14CEL501 H & HM Lab	73	Nov-18	2/8	14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	81	Nov-18	2/9	14CEL602 CAADDS - I Lab	73	Apr-19	2/8
14CEL503 CACE Lab	82	Nov-18	2/9	14CEL603 CAD & DIS Lab	75	Apr-19	2/8
	623	Nov-18	7.30		641	Apr-19	7.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	62	Nov-19	3/7	14CE801 Transport Enginerring - II	68	Sep-20	3/7
14CE702 Design of Steel Structures - II	65	Nov-19	4/7	14CE802 Construction Management	67	Sep-20	3/7
14CE703 EQS	68	Nov-19	3/7	14CE803 Elective - IV	65	Sep-20	4/7
14CE704 Prestressed Concrete	72	Nov-19	3/8	14CE804 Elective - V	51	Sep-20	3/6
14CE705 Elective - III	59	Nov-19	4/6	14CEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	72	Nov-19	3/8	14CEL802 QE & PM Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	73	Nov-19	2/8				
14CEL704 Term Paper	46	Nov-19	1/10				
	641	Nov-19	7.46		454	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3601	**7.41**

CIVIL ENGINEERING

YALLAMATI PREM KUMAR **2017-2020** **L17ACE578**

YALLAMATI MOSHE **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	46	Nov-17	3/5	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14CE302 BM & CT	68	Nov-17	3/7	14CE402 Professional Ethics and HV	71	Apr-18	3/8
14CE303 Surveying - I	50	Nov-17	3/6	14CE403 Surveying - II	54	Apr-18	3/6
14CE304 Solid Mechanics - I	59	Nov-17	4/6	14CE404 Solid Mechanics - II	75	Apr-18	4/8
14CE305 Fluid Mechanics	51	Nov-17	4/6	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	47	Nov-17	3/5	14CE406 Environmental Engg. - I	52	Apr-18	3/6
14CEL301 Engineering Geology Lab	58	Nov-17	2/6	14ELL401 Soft Skills Lab	56	Apr-18	2/6
14CEL302 Surveying Field Work - I	80	Nov-17	2/9	14CEL402 Environmental Engg. Lab	77	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	89	Nov-17	2/9	14CEL403 Materials Testing Lab	84	Apr-18	2/9
	548	Nov-17	6.34		566	Apr-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	79	Nov-18	4/8	14CE601 Structural Analysis - II	59	Apr-19	4/6
14CE502 Water Resource Engg. - I	72	Nov-18	3/8	14CE602 Water Resource Engg. - II	50	Apr-19	3/6
14CE503 DCS - I	67	Nov-18	4/7	14CE603 DCS - II	53	Apr-19	3/6
14CE504 Environmental Engg. - II	55	Nov-18	3/6	14CE604 Design of Steel Structures - I	61	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	70	Nov-18	3/8	14CE605 Geotechnical Engineering - II	50	Apr-19	3/6
14CE506 Elective - I	73	Nov-18	3/8	14CE606 Elective - II	77	Apr-19	3/8
14CEL501 H & HM Lab	86	Nov-18	2/9	14CEL601 Surveying Field Work - II	59	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	66	Nov-18	2/7	14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL503 CACE Lab	70	Nov-18	2/8	14CEL603 CAD & DIS Lab	67	Apr-19	2/7
	638	Nov-18	7.61		546	Apr-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	59	Nov-19	3/6	14CE801 Transport Enginerring - II	53	Sep-20	3/6
14CE702 Design of Steel Structures - II	41	Nov-19	4/5	14CE802 Construction Management	60	Sep-20	3/7
14CE703 EQS	46	Nov-19	3/5	14CE803 Elective - IV	30	-	4/0
14CE704 Prestressed Concrete	16	-	3/0	14CE804 Elective - V	61	Sep-20	3/7
14CE705 Elective - III	41	Nov-19	4/5	14CEPR801 Project Work	124	Sep-20	10/9
14OE706 Open Elective	58	Nov-19	3/6	14CEL802 QE & PM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	30	-	2/0				
14CEL703 Transportation Engg. Lab	73	Nov-19	2/8				
14CEL704 Term Paper	39	Nov-19	1/8				
	439	-	4.73		411	-	6.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3148	--

CHEMICAL ENGINEERING

KOMMERABATTINA NAGA RAJU **2017-2020** **L17ACH419**

KOMMERABATTINA MOHANA RAO **SEPTEMBER-2020** **SECOND**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14CH302 Material Science & Engg.	55	Nov-17	3/6
14CH303 Organic Chemistry	41	Nov-17	3/5
14CH304 Inorganic Chemical Tech.	43	Nov-17	3/5
14CH305 Material & Energy Balance	47	Nov-17	4/5
14CH306 Momentum Transfer	48	Nov-17	4/5
14CHL301 Basic Simulation Lab	90	Nov-17	2/10
14CHL302 Organic Chemistry Lab	86	Nov-17	2/9
14CHL303 Momentum Transfer Lab	62	Nov-17	2/7
	533	Nov-17	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	53	Apr-18	3/6
14CH402 Organic Chemical Tech.	44	Apr-18	3/5
14CH403 Process Heat Transfer	51	Apr-18	4/6
14CH404 Engineering Thermodynamics	63	Apr-18	4/7
14CH405 Mechanical Unit Operations	62	Apr-18	3/7
14CH406 Process Instrumentation	52	Apr-18	3/6
14CHL401 Process Heat Transfer Lab	89	Apr-18	2/9
14CHL402 Mechanical Operations Lab	78	Apr-18	2/8
14CHL403 Chemical Technology Lab	85	Apr-18	2/9
	577	Apr-18	6.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	40	Nov-18	4/5
14CH502 Process Dynamics & Control	49	Nov-18	3/5
14CH503 Chemical Thermodynamics	50	Nov-18	4/6
14CH504 Chemical Reaction Engg.- I	57	Nov-18	3/6
14CH505 Petroleum Refinery Engg.	45	Nov-18	3/5
14CH506 Elective - I	66	Nov-18	3/7
14ELL501 Soft Skills Lab	82	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	79	Nov-18	2/8
14CHL503 Instrumentation & PC Lab	82	Nov-18	2/9
	550	Nov-18	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	75	Apr-19	3/8
14CH602 CPED - I	61	Apr-19	4/7
14CH603 Mass Transfer Operations-ll	46	Apr-19	3/5
14CH604 Chemical Reaction Engg.-II	53	Apr-19	4/6
14CH605 Industrial Pollution Control	40	Apr-19	3/5
14CH606 Elective - II	47	Apr-19	3/5
14CHL601 Environmental Engg. Lab	73	Apr-19	2/8
14CHL602 Mass Transfer Op. -II Lab	96	Apr-19	2/10
14CHL603 Chemical Reaction Engg. Lab	82	Apr-19	2/9
	573	Apr-19	6.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	80	Nov-19	3/9
14CH702 CPED - II	67	Nov-19	3/7
14CH703 Transport Phenomenon	54	Nov-19	4/6
14CH704 Process Modeling & Simu.	64	Nov-19	3/7
14CH705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CHL702 CPED Lab	77	Nov-19	2/8
14CHL703 CAD LAB	89	Nov-19	2/9
14CHL704 Term Paper	37	Nov-19	1/8
	633	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	62	Sep-20	3/7
14CH802 Bio Chemical Engineering	65	Sep-20	3/7
14CH803 Elective - IV	67	Sep-20	3/7
14CH804 Elective - V	60	Sep-20	4/7
14CHPR801 Project Work	133	Sep-20	10/9
14CHL802 Bio Chemical Engg. Lab	91	Sep-20	2/10
	478	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3344	6.89

CHEMICAL ENGINEERING

SYED ASMATHULLAH **2017-2020** **L17ACH420**

SYED SILAR **SEPTEMBER-2020** **SECOND**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	50	Nov-17	3/6
14CH302 Material Science & Engg.	50	Nov-17	3/6
14CH303 Organic Chemistry	43	Nov-17	3/5
14CH304 Inorganic Chemical Tech.	69	Nov-17	3/7
14CH305 Material & Energy Balance	49	Nov-17	4/5
14CH306 Momentum Transfer	42	Nov-17	4/5
14CHL301 Basic Simulation Lab	83	Nov-17	2/9
14CHL302 Organic Chemistry Lab	84	Nov-17	2/9
14CHL303 Momentum Transfer Lab	61	Nov-17	2/7
	531	Nov-17	6.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	55	Apr-18	3/6
14CH402 Organic Chemical Tech.	55	Apr-18	3/6
14CH403 Process Heat Transfer	49	Apr-18	4/5
14CH404 Engineering Thermodynamics	55	Apr-18	4/6
14CH405 Mechanical Unit Operations	58	Apr-18	3/6
14CH406 Process Instrumentation	48	Apr-18	3/5
14CHL401 Process Heat Transfer Lab	73	Apr-18	2/8
14CHL402 Mechanical Operations Lab	81	Apr-18	2/9
14CHL403 Chemical Technology Lab	83	Apr-18	2/9
	557	Apr-18	6.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	43	Nov-18	4/5
14CH502 Process Dynamics & Control	49	Nov-18	3/5
14CH503 Chemical Thermodynamics	49	Nov-18	4/5
14CH504 Chemical Reaction Engg.- I	45	Nov-18	3/5
14CH505 Petroleum Refinery Engg.	51	Nov-18	3/6
14CH506 Elective - I	61	Nov-18	3/7
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	74	Nov-18	2/8
14CHL503 Instrumentation & PC Lab	87	Nov-18	2/9
	547	Nov-18	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	53	Apr-19	3/6
14CH602 CPED - I	64	Apr-19	4/7
14CH603 Mass Transfer Operations-ll	51	Apr-19	3/6
14CH604 Chemical Reaction Engg.-II	41	Apr-19	4/5
14CH605 Industrial Pollution Control	40	Apr-19	3/5
14CH606 Elective - II	50	Apr-19	3/6
14CHL601 Environmental Engg. Lab	77	Apr-19	2/8
14CHL602 Mass Transfer Op. -II Lab	93	Apr-19	2/10
14CHL603 Chemical Reaction Engg. Lab	83	Apr-19	2/9
	552	Apr-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	79	Nov-19	3/8
14CH702 CPED - II	70	Nov-19	3/8
14CH703 Transport Phenomenon	67	Nov-19	4/7
14CH704 Process Modeling & Simu.	55	Nov-19	3/6
14CH705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	67	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CHL702 CPED Lab	83	Nov-19	2/9
14CHL703 CAD LAB	81	Nov-19	2/9
14CHL704 Term Paper	40	Nov-19	1/9
	635	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	79	Sep-20	3/8
14CH802 Bio Chemical Engineering	65	Sep-20	3/7
14CH803 Elective - IV	69	Sep-20	3/7
14CH804 Elective - V	70	Sep-20	4/8
14CHPR801 Project Work	132	Sep-20	10/9
14CHL802 Bio Chemical Engg. Lab	89	Sep-20	2/9
	504	Sep-20	8.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3326	**6.81**

COMPUTER SCIENCE & ENGINEERING

BOLLAREDDY ANUSHREDDY **2017-2020** **L17ACS581**

BOLLAREDDY PRASADREDDY **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14CS302 Discrete Math. Structures	53	Nov-18	4/6
14CS303 Digital Logic Design	55	Nov-17	3/6
14CS304 Operating Systems	54	Nov-17	3/6
14CS305 Data Structures	53	Nov-17	4/6
14CS306 Object Oriented Programming	70	Nov-17	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14CSL302 Data Structures Lab	67	Nov-17	2/7
14CSL303 OOPS Lab	76	Nov-17	2/8
	556	Nov-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	44	-	3/0
14CS402 Professional Ethics and HV	55	Apr-18	3/6
14CS403 Computer Organization	45	Apr-18	4/5
14CS404 Design & Analysis of Alg.	60	Apr-18	4/7
14CS405 GUI Programming	69	Apr-18	3/7
14CS406 Web Technologies	60	Apr-18	3/7
14CSL401 DAA Lab	63	Apr-18	2/7
14CSL402 GUI Programming Lab	88	Apr-18	2/9
14CSL403 Web Technologies Lab	93	Apr-18	2/10
	577	-	6.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	45	Nov-18	3/5
14CS502 Automata Theory & FL	41	Nov-18	3/5
14CS503 MP & MC	55	Nov-18	3/6
14CS504 Database Mgmt. Systems	57	Nov-18	4/6
14CS505 Enterprise Programming - I	59	Nov-18	4/6
14CS506 Elective - I	40	Nov-18	3/5
14CSL501 MPMC Lab	62	Nov-18	2/7
14CSL502 RDBMS Lab	79	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8
	515	Nov-18	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	52	Apr-19	3/6
14CS602 Compiler Design	49	Apr-19	3/5
14CS603 Computer Networks	56	Apr-19	4/6
14CS604 Enterprise Programming - II	42	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS606 Elective - II	40	-	3/0
14CSL601 Intr. to Data Analytics Lab	67	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	59	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	78	Apr-19	2/8
	516	-	5.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	71	Nov-19	3/8
14CS702 OOAD	54	Nov-19	3/6
14CS703 Advanced Data Analytics	51	Nov-19	4/6
14CS704 Wireless Networks	59	Nov-19	4/6
14CS705 Elective - III	53	Nov-19	3/6
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10
14CSL704 Term Paper	39	Nov-19	1/8
	609	Nov-19	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	75	Sep-20	3/8
14CS802 Advanced Cyber Security	51	Sep-20	4/6
14CS803 Elective - IV	55	Sep-20	3/6
14CS804 Elective - V	64	Sep-20	3/7
14CSPR801 Project Work	145	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	77	Sep-20	2/8
	467	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3240	--

COMPUTER SCIENCE & ENGINEERING

GOLI GNANA PRAKASH **2017-2020** **L17ACS582**

GOLI RAVI KUMAR **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Apr-18	3/8
14CS302 Discrete Math. Structures	54	Nov-18	4/6
14CS303 Digital Logic Design	61	Nov-17	3/7
14CS304 Operating Systems	60	Nov-17	3/7
14CS305 Data Structures	40	Nov-17	4/5
14CS306 Object Oriented Programming	44	Nov-17	3/5
14ELL301 Soft Skills Lab	93	Nov-17	2/10
14CSL302 Data Structures Lab	73	Nov-17	2/8
14CSL303 OOPS Lab	74	Nov-17	2/8
	570	Nov-18	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14CS402 Professional Ethics and HV	71	Apr-18	3/8
14CS403 Computer Organization	55	Apr-18	4/6
14CS404 Design & Analysis of Alg.	69	Apr-18	4/7
14CS405 GUI Programming	65	Apr-18	3/7
14CS406 Web Technologies	66	Apr-18	3/7
14CSL401 DAA Lab	79	Nov-18	2/8
14CSL402 GUI Programming Lab	69	Apr-18	2/7
14CSL403 Web Technologies Lab	85	Apr-18	2/9
	615	Nov-18	7.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Nov-18	3/6
14CS502 Automata Theory & FL	53	Nov-18	3/6
14CS503 MP & MC	59	Nov-18	3/6
14CS504 Database Mgmt. Systems	63	Nov-18	4/7
14CS505 Enterprise Programming - I	46	Nov-18	4/5
14CS506 Elective - I	70	Nov-18	3/8
14CSL501 MPMC Lab	67	Nov-18	2/7
14CSL502 RDBMS Lab	69	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	75	Nov-18	2/8
	558	Nov-18	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	48	Apr-19	3/5
14CS602 Compiler Design	52	Apr-19	3/6
14CS603 Computer Networks	67	Apr-19	4/7
14CS604 Enterprise Programming - II	44	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	71	Apr-19	3/8
14CS606 Elective - II	45	Nov-19	3/5
14CSL601 Intr. to Data Analytics Lab	73	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	55	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	64	Apr-19	2/7
	519	Nov-19	6.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	67	Nov-19	3/7
14CS702 OOAD	55	Nov-19	3/6
14CS703 Advanced Data Analytics	53	Nov-19	4/6
14CS704 Wireless Networks	56	Nov-19	4/6
14CS705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	79	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10
14CSL704 Term Paper	40	Nov-19	1/9
	593	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	88	Sep-20	3/9
14CS802 Advanced Cyber Security	72	Sep-20	4/8
14CS803 Elective - IV	79	Sep-20	3/8
14CS804 Elective - V	60	Sep-20	3/7
14CSPR801 Project Work	149	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
	530	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3385	7.03

COMPUTER SCIENCE & ENGINEERING

MOHAMMAD ARIEF **2017-2020** **L17ACS583**

MOHAMMAD AKBAR **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Apr-18	3/5	14MA401 Engineering Mathematics - IV	45	Apr-19	3/5
14CS302 Discrete Math. Structures	47	Nov-18	4/5	14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS303 Digital Logic Design	60	Nov-17	3/7	14CS403 Computer Organization	46	Nov-18	4/5
14CS304 Operating Systems	56	Nov-17	3/6	14CS404 Design & Analysis of Alg.	63	Apr-18	4/7
14CS305 Data Structures	43	Nov-17	4/5	14CS405 GUI Programming	52	Apr-18	3/6
14CS306 Object Oriented Programming	42	Nov-17	3/5	14CS406 Web Technologies	63	Apr-18	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	62	Nov-18	2/7
14CSL302 Data Structures Lab	65	Nov-17	2/7	14CSL402 GUI Programming Lab	65	Apr-18	2/7
14CSL303 OOPS Lab	69	Nov-17	2/7	14CSL403 Web Technologies Lab	76	Apr-18	2/8
	515	Nov-18	5.96		546	Apr-19	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	40	Nov-18	3/5	14CS601 Introduction to Data Analytics	58	Apr-19	3/6
14CS502 Automata Theory & FL	43	Apr-19	3/5	14CS602 Compiler Design	53	Apr-19	3/6
14CS503 MP & MC	45	Nov-18	3/5	14CS603 Compiler Networks	66	Apr-19	4/7
14CS504 Database Mgmt. Systems	50	Nov-18	4/6	14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS505 Enterprise Programming - I	48	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	64	Apr-19	3/7
14CS506 Elective - I	70	Nov-18	3/8	14CS606 Elective - II	44	Nov-19	3/5
14CSL501 MPMC Lab	56	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	58	Apr-19	2/6
14CSL502 RDBMS Lab	58	Apr-19	2/6	14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	50	Nov-19	2/6	14CSL603 Cloud & Mobile App. Dev. Lab	58	Apr-19	2/6
	460	Nov-19	5.73		508	Nov-19	6.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	67	Nov-19	3/7	14CS801 IM & ED	80	Sep-20	3/9
14CS702 OOAD	50	Nov-19	3/6	14CS802 Advanced Cyber Security	50	Sep-20	4/6
14CS703 Advanced Data Analytics	44	Nov-19	4/5	14CS803 Elective - IV	71	Sep-20	3/8
14CS704 Wireless Networks	56	Nov-19	4/6	14CS804 Elective - V	49	Sep-20	3/5
14CS705 Elective - III	48	Nov-19	3/5	14CSPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	47	-	2/0				
14CSL703 Adv. Data Analytics Lab	80	Nov-19	2/9				
14CSL704 Term Paper	38	Nov-19	1/8				
	542	-	6.03		454	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3025	--

COMPUTER SCIENCE & ENGINEERING

VEENA VASANTHI **2017-2020** **L17ACS584**

VENNA NAGESWARARAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Apr-18	3/5	14MA401 Engineering Mathematics - IV	29	-	3/0
14CS302 Discrete Math. Structures	22	-	4/0	14CS402 Professional Ethics and HV	64	Apr-18	3/7
14CS303 Digital Logic Design	43	Nov-17	3/5	14CS403 Computer Organization	50	Apr-18	4/6
14CS304 Operating Systems	59	Nov-17	3/6	14CS404 Design & Analysis of Alg.	65	Apr-18	4/7
14CS305 Data Structures	40	Nov-19	4/5	14CS405 GUI Programming	55	Apr-18	3/6
14CS306 Object Oriented Programming	41	Nov-17	3/5	14CS406 Web Technologies	67	Apr-18	3/7
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	65	Nov-18	2/7
14CSL302 Data Structures Lab	55	Nov-17	2/6	14CSL402 GUI Programming Lab	64	Nov-18	2/7
14CSL303 OOPS Lab	73	Nov-17	2/8	14CSL403 Web Technologies Lab	91	Apr-18	2/10
	471	-	5.03		550	-	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	44	Nov-18	3/5	14CS601 Introduction to Data Analytics	53	Apr-19	3/6
14CS502 Automata Theory & FL	41	Nov-18	3/5	14CS602 Compiler Design	47	Apr-19	3/5
14CS503 MP & MC	55	Nov-18	3/6	14CS603 Computer Networks	65	Apr-19	4/7
14CS504 Database Mgmt. Systems	54	Nov-18	4/6	14CS604 Enterprise Programming - II	41	Nov-19	4/5
14CS505 Enterprise Programming - I	40	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	67	Apr-19	3/7
14CS506 Elective - I	70	Nov-18	3/8	14CS606 Elective - II	32	-	3/0
14CSL501 MPMC Lab	59	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	69	Apr-19	2/7
14CSL502 RDBMS Lab	66	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	60	Nov-19	2/7
14CSL503 Enterprise Prog. - I Lab	40	-	2/0	14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	469	-	5.46		499	-	5.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	58	Nov-19	3/6	14CS801 IM & ED	77	Sep-20	3/8
14CS702 OOAD	44	Nov-19	3/5	14CS802 Advanced Cyber Security	49	Sep-20	4/5
14CS703 Advanced Data Analytics	46	Nov-19	4/5	14CS803 Elective - IV	63	Sep-20	3/7
14CS704 Wireless Networks	58	Nov-19	4/6	14CS804 Elective - V	40	Sep-20	3/5
14CS705 Elective - III	44	Nov-19	3/5	14CSPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	40	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	62	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	80	Nov-19	2/9				
14CSL704 Term Paper	30	Nov-19	1/7				
	494	Nov-19	5.88		444	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2927	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

ADDEPALLI SAI JITENDRA **2017-2020** **L17AEC581**

ADDELALLI SOMA SEKHAR **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14EC302 Data Structures using C	64	Nov-17	3/7	14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC303 Electronic Devices	58	Nov-17	3/6	14EC403 EMF Theory	59	Apr-18	3/6
14EC304 Signal and Systems	51	Nov-17	4/6	14EC404 Analog Communications	62	Apr-18	4/7
14EC305 Digital Electronics	59	Nov-17	4/6	14EC405 Network Analysis & Synthesis	64	Apr-18	4/7
14EC306 Circuit Theory	52	Nov-17	3/6	14EC406 Basic Instrumentation	53	Apr-18	3/6
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	83	Nov-17	2/9	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	77	Nov-17	2/8	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	596	Nov-17	6.96		607	Apr-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	53	Nov-18	4/6	14EC601 Professional Ethics & HV	71	Apr-19	3/8
14EC502 Linear Control Systems	49	Nov-18	4/5	14EC602 MP & MC	68	Apr-19	4/7
14EC503 Electronic Circuits - II	57	Nov-18	3/6	14EC603 Digital Signal Processing	43	Apr-19	4/5
14EC504 EMW & Transmission lines	49	Nov-18	3/5	14EC604 Antenna & Wave Propagation	51	Apr-19	3/6
14EC505 Digital Communications	50	Nov-18	3/6	14EC605 OOP with Java	54	Apr-19	3/6
14EC506 Elective - I	67	Nov-18	3/7	14EC606 Elective - II	60	Apr-19	3/7
14ECL501 PSPICE Lab	92	Nov-18	2/10	14ELL601 Soft Skills Lab	73	Apr-19	2/8
14ECL502 Integrated Circuits Lab	88	Nov-18	2/9	14ECL602 MP & MC Lab	71	Apr-19	2/8
14ECL503 Digital Comm. Lab	75	Nov-18	2/8	14ECL603 OOP using Java Lab	70	Apr-19	2/8
	580	Nov-18	6.53		561	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	64	Nov-19	3/7	14EC801 RADAR Engineering	67	Sep-20	3/7
14EC702 VLSI Design	64	Nov-19	4/7	14EC802 Fiber Optic Communication	70	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	90	Nov-19	3/10	14EC803 Elective - IV	83	Sep-20	4/9
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	56	Sep-20	3/6
14EC705 Elective - III	52	Nov-19	4/6	14ECPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	59	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	78	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	86	Nov-19	2/9				
14ECL704 Term Paper	46	Nov-19	1/10				
	646	Nov-19	7.46		502	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3492	**7.25**

ELECTRONICS & COMMUNICATIONS ENGINEERING

ELEPAY NAMITHA **2017-2020** **L17AEC585**

ELEPAY RAJU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	68	Nov-17	3/7	14MA401 Engineering Mathematics - IV	51	Nov-18	3/6
14EC302 Data Structures using C	74	Nov-17	3/8	14EC402 Electronic Circuits - I	70	Apr-18	3/8
14EC303 Electronic Devices	77	Nov-17	3/8	14EC403 EMF Theory	55	Apr-18	3/6
14EC304 Signal and Systems	64	Nov-17	4/7	14EC404 Analog Communications	57	Apr-18	4/6
14EC305 Digital Electronics	65	Nov-17	4/7	14EC405 Network Analysis & Synthesis	55	Apr-18	4/6
14EC306 Circuit Theory	50	Nov-17	3/6	14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	85	Nov-17	2/9	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	93	Nov-17	2/10	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	666	Nov-17	7.73		591	Nov-18	6.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	50	Nov-18	4/6	14EC601 Professional Ethics & HV	80	Apr-19	3/9
14EC502 Linear Control Systems	49	Nov-18	4/5	14EC602 MP & MC	78	Apr-19	4/8
14EC503 Electronic Circuits - II	61	Nov-18	3/7	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	58	Apr-19	3/6	14EC604 Antenna & Wave Propagation	60	Apr-19	3/7
14EC505 Digital Communications	47	Nov-18	3/5	14EC605 OOP with Java	76	Apr-19	3/8
14EC506 Elective - I	68	Nov-18	3/7	14EC606 Elective - II	83	Apr-19	3/9
14ECL501 PSPICE Lab	78	Nov-18	2/8	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	93	Nov-18	2/10	14ECL602 MP & MC Lab	92	Apr-19	2/10
14ECL503 Digital Comm. Lab	74	Nov-18	2/8	14ECL603 OOP using Java Lab	72	Apr-19	2/8
	578	Apr-19	6.57		671	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	62	Nov-19	3/7	14EC801 RADAR Engineering	58	Sep-20	3/6
14EC702 VLSI Design	74	Nov-19	4/8	14EC802 Fiber Optic Communication	88	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9	14EC803 Elective - IV	72	Sep-20	4/8
14EC704 Digital Image Processing	55	Nov-19	3/6	14EC804 Elective - V	58	Sep-20	3/6
14EC705 Elective - III	60	Nov-19	4/7	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	54	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8				
14ECL704 Term Paper	42	Nov-19	1/9				
	637	Nov-19	7.53		483	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3626	**7.43**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GANTENAPALLI VENKATA SAI KUMAR **2017-2020** **L17AEC586**

GANTENAPALLI ANKAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	43	Apr-19	3/5	14MA401 Engineering Mathematics - IV	41	Apr-18	3/5
14EC302 Data Structures using C	41	Nov-18	3/5	14EC402 Electronic Circuits - I	12	-	3/0
14EC303 Electronic Devices	42	Nov-17	3/5	14EC403 EMF Theory	47	Nov-19	3/5
14EC304 Signal and Systems	40	Nov-19	4/5	14EC404 Analog Communications	43	Apr-18	4/5
14EC305 Digital Electronics	40	Apr-19	4/5	14EC405 Network Analysis & Synthesis	40	Apr-18	4/5
14EC306 Circuit Theory	51	Apr-19	3/6	14EC406 Basic Instrumentation	47	Nov-18	3/5
14ECL301 Data Structures Lab	70	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	73	Apr-18	2/8
14ECL302 Electronic Device Lab	63	Nov-17	2/7	14ECL402 Analog Communication Lab	59	Apr-18	2/6
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	472	Nov-19	5.80		441	-	4.96

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	40	Nov-18	4/5	14EC601 Professional Ethics & HV	50	Apr-19	3/6
14EC502 Linear Control Systems	10	-	4/0	14EC602 MP & MC	46	Apr-19	4/5
14EC503 Electronic Circuits - II	43	Nov-18	3/5	14EC603 Digital Signal Processing	40	Nov-19	4/5
14EC504 EMW & Transmission lines	11	-	3/0	14EC604 Antenna & Wave Propagation	22	-	3/0
14EC505 Digital Communications	45	Nov-18	3/5	14EC605 OOP with Java	47	Apr-19	3/5
14EC506 Elective - I	56	Nov-18	3/6	14EC606 Elective - II	61	Apr-19	3/7
14ECL501 PSPICE Lab	69	Nov-18	2/7	14ELL601 Soft Skills Lab	67	Apr-19	2/7
14ECL502 Integrated Circuits Lab	67	Nov-18	2/7	14ECL602 MP & MC Lab	78	Nov-19	2/8
14ECL503 Digital Comm. Lab	73	Nov-18	2/8	14ECL603 OOP using Java Lab	74	Nov-19	2/8
	414	-	4.30		485	-	5.38

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	57	Nov-19	3/6	14EC801 RADAR Engineering	50	Sep-20	3/6
14EC702 VLSI Design	33	-	4/0	14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	63	Nov-19	3/7	14EC803 Elective - IV	62	Sep-20	4/7
14EC704 Digital Image Processing	44	Nov-19	3/5	14EC804 Elective - V	43	Sep-20	3/5
14EC705 Elective - III	52	Nov-19	4/6	14ECPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	77	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	72	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	71	Nov-19	2/8				
14ECL704 Term Paper	40	Nov-19	1/9				
	549	-	5.84		430	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2791	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

GOLI HARISH KUMAR **2017-2020** **L17AEC587**

GOLI MOHAN RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14EC302 Data Structures using C	71	Nov-17	3/8	14EC402 Electronic Circuits - I	83	Apr-18	3/9
14EC303 Electronic Devices	67	Nov-17	3/7	14EC403 EMF Theory	64	Apr-18	3/7
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	74	Apr-18	4/8
14EC305 Digital Electronics	62	Nov-17	4/7	14EC405 Network Analysis & Synthesis	65	Apr-18	4/7
14EC306 Circuit Theory	63	Nov-17	3/7	14EC406 Basic Instrumentation	64	Apr-18	3/7
14ECL301 Data Structures Lab	87	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL302 Electronic Device Lab	86	Nov-17	2/9	14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL303 Digital Electronics Lab	92	Nov-17	2/10	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	670	Nov-17	7.88		683	Apr-18	8.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	60	Nov-18	4/7	14EC601 Professional Ethics & HV	69	Apr-19	3/7
14EC502 Linear Control Systems	47	Nov-18	4/5	14EC602 MP & MC	78	Apr-19	4/8
14EC503 Electronic Circuits - II	72	Nov-18	3/8	14EC603 Digital Signal Processing	52	Apr-19	4/6
14EC504 EMW & Transmission lines	67	Apr-19	3/7	14EC604 Antenna & Wave Propagation	59	Apr-19	3/6
14EC505 Digital Communications	61	Nov-18	3/7	14EC605 OOP with Java	72	Apr-19	3/8
14EC506 Elective - I	79	Nov-18	3/8	14EC606 Elective - II	79	Apr-19	3/8
14ECL501 PSPICE Lab	91	Nov-18	2/10	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10	14ECL602 MP & MC Lab	99	Apr-19	2/10
14ECL503 Digital Comm. Lab	85	Nov-18	2/9	14ECL603 OOP using Java Lab	82	Apr-19	2/9
	652	Apr-19	7.53		671	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	61	Nov-19	3/7	14EC801 RADAR Engineering	50	Sep-20	3/6
14EC702 VLSI Design	52	Nov-19	4/6	14EC802 Fiber Optic Communication	76	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	62	Nov-19	3/7	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	64	Nov-19	3/7	14EC804 Elective - V	57	Sep-20	3/6
14EC705 Elective - III	54	Nov-19	4/6	14ECPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	50	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	98	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	92	Nov-19	2/10				
14ECL704 Term Paper	45	Nov-19	1/10				
	619	Nov-19	7.23		473	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3768	**7.74**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GOTTEDA SIVA DURGA SATISH **2017-2020** **L17AEC588**

GOTTEDA SATYANARAYANA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EC302 Data Structures using C	61	Nov-17	3/7	14EC402 Electronic Circuits - I	69	Apr-18	3/7
14EC303 Electronic Devices	76	Nov-17	3/8	14EC403 EMF Theory	50	Apr-18	3/6
14EC304 Signal and Systems	63	Nov-17	4/7	14EC404 Analog Communications	62	Apr-18	4/7
14EC305 Digital Electronics	63	Nov-17	4/7	14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC306 Circuit Theory	59	Nov-17	3/6	14EC406 Basic Instrumentation	67	Apr-18	3/7
14ECL301 Data Structures Lab	63	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL302 Electronic Device Lab	79	Nov-17	2/8	14ECL402 Analog Communication Lab	69	Apr-18	2/7
14ECL303 Digital Electronics Lab	89	Nov-17	2/9	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	625	Nov-17	7.34		596	Apr-18	6.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	46	Nov-18	4/5	14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC502 Linear Control Systems	56	Nov-18	4/6	14EC602 MP & MC	66	Apr-19	4/7
14EC503 Electronic Circuits - II	70	Nov-18	3/8	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	48	Apr-19	3/5	14EC604 Antenna & Wave Propagation	52	Apr-19	3/6
14EC505 Digital Communications	47	Nov-18	3/5	14EC605 OOP with Java	55	Apr-19	3/6
14EC506 Elective - I	82	Nov-18	3/9	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	87	Nov-18	2/9	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	82	Nov-18	2/9	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	605	Apr-19	6.88		577	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	62	Nov-19	3/7	14EC801 RADAR Engineering	54	Sep-20	3/6
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	71	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	64	Nov-19	3/7	14EC803 Elective - IV	63	Sep-20	4/7
14EC704 Digital Image Processing	50	Nov-19	3/6	14EC804 Elective - V	42	Sep-20	3/5
14EC705 Elective - III	62	Nov-19	4/7	14ECPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	90	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	620	Nov-19	7.19		436	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3459	**7.2**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GOUTAMBOINA KISHORE **2017-2020** **L17AEC589**

GOUTAMBOINA VENKATA RAMANA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	65	Nov-17	3/7	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EC302 Data Structures using C	62	Nov-17	3/7	14EC402 Electronic Circuits - I	66	Apr-18	3/7
14EC303 Electronic Devices	61	Nov-17	3/7	14EC403 EMF Theory	53	Apr-18	3/6
14EC304 Signal and Systems	57	Nov-17	4/6	14EC404 Analog Communications	65	Apr-18	4/7
14EC305 Digital Electronics	49	Nov-17	4/5	14EC405 Network Analysis & Synthesis	52	Apr-18	4/6
14EC306 Circuit Theory	50	Nov-17	3/6	14EC406 Basic Instrumentation	47	Apr-18	3/5
14ECL301 Data Structures Lab	64	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	75	Nov-17	2/8	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	94	Nov-17	2/10	14ECL403 Signals & Systems Lab	77	Apr-18	2/8
	577	Nov-17	6.73		584	Apr-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	50	Nov-18	4/6	14EC601 Professional Ethics & HV	73	Apr-19	3/8
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	70	Apr-19	4/8
14EC503 Electronic Circuits - II	64	Nov-18	3/7	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	52	Nov-18	3/6	14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC505 Digital Communications	51	Nov-18	3/6	14EC605 OOP with Java	54	Apr-19	3/6
14EC506 Elective - I	73	Nov-18	3/8	14EC606 Elective - II	65	Apr-19	3/7
14ECL501 PSPICE Lab	74	Nov-18	2/8	14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8	14ECL602 MP & MC Lab	64	Apr-19	2/7
14ECL503 Digital Comm. Lab	88	Nov-18	2/9	14ECL603 OOP using Java Lab	60	Apr-19	2/7
	583	Nov-18	6.88		563	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	66	Nov-19	3/7	14EC801 RADAR Engineering	60	Sep-20	3/7
14EC702 VLSI Design	64	Nov-19	4/7	14EC802 Fiber Optic Communication	71	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	83	Nov-19	3/9	14EC803 Elective - IV	69	Sep-20	4/7
14EC704 Digital Image Processing	85	Nov-19	3/9	14EC804 Elective - V	49	Sep-20	3/5
14EC705 Elective - III	67	Nov-19	4/7	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	89	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14ECL702 VHDL Lab	84	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8				
14ECL704 Term Paper	45	Nov-19	1/10				
	695	Nov-19	8.03		454	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3456	**7.16**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GUNDAPUNENI VENKATA RAO **2017-2020** **L17AEC590**

GUNDAPUNENI BALARAJU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	67	Nov-17	3/7	14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14EC302 Data Structures using C	60	Nov-17	3/7	14EC402 Electronic Circuits - I	69	Apr-18	3/7
14EC303 Electronic Devices	60	Nov-17	3/7	14EC403 EMF Theory	56	Apr-18	3/6
14EC304 Signal and Systems	53	Nov-17	4/6	14EC404 Analog Communications	58	Apr-18	4/6
14EC305 Digital Electronics	62	Nov-17	4/7	14EC405 Network Analysis & Synthesis	59	Apr-18	4/6
14EC306 Circuit Theory	62	Apr-18	3/7	14EC406 Basic Instrumentation	50	Apr-18	3/6
14ECL301 Data Structures Lab	92	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	87	Nov-17	2/9	14ECL402 Analog Communication Lab	89	Apr-18	2/9
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	91	Apr-18	2/10
	625	Apr-18	7.38		610	Apr-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	57	Nov-18	4/6	14EC601 Professional Ethics & HV	81	Apr-19	3/9
14EC502 Linear Control Systems	54	Apr-19	4/6	14EC602 MP & MC	75	Apr-19	4/8
14EC503 Electronic Circuits - II	71	Nov-18	3/8	14EC603 Digital Signal Processing	45	Apr-19	4/5
14EC504 EMW & Transmission lines	49	Apr-19	3/5	14EC604 Antenna & Wave Propagation	45	Apr-19	3/5
14EC505 Digital Communications	49	Nov-18	3/5	14EC605 OOP with Java	51	Apr-19	3/6
14EC506 Elective - I	69	Apr-19	3/7	14EC606 Elective - II	66	Apr-19	3/7
14ECL501 PSPICE Lab	89	Nov-18	2/9	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10	14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10	14ECL603 OOP using Java Lab	69	Apr-19	2/7
	624	Apr-19	6.96		612	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	62	Nov-19	3/7	14EC801 RADAR Engineering	55	Sep-20	3/6
14EC702 VLSI Design	69	Nov-19	4/7	14EC802 Fiber Optic Communication	68	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	68	Sep-20	4/7
14EC704 Digital Image Processing	54	Nov-19	3/6	14EC804 Elective - V	45	Sep-20	3/5
14EC705 Elective - III	62	Nov-19	4/7	14ECPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	99	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	72	Nov-19	2/8				
14ECL704 Term Paper	47	Nov-19	1/10				
	663	Nov-19	7.61		459	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3593	**7.30**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KANAPARTHI PAPA **2017-2020** **L17AEC591**

KANAPARTHI SAMBAIAH **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14EC302 Data Structures using C	66	Nov-17	3/7	14EC402 Electronic Circuits - I	73	Apr-18	3/8
14EC303 Electronic Devices	59	Nov-17	3/6	14EC403 EMF Theory	72	Apr-18	3/8
14EC304 Signal and Systems	63	Nov-18	4/7	14EC404 Analog Communications	82	Apr-18	4/9
14EC305 Digital Electronics	46	Nov-17	4/5	14EC405 Network Analysis & Synthesis	68	Apr-18	4/7
14EC306 Circuit Theory	48	Nov-17	3/5	14EC406 Basic Instrumentation	61	Apr-18	3/7
14ECL301 Data Structures Lab	87	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	83	Apr-18	2/9
14ECL302 Electronic Device Lab	86	Nov-17	2/9	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	81	Nov-17	2/9	14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	606	Nov-18	6.92		674	Apr-18	7.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	62	Nov-18	4/7	14EC601 Professional Ethics & HV	69	Apr-19	3/7
14EC502 Linear Control Systems	54	Nov-18	4/6	14EC602 MP & MC	73	Apr-19	4/8
14EC503 Electronic Circuits - II	64	Nov-18	3/7	14EC603 Digital Signal Processing	48	Apr-19	4/5
14EC504 EMW & Transmission lines	61	Nov-18	3/7	14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC505 Digital Communications	58	Nov-18	3/6	14EC605 OOP with Java	79	Apr-19	3/8
14EC506 Elective - I	75	Nov-18	3/8	14EC606 Elective - II	73	Apr-19	3/8
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9	14ECL602 MP & MC Lab	68	Apr-19	2/7
14ECL503 Digital Comm. Lab	86	Nov-18	2/9	14ECL603 OOP using Java Lab	70	Apr-19	2/8
	626	Nov-18	7.30		637	Apr-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	69	Nov-19	3/7	14EC801 RADAR Engineering	79	Sep-20	3/8
14EC702 VLSI Design	69	Nov-19	4/7	14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	75	Nov-19	3/8	14EC803 Elective - IV	80	Sep-20	4/9
14EC704 Digital Image Processing	73	Nov-19	3/8	14EC804 Elective - V	62	Sep-20	3/7
14EC705 Elective - III	79	Nov-19	4/8	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	86	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	61	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	62	Nov-19	2/7				
14ECL704 Term Paper	42	Nov-19	1/9				
	669	Nov-19	7.80		474	Sep-20	8.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3686	**7.59**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOLA GOPI KRISHNA **2017-2020** **L17AEC592**

KOLA SIVAIAH **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14EC302 Data Structures using C	49	Nov-17	3/5	14EC402 Electronic Circuits - I	63	Apr-18	3/7
14EC303 Electronic Devices	57	Nov-17	3/6	14EC403 EMF Theory	47	Apr-18	3/5
14EC304 Signal and Systems	56	Nov-17	4/6	14EC404 Analog Communications	53	Apr-18	4/6
14EC305 Digital Electronics	57	Nov-17	4/6	14EC405 Network Analysis & Synthesis	46	Apr-18	4/5
14EC306 Circuit Theory	50	Nov-17	3/6	14EC406 Basic Instrumentation	55	Nov-18	3/6
14ECL301 Data Structures Lab	83	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	88	Nov-17	2/9	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	87	Nov-17	2/9	14ECL403 Signals & Systems Lab	73	Apr-18	2/8
	584	Nov-17	6.57		553	Nov-18	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	55	Apr-19	4/6	14EC601 Professional Ethics & HV	67	Apr-19	3/7
14EC502 Linear Control Systems	55	Apr-19	4/6	14EC602 MP & MC	55	Apr-19	4/6
14EC503 Electronic Circuits - II	48	Nov-18	3/5	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	45	Apr-19	3/5	14EC604 Antenna & Wave Propagation	48	Apr-19	3/5
14EC505 Digital Communications	42	Nov-18	3/5	14EC605 OOP with Java	50	Apr-19	3/6
14EC506 Elective - I	46	Apr-19	3/5	14EC606 Elective - II	47	Apr-19	3/5
14ECL501 PSPICE Lab	69	Nov-18	2/7	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	75	Nov-18	2/8	14ECL602 MP & MC Lab	87	Apr-19	2/9
14ECL503 Digital Comm. Lab	74	Nov-18	2/8	14ECL603 OOP using Java Lab	54	Apr-19	2/6
	509	Apr-19	5.92		530	Apr-19	6.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	60	Nov-19	3/7	14EC801 RADAR Engineering	49	Sep-20	3/5
14EC702 VLSI Design	54	Nov-19	4/6	14EC802 Fiber Optic Communication	68	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	64	Nov-19	3/7	14EC803 Elective - IV	50	Sep-20	4/6
14EC704 Digital Image Processing	54	Nov-19	3/6	14EC804 Elective - V	49	Sep-20	3/5
14EC705 Elective - III	55	Nov-19	4/6	14ECPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	77	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	66	Nov-19	2/7				
14ECL704 Term Paper	42	Nov-19	1/9				
	576	Nov-19	6.80		420	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3172	**6.56**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOLLI PAVAN KUMAR **2017-2020** **L17AEC593**

KOLLI SRINIVASA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	49	Nov-18	3/5
14EC302 Data Structures using C	58	Nov-17	3/6	14EC402 Electronic Circuits - I	48	Apr-18	3/5
14EC303 Electronic Devices	63	Nov-17	3/7	14EC403 EMF Theory	45	Apr-18	3/5
14EC304 Signal and Systems	55	Nov-17	4/6	14EC404 Analog Communications	47	Apr-18	4/5
14EC305 Digital Electronics	50	Nov-17	4/6	14EC405 Network Analysis & Synthesis	55	Nov-18	4/6
14EC306 Circuit Theory	49	Nov-17	3/5	14EC406 Basic Instrumentation	45	Apr-18	3/5
14ECL301 Data Structures Lab	85	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	73	Apr-18	2/8
14ECL302 Electronic Device Lab	61	Nov-17	2/7	14ECL402 Analog Communication Lab	60	Apr-18	2/7
14ECL303 Digital Electronics Lab	72	Nov-17	2/8	14ECL403 Signals & Systems Lab	66	Apr-18	2/7
	545	Nov-17	6.46		488	Nov-18	5.69

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	53	Apr-19	4/6	14EC601 Professional Ethics & HV	57	Apr-19	3/6
14EC502 Linear Control Systems	29	-	4/0	14EC602 MP & MC	59	Apr-19	4/6
14EC503 Electronic Circuits - II	40	Nov-18	3/5	14EC603 Digital Signal Processing	44	Nov-19	4/5
14EC504 EMW & Transmission lines	47	Nov-19	3/5	14EC604 Antenna & Wave Propagation	55	Apr-19	3/6
14EC505 Digital Communications	42	Nov-18	3/5	14EC605 OOP with Java	49	Apr-19	3/5
14EC506 Elective - I	44	Nov-18	3/5	14EC606 Elective - II	54	Apr-19	3/6
14ECL501 PSPICE Lab	66	Nov-18	2/7	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	70	Apr-19	2/8
14ECL503 Digital Comm. Lab	74	Nov-18	2/8	14ECL603 OOP using Java Lab	61	Apr-19	2/7
	477	-	5.07		531	Nov-19	6.19

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	57	Nov-19	3/6	14EC801 RADAR Engineering	44	Sep-20	3/5
14EC702 VLSI Design	50	Nov-19	4/6	14EC802 Fiber Optic Communication	50	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	55	Nov-19	3/6	14EC803 Elective - IV	51	Sep-20	4/6
14EC704 Digital Image Processing	57	Nov-19	3/6	14EC804 Elective - V	45	Sep-20	3/5
14EC705 Elective - III	43	Nov-19	4/5	14ECPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	64	Nov-19	2/7				
14ECL704 Term Paper	43	Nov-19	1/9				
	535	Nov-19	6.30		376	Sep-20	7.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2952	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

LAKKAMRAJU RENUKA **2017-2020** **L17AEC596**

LAKKAMRAJU PULLAMRAJU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EC302 Data Structures using C	60	Nov-17	3/7	14EC402 Electronic Circuits - I	59	Apr-18	3/6
14EC303 Electronic Devices	64	Nov-17	3/7	14EC403 EMF Theory	57	Apr-18	3/6
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	74	Apr-18	4/8
14EC305 Digital Electronics	55	Nov-17	4/6	14EC405 Network Analysis & Synthesis	58	Apr-18	4/6
14EC306 Circuit Theory	67	Nov-17	3/7	14EC406 Basic Instrumentation	63	Apr-18	3/7
14ECL301 Data Structures Lab	89	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL302 Electronic Device Lab	84	Nov-17	2/9	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	63	Nov-17	2/7	14ECL403 Signals & Systems Lab	72	Apr-18	2/8
	603	Nov-17	7.03		608	Apr-18	7.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	58	Nov-18	4/6	14EC601 Professional Ethics & HV	73	Apr-19	3/8
14EC502 Linear Control Systems	59	Nov-18	4/6	14EC602 MP & MC	77	Apr-19	4/8
14EC503 Electronic Circuits - II	73	Nov-18	3/8	14EC603 Digital Signal Processing	49	Apr-19	4/5
14EC504 EMW & Transmission lines	63	Nov-18	3/7	14EC604 Antenna & Wave Propagation	78	Apr-19	3/8
14EC505 Digital Communications	58	Nov-18	3/6	14EC605 OOP with Java	68	Apr-19	3/7
14EC506 Elective - I	79	Nov-18	3/8	14EC606 Elective - II	86	Apr-19	3/9
14ECL501 PSPICE Lab	86	Nov-18	2/9	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	80	Apr-19	2/9
14ECL503 Digital Comm. Lab	85	Nov-18	2/9	14ECL603 OOP using Java Lab	69	Apr-19	2/7
	648	Nov-18	7.26		664	Apr-19	7.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	69	Nov-19	3/7	14EC801 RADAR Engineering	72	Sep-20	3/8
14EC702 VLSI Design	65	Nov-19	4/7	14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	76	Nov-19	3/8	14EC803 Elective - IV	73	Sep-20	4/8
14EC704 Digital Image Processing	70	Nov-19	3/8	14EC804 Elective - V	71	Sep-20	3/8
14EC705 Elective - III	60	Nov-19	4/7	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	84	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8				
14ECL704 Term Paper	41	Nov-19	1/9				
	664	Nov-19	7.80		498	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3685	**7.53**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MEDA VENKATA SAI RAHUL **2017-2020** **L17AEC598**

MEDA SURESH **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14EC302 Data Structures using C	70	Nov-17	3/8	14EC402 Electronic Circuits - I	66	Apr-18	3/7
14EC303 Electronic Devices	43	Nov-17	3/5	14EC403 EMF Theory	49	Apr-18	3/5
14EC304 Signal and Systems	53	Apr-18	4/6	14EC404 Analog Communications	61	Apr-18	4/7
14EC305 Digital Electronics	47	Nov-17	4/5	14EC405 Network Analysis & Synthesis	48	Apr-18	4/5
14EC306 Circuit Theory	46	Nov-17	3/5	14EC406 Basic Instrumentation	50	Apr-18	3/6
14ECL301 Data Structures Lab	72	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	80	Nov-17	2/9	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	62	Nov-17	2/7	14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	527	Apr-18	6.30		599	Apr-18	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	48	Apr-19	4/5	14EC601 Professional Ethics & HV	59	Apr-19	3/6
14EC502 Linear Control Systems	48	Apr-19	4/5	14EC602 MP & MC	55	Apr-19	4/6
14EC503 Electronic Circuits - II	45	Nov-18	3/5	14EC603 Digital Signal Processing	41	Apr-19	4/5
14EC504 EMW & Transmission lines	60	Nov-19	3/7	14EC604 Antenna & Wave Propagation	57	Apr-19	3/6
14EC505 Digital Communications	40	Apr-19	3/5	14EC605 OOP with Java	54	Apr-19	3/6
14EC506 Elective - I	42	Nov-19	3/5	14EC606 Elective - II	67	Apr-19	3/7
14ECL501 PSPICE Lab	81	Nov-18	2/9	14ELL601 Soft Skills Lab	74	Apr-19	2/8
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	69	Apr-19	2/7
14ECL503 Digital Comm. Lab	64	Nov-18	2/7	14ECL603 OOP using Java Lab	66	Apr-19	2/7
	512	Nov-19	6		542	Apr-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	61	Nov-19	3/7	14EC801 RADAR Engineering	45	Sep-20	3/5
14EC702 VLSI Design	51	Nov-19	4/6	14EC802 Fiber Optic Communication	46	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6	14EC803 Elective - IV	52	Sep-20	4/6
14EC704 Digital Image Processing	48	Nov-19	3/5	14EC804 Elective - V	47	Sep-20	3/5
14EC705 Elective - III	62	Nov-19	4/7	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	68	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	78	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	42	Nov-19	1/9				
	577	Nov-19	6.69		395	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3152	**6.50**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MOSU CHANDRA BABU **2017-2020** **L17AEC599**

MOSU RAMACHANDRUDU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Apr-18	3/6	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14EC302 Data Structures using C	64	Nov-17	3/7	14EC402 Electronic Circuits - I	67	Apr-18	3/7
14EC303 Electronic Devices	62	Nov-17	3/7	14EC403 EMF Theory	59	Apr-18	3/6
14EC304 Signal and Systems	63	Nov-17	4/7	14EC404 Analog Communications	70	Apr-18	4/8
14EC305 Digital Electronics	51	Nov-17	4/6	14EC405 Network Analysis & Synthesis	62	Nov-18	4/7
14EC306 Circuit Theory	40	Nov-18	3/5	14EC406 Basic Instrumentation	55	Apr-18	3/6
14ECL301 Data Structures Lab	72	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	70	Apr-18	2/8
14ECL302 Electronic Device Lab	83	Nov-17	2/9	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	70	Apr-18	2/8
	569	Nov-18	6.88		602	Nov-18	7.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	64	Nov-18	4/7	14EC601 Professional Ethics & HV	75	Apr-19	3/8
14EC502 Linear Control Systems	51	Nov-18	4/6	14EC602 MP & MC	71	Apr-19	4/8
14EC503 Electronic Circuits - II	63	Nov-18	3/7	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	60	Apr-19	3/7	14EC604 Antenna & Wave Propagation	67	Apr-19	3/7
14EC505 Digital Communications	51	Nov-18	3/6	14EC605 OOP with Java	55	Apr-19	3/6
14EC506 Elective - I	67	Nov-18	3/7	14EC606 Elective - II	57	Apr-19	3/6
14ECL501 PSPICE Lab	73	Nov-18	2/8	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	73	Nov-18	2/8	14ECL602 MP & MC Lab	75	Apr-19	2/8
14ECL503 Digital Comm. Lab	80	Nov-18	2/9	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	582	Apr-19	7.03		591	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	72	Nov-19	3/8	14EC801 RADAR Engineering	70	Sep-20	3/8
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	59	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	74	Nov-19	3/8	14EC803 Elective - IV	69	Sep-20	4/7
14EC704 Digital Image Processing	62	Nov-19	3/7	14EC804 Elective - V	62	Sep-20	3/7
14EC705 Elective - III	59	Nov-19	4/6	14ECPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	63	Nov-19	2/7				
14ECL704 Term Paper	43	Nov-19	1/9				
	605	Nov-19	7.07		470	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3419	**7.23**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUKKOLLU LAKSHMI NARAYANA **2017-2020** **L17AEC600**

MUKKOLLU HANUMANTHA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Apr-19	3/5	14MA401 Engineering Mathematics - IV	29	-	3/0
14EC302 Data Structures using C	40	Apr-18	3/5	14EC402 Electronic Circuits - I	45	Apr-18	3/5
14EC303 Electronic Devices	42	Nov-17	3/5	14EC403 EMF Theory	41	Nov-19	3/5
14EC304 Signal and Systems	44	Nov-19	4/5	14EC404 Analog Communications	40	Apr-18	4/5
14EC305 Digital Electronics	55	Nov-19	4/6	14EC405 Network Analysis & Synthesis	48	Apr-19	4/5
14EC306 Circuit Theory	48	Apr-19	3/5	14EC406 Basic Instrumentation	45	Nov-18	3/5
14ECL301 Data Structures Lab	68	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	61	Apr-18	2/7
14ECL302 Electronic Device Lab	60	Nov-17	2/7	14ECL402 Analog Communication Lab	72	Apr-18	2/8
14ECL303 Digital Electronics Lab	67	Nov-17	2/7	14ECL403 Signals & Systems Lab	69	Apr-18	2/7
	466	Nov-19	5.61		450	-	4.96

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	42	Nov-18	4/5	14EC601 Professional Ethics & HV	52	Apr-19	3/6
14EC502 Linear Control Systems	33	-	4/0	14EC602 MP & MC	55	Apr-19	4/6
14EC503 Electronic Circuits - II	45	Nov-18	3/5	14EC603 Digital Signal Processing	46	Nov-19	4/5
14EC504 EMW & Transmission lines	43	Nov-19	3/5	14EC604 Antenna & Wave Propagation	42	Apr-19	3/5
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	41	Apr-19	3/5
14EC506 Elective - I	43	Nov-18	3/5	14EC606 Elective - II	44	Apr-19	3/5
14ECL501 PSPICE Lab	67	Nov-18	2/7	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8	14ECL602 MP & MC Lab	76	Apr-19	2/8
14ECL503 Digital Comm. Lab	72	Nov-18	2/8	14ECL603 OOP using Java Lab	62	Apr-19	2/7
	463	-	4.84		498	Nov-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	45	Nov-19	3/5	14EC801 RADAR Engineering	43	Sep-20	3/5
14EC702 VLSI Design	44	Nov-19	4/5	14EC802 Fiber Optic Communication	46	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	35	-	3/0	14EC803 Elective - IV	56	Sep-20	4/6
14EC704 Digital Image Processing	40	Nov-19	3/5	14EC804 Elective - V	52	Sep-20	3/6
14EC705 Elective - III	36	-	4/0	14ECPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	58	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	65	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	9	-	1/0				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	65	Nov-19	2/7				
14ECL704 Term Paper	37	Nov-19	1/8				
	449	-	4.15		384	Sep-20	7.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2710	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALABOTHU MANIKANTA **2017-2020** **L17AEC601**

NALABOTHU VEERA RAGHAVULU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Apr-18	3/5	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14EC302 Data Structures using C	41	Nov-17	3/5	14EC402 Electronic Circuits - I	51	Apr-18	3/6
14EC303 Electronic Devices	46	Nov-17	3/5	14EC403 EMF Theory	59	Apr-19	3/6
14EC304 Signal and Systems	44	Nov-18	4/5	14EC404 Analog Communications	50	Apr-18	4/6
14EC305 Digital Electronics	40	Nov-17	4/5	14EC405 Network Analysis & Synthesis	46	Nov-18	4/5
14EC306 Circuit Theory	40	Nov-17	3/5	14EC406 Basic Instrumentation	50	Nov-18	3/6
14ECL301 Data Structures Lab	58	Nov-17	2/6	14ECL401 Electronic Circuits - I Lab	68	Apr-18	2/7
14ECL302 Electronic Device Lab	59	Apr-18	2/6	14ECL402 Analog Communication Lab	79	Apr-18	2/8
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	59	Apr-18	2/6
	459	Nov-18	5.46		508	Apr-19	5.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	52	Nov-18	4/6	14EC601 Professional Ethics & HV	62	Apr-19	3/7
14EC502 Linear Control Systems	44	Nov-19	4/5	14EC602 MP & MC	60	Apr-19	4/7
14EC503 Electronic Circuits - II	40	Nov-18	3/5	14EC603 Digital Signal Processing	21	-	4/0
14EC504 EMW & Transmission lines	44	Nov-18	3/5	14EC604 Antenna & Wave Propagation	47	Apr-19	3/5
14EC505 Digital Communications	30	-	3/0	14EC605 OOP with Java	40	Apr-19	3/5
14EC506 Elective - I	58	Nov-18	3/6	14EC606 Elective - II	53	Apr-19	3/6
14ECL501 PSPICE Lab	66	Nov-18	2/7	14ELL601 Soft Skills Lab	69	Apr-19	2/7
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	71	Apr-19	2/8
14ECL503 Digital Comm. Lab	82	Nov-18	2/9	14ECL603 OOP using Java Lab	61	Apr-19	2/7
	498	-	5.46		484	-	5.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	58	Nov-19	3/6	14EC801 RADAR Engineering	59	Sep-20	3/6
14EC702 VLSI Design	43	Nov-19	4/5	14EC802 Fiber Optic Communication	50	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6	14EC803 Elective - IV	61	Sep-20	4/7
14EC704 Digital Image Processing	54	Nov-19	3/6	14EC804 Elective - V	39	-	3/0
14EC705 Elective - III	40	Nov-19	4/5	14ECPR801 Project Work	121	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ECL702 VHDL Lab	73	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	56	Nov-19	2/6				
14ECL704 Term Paper	40	Nov-19	1/9				
	506	Nov-19	5.92		398	-	6.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2853	**--**

ELECTRONICS & COMMUNICATIONS ENGINEERING

PAMULAPATI SANJANA CHOWDARY **2017-2020** **L17AEC602**

PAMULAPATI MALYADRI **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	40	Nov-18	3/5
14EC302 Data Structures using C	54	Nov-17	3/6	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	58	Nov-17	3/6	14EC403 EMF Theory	16	-	3/0
14EC304 Signal and Systems	59	Nov-19	4/6	14EC404 Analog Communications	12	-	4/0
14EC305 Digital Electronics	45	Nov-17	4/5	14EC405 Network Analysis & Synthesis	42	Apr-19	4/5
14EC306 Circuit Theory	47	Apr-19	3/5	14EC406 Basic Instrumentation	45	Nov-19	3/5
14ECL301 Data Structures Lab	59	Nov-17	2/6	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	71	Nov-17	2/8	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	522	Nov-19	6		432	-	4.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	42	Nov-18	4/5	14EC601 Professional Ethics & HV	58	Apr-19	3/6
14EC502 Linear Control Systems	38	-	4/0	14EC602 MP & MC	49	Apr-19	4/5
14EC503 Electronic Circuits - II	41	Nov-18	3/5	14EC603 Digital Signal Processing	28	-	4/0
14EC504 EMW & Transmission lines	17	-	3/0	14EC604 Antenna & Wave Propagation	52	Apr-19	3/6
14EC505 Digital Communications	40	Nov-19	3/5	14EC605 OOP with Java	43	Apr-19	3/5
14EC506 Elective - I	46	Nov-18	3/5	14EC606 Elective - II	30	-	3/0
14ECL501 PSPICE Lab	58	Nov-18	2/6	14ELL601 Soft Skills Lab	91	Apr-19	2/10
14ECL502 Integrated Circuits Lab	68	Nov-18	2/7	14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL503 Digital Comm. Lab	69	Nov-18	2/7	14ECL603 OOP using Java Lab	65	Apr-19	2/7
	419	-	4.03		497	-	4.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	66	Nov-19	3/7	14EC801 RADAR Engineering	49	Sep-20	3/5
14EC702 VLSI Design	38	-	4/0	14EC802 Fiber Optic Communication	33	-	3/0
14EC703 Micro Wave Theory & Tech.	53	Nov-19	3/6	14EC803 Elective - IV	50	Sep-20	4/6
14EC704 Digital Image Processing	45	Nov-19	3/5	14EC804 Elective - V	47	Sep-20	3/5
14EC705 Elective - III	47	Nov-19	4/5	14ECPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	57	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	74	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	62	Nov-19	2/7				
14ECL704 Term Paper	42	Nov-19	1/9				
	526	-	5.38		381	-	6.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2777	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

PULIVARTHI CHAITANYA KUMAR **2017-2020** **L17AEC603**

PULIVARTHI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	67	Nov-17	3/7	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14EC302 Data Structures using C	53	Nov-17	3/6	14EC402 Electronic Circuits - I	69	Apr-18	3/7
14EC303 Electronic Devices	64	Nov-17	3/7	14EC403 EMF Theory	48	Apr-18	3/5
14EC304 Signal and Systems	60	Apr-18	4/7	14EC404 Analog Communications	67	Apr-18	4/7
14EC305 Digital Electronics	52	Nov-17	4/6	14EC405 Network Analysis & Synthesis	52	Apr-18	4/6
14EC306 Circuit Theory	47	Apr-18	3/5	14EC406 Basic Instrumentation	54	Apr-18	3/6
14ECL301 Data Structures Lab	69	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL302 Electronic Device Lab	62	Nov-17	2/7	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	65	Apr-18	2/7
	556	Apr-18	6.65		563	Apr-18	6.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	57	Nov-18	4/6	14EC601 Professional Ethics & HV	75	Apr-19	3/8
14EC502 Linear Control Systems	40	Nov-18	4/5	14EC602 MP & MC	67	Apr-19	4/7
14EC503 Electronic Circuits - II	56	Nov-18	3/6	14EC603 Digital Signal Processing	49	Nov-19	4/5
14EC504 EMW & Transmission lines	40	Nov-18	3/5	14EC604 Antenna & Wave Propagation	77	Apr-19	3/8
14EC505 Digital Communications	54	Nov-18	3/6	14EC605 OOP with Java	63	Apr-19	3/7
14EC506 Elective - I	71	Nov-18	3/8	14EC606 Elective - II	74	Apr-19	3/8
14ECL501 PSPICE Lab	62	Nov-18	2/7	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	83	Nov-18	2/9	14ECL603 OOP using Java Lab	79	Apr-19	2/8
	545	Nov-18	6.5		641	Nov-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	83	Nov-19	3/9	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	46	Nov-19	4/5	14EC802 Fiber Optic Communication	72	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	90	Nov-19	3/10	14EC803 Elective - IV	74	Sep-20	4/8
14EC704 Digital Image Processing	67	Nov-19	3/7	14EC804 Elective - V	67	Sep-20	3/7
14EC705 Elective - III	55	Nov-19	4/6	14ECPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	74	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	84	Nov-19	2/9				
14ECL704 Term Paper	42	Nov-19	1/9				
	643	Nov-19	7.46		513	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3461	**7.21**

ELECTRONICS & COMMUNICATIONS ENGINEERING

RODDAIAHGARI RAJU **2017-2020** **L17AEC604**

RODAIHGARI THIRUPAL **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	46	Nov-18	3/5
14EC302 Data Structures using C	63	Nov-17	3/7	14EC402 Electronic Circuits - I	53	Apr-18	3/6
14EC303 Electronic Devices	53	Nov-17	3/6	14EC403 EMF Theory	44	Apr-18	3/5
14EC304 Signal and Systems	53	Nov-17	4/6	14EC404 Analog Communications	48	Apr-18	4/5
14EC305 Digital Electronics	45	Apr-18	4/5	14EC405 Network Analysis & Synthesis	43	Apr-18	4/5
14EC306 Circuit Theory	47	Apr-18	3/5	14EC406 Basic Instrumentation	47	Apr-18	3/5
14ECL301 Data Structures Lab	64	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	70	Apr-18	2/8
14ECL302 Electronic Device Lab	68	Nov-17	2/7	14ECL402 Analog Communication Lab	64	Apr-18	2/7
14ECL303 Digital Electronics Lab	78	Nov-17	2/8	14ECL403 Signals & Systems Lab	57	Apr-18	2/6
	518	Apr-18	6.03		472	Nov-18	5.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	47	Nov-18	4/5	14EC601 Professional Ethics & HV	63	Apr-19	3/7
14EC502 Linear Control Systems	40	Nov-19	4/5	14EC602 MP & MC	42	Apr-19	4/5
14EC503 Electronic Circuits - II	47	Nov-18	3/5	14EC603 Digital Signal Processing	53	Nov-19	4/6
14EC504 EMW & Transmission lines	50	Nov-19	3/6	14EC604 Antenna & Wave Propagation	52	Apr-19	3/6
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	40	Apr-19	3/5
14EC506 Elective - I	52	Nov-18	3/6	14EC606 Elective - II	50	Apr-19	3/6
14ECL501 PSPICE Lab	57	Apr-19	2/6	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	66	Nov-18	2/7	14ECL602 MP & MC Lab	83	Nov-19	2/9
14ECL503 Digital Comm. Lab	63	Nov-18	2/7	14ECL603 OOP using Java Lab	52	Apr-19	2/6
	462	Nov-19	5.61		517	Nov-19	6.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	57	Sep-20	3/6
14EC702 VLSI Design	43	Nov-19	4/5	14EC802 Fiber Optic Communication	54	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	65	Nov-19	3/7	14EC803 Elective - IV	53	Sep-20	4/6
14EC704 Digital Image Processing	47	Nov-19	3/5	14EC804 Elective - V	47	Sep-20	3/5
14EC705 Elective - III	45	Nov-19	4/5	14ECPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	75	Nov-19	2/8				
14ECL704 Term Paper	39	Nov-19	1/8				
	553	Nov-19	6.38		418	Sep-20	7.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2940	**6.18**

ELECTRONICS & COMMUNICATIONS ENGINEERING

SADU PRADEEP **2017-2020** **L17AEC605**

SADU DAVEEDU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-17	3/5	14MA401 Engineering Mathematics - IV	18	-	3/0
14EC302 Data Structures using C	55	Nov-17	3/6	14EC402 Electronic Circuits - I	52	Apr-18	3/6
14EC303 Electronic Devices	45	Nov-17	3/5	14EC403 EMF Theory	42	Apr-18	3/5
14EC304 Signal and Systems	47	Apr-18	4/5	14EC404 Analog Communications	48	Apr-18	4/5
14EC305 Digital Electronics	54	Apr-18	4/6	14EC405 Network Analysis & Synthesis	16	-	4/0
14EC306 Circuit Theory	41	Nov-18	3/5	14EC406 Basic Instrumentation	47	Apr-18	3/5
14ECL301 Data Structures Lab	65	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	86	Nov-17	2/9	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	81	Nov-17	2/9	14ECL403 Signals & Systems Lab	70	Apr-18	2/8
	514	Nov-18	6.03		453	-	4.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	50	Nov-19	4/6	14EC601 Professional Ethics & HV	48	Apr-19	3/5
14EC502 Linear Control Systems	26	-	4/0	14EC602 MP & MC	28	-	4/0
14EC503 Electronic Circuits - II	23	-	3/0	14EC603 Digital Signal Processing	26	-	4/0
14EC504 EMW & Transmission lines	13	-	3/0	14EC604 Antenna & Wave Propagation	42	Apr-19	3/5
14EC505 Digital Communications	24	-	3/0	14EC605 OOP with Java	9	-	3/0
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	44	Apr-19	3/5
14ECL501 PSPICE Lab	82	Nov-18	2/9	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	71	Nov-18	2/8	14ECL602 MP & MC Lab	68	Apr-19	2/7
14ECL503 Digital Comm. Lab	94	Nov-18	2/10	14ECL603 OOP using Java Lab	66	Apr-19	2/7
	438	-	3.69		415	-	3.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	62	Nov-19	3/7	14EC801 RADAR Engineering	49	Sep-20	3/5
14EC702 VLSI Design	37	-	4/0	14EC802 Fiber Optic Communication	50	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	60	Nov-19	3/7	14EC803 Elective - IV	40	Sep-20	4/5
14EC704 Digital Image Processing	46	Nov-19	3/5	14EC804 Elective - V	36	-	3/0
14EC705 Elective - III	45	Nov-19	4/5	14ECPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	47	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	70	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	70	Nov-19	2/8				
14ECL704 Term Paper	43	Nov-19	1/9				
	521	-	5.46		396	-	6.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2737	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK MOTHI SULTHANA **2017-2020** **L17AEC606**

SHAIK ABDUL KAREEM **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14EC302 Data Structures using C	70	Nov-17	3/8	14EC402 Electronic Circuits - I	95	Apr-18	3/10
14EC303 Electronic Devices	88	Nov-17	3/9	14EC403 EMF Theory	77	Apr-18	3/8
14EC304 Signal and Systems	65	Nov-17	4/7	14EC404 Analog Communications	90	Apr-18	4/10
14EC305 Digital Electronics	53	Nov-17	4/6	14EC405 Network Analysis & Synthesis	59	Apr-18	4/6
14EC306 Circuit Theory	51	Nov-17	3/6	14EC406 Basic Instrumentation	64	Apr-18	3/7
14ECL301 Data Structures Lab	60	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	73	Apr-18	2/8
14ECL302 Electronic Device Lab	68	Nov-17	2/7	14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL303 Digital Electronics Lab	65	Nov-17	2/7	14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	564	Nov-17	6.84		697	Apr-18	8.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	68	Nov-18	4/7	14EC601 Professional Ethics & HV	83	Apr-19	3/9
14EC502 Linear Control Systems	47	Nov-18	4/5	14EC602 MP & MC	81	Apr-19	4/9
14EC503 Electronic Circuits - II	53	Nov-18	3/6	14EC603 Digital Signal Processing	67	Apr-19	4/7
14EC504 EMW & Transmission lines	57	Apr-19	3/6	14EC604 Antenna & Wave Propagation	84	Apr-19	3/9
14EC505 Digital Communications	79	Nov-18	3/8	14EC605 OOP with Java	85	Apr-19	3/9
14EC506 Elective - I	61	Nov-18	3/7	14EC606 Elective - II	88	Apr-19	3/9
14ECL501 PSPICE Lab	76	Nov-18	2/8	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	73	Nov-18	2/8	14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL503 Digital Comm. Lab	85	Nov-18	2/9	14ECL603 OOP using Java Lab	75	Apr-19	2/8
	599	Apr-19	6.88		732	Apr-19	8.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	87	Nov-19	3/9	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	55	Nov-19	4/6	14EC802 Fiber Optic Communication	71	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	84	Nov-19	3/9	14EC803 Elective - IV	67	Sep-20	4/7
14EC704 Digital Image Processing	66	Nov-19	3/7	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	66	Nov-19	4/7	14ECPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	88	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8				
14ECL704 Term Paper	44	Nov-19	1/9				
	690	Nov-19	7.88		514	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3796	**7.87**

ELECTRONICS & COMMUNICATIONS ENGINEERING

UPPUTURI MADHUSUDHAN RAO **2017-2020** **L17AEC610**

UPPUTURI CHINAMALAKONDAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Apr-18	3/5	14MA401 Engineering Mathematics - IV	40	Apr-18	3/5
14EC302 Data Structures using C	40	Nov-17	3/5	14EC402 Electronic Circuits - I	43	Apr-18	3/5
14EC303 Electronic Devices	44	Apr-18	3/5	14EC403 EMF Theory	41	Nov-19	3/5
14EC304 Signal and Systems	42	Nov-18	4/5	14EC404 Analog Communications	51	Nov-18	4/6
14EC305 Digital Electronics	49	Nov-19	4/5	14EC405 Network Analysis & Synthesis	45	Apr-19	4/5
14EC306 Circuit Theory	53	Apr-19	3/6	14EC406 Basic Instrumentation	47	Apr-19	3/5
14ECL301 Data Structures Lab	60	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	63	Nov-18	2/7
14ECL302 Electronic Device Lab	62	Nov-17	2/7	14ECL402 Analog Communication Lab	57	Apr-18	2/6
14ECL303 Digital Electronics Lab	62	Nov-17	2/7	14ECL403 Signals & Systems Lab	60	Apr-18	2/7
	457	Nov-19	5.57		447	Nov-19	5.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	44	Nov-19	4/5	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	31	-	4/0	14EC602 MP & MC	52	Apr-19	4/6
14EC503 Electronic Circuits - II	46	Nov-18	3/5	14EC603 Digital Signal Processing	56	Nov-19	4/6
14EC504 EMW & Transmission lines	42	Nov-19	3/5	14EC604 Antenna & Wave Propagation	30	-	3/0
14EC505 Digital Communications	45	Nov-19	3/5	14EC605 OOP with Java	47	Apr-19	3/5
14EC506 Elective - I	47	Nov-18	3/5	14EC606 Elective - II	43	Nov-19	3/5
14ECL501 PSPICE Lab	71	Nov-19	2/8	14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL502 Integrated Circuits Lab	69	Nov-18	2/7	14ECL602 MP & MC Lab	63	Apr-19	2/7
14ECL503 Digital Comm. Lab	56	Nov-18	2/6	14ECL603 OOP using Java Lab	65	Nov-19	2/7
	451	-	4.69		495	-	5.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	46	Nov-19	3/5	14EC801 RADAR Engineering	65	Sep-20	3/7
14EC702 VLSI Design	43	Nov-19	4/5	14EC802 Fiber Optic Communication	41	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	43	Nov-19	3/5	14EC803 Elective - IV	40	Sep-20	4/5
14EC704 Digital Image Processing	40	Nov-19	3/5	14EC804 Elective - V	32	-	3/0
14EC705 Elective - III	41	Nov-19	4/5	14ECPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	55	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14ECL702 VHDL Lab	70	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	60	Nov-19	2/7				
14ECL704 Term Paper	37	Nov-19	1/8				
	466	Nov-19	5.69		374	-	6.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2690	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

YENIKAPALLI LAKSHMI DURGA **2017-2020** **L17AEC611**

YENIKAPALLI GANAPATHI RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14EC302 Data Structures using C	71	Nov-17	3/8	14EC402 Electronic Circuits - I	48	Apr-18	3/5
14EC303 Electronic Devices	54	Nov-17	3/6	14EC403 EMF Theory	17	-	3/0
14EC304 Signal and Systems	48	Nov-17	4/5	14EC404 Analog Communications	48	Apr-18	4/5
14EC305 Digital Electronics	45	Nov-17	4/5	14EC405 Network Analysis & Synthesis	49	Apr-18	4/5
14EC306 Circuit Theory	41	Nov-17	3/5	14EC406 Basic Instrumentation	46	Apr-18	3/5
14ECL301 Data Structures Lab	71	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	71	Apr-18	2/8
14ECL302 Electronic Device Lab	63	Nov-17	2/7	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	81	Nov-17	2/9	14ECL403 Signals & Systems Lab	63	Apr-18	2/7
	525	Nov-17	6.26		469	-	5.11

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	52	Nov-18	4/6	14EC601 Professional Ethics & HV	76	Apr-19	3/8
14EC502 Linear Control Systems	41	Apr-19	4/5	14EC602 MP & MC	54	Apr-19	4/6
14EC503 Electronic Circuits - II	46	Nov-18	3/5	14EC603 Digital Signal Processing	47	Apr-19	4/5
14EC504 EMW & Transmission lines	21	-	3/0	14EC604 Antenna & Wave Propagation	61	Apr-19	3/7
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	60	Apr-19	3/7
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	47	Apr-19	3/5
14ECL501 PSPICE Lab	68	Nov-18	2/7	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	60	Nov-18	2/7	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	62	Nov-18	2/7	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	445	-	5.15		561	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	65	Nov-19	3/7	14EC801 RADAR Engineering	43	Sep-20	3/5
14EC702 VLSI Design	42	Nov-19	4/5	14EC802 Fiber Optic Communication	40	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6	14EC803 Elective - IV	48	Sep-20	4/5
14EC704 Digital Image Processing	50	Nov-19	3/6	14EC804 Elective - V	42	Sep-20	3/5
14EC705 Elective - III	44	Nov-19	4/5	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	72	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	67	Nov-19	2/7				
14ECL704 Term Paper	44	Nov-19	1/9				
	553	Nov-19	6.5		381	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2934	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

DURGAPRASAD PALAVALASA **2017-2020** **L17AEI423**

SRINIVASA RAO PALAVALASA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	43	Nov-17	3/5	14MA401 Engineering Mathematics - IV	42	Apr-19	3/5
14EI302 Data Structures using C	44	Apr-19	3/5	14EI402 Electronic Circuits - I	46	Apr-18	3/5
14EI303 Electronic Devices	25	-	3/0	14EI403 Electrical Technology	48	Apr-18	3/5
14EI304 Elements of Mechanical Engg.	45	Nov-17	3/5	14EI404 Microprocessors & Interfacing	41	Nov-18	3/5
14EI305 Digital Electronics	44	Nov-19	4/5	14EI405 Ele. & Elec. Measurements	50	Apr-18	4/6
14EI306 Circuit Theory	47	Nov-18	4/5	14EI406 Signals & Systems	39	-	4/0
14EIL301 Data Structures Lab	70	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	67	Apr-18	2/7
14EIL302 Electronic Devices Lab	64	Nov-17	2/7	14EIL402 Measurements Lab	69	Nov-18	2/7
14EIL303 Digital Electronics Lab	67	Nov-17	2/7	14EIL403 MPs and Interfacing Lab	67	Apr-18	2/7
	449	-	4.96		469	-	4.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	52	Nov-18	4/6	14EI601 Professional Ethics & HV	61	Nov-19	3/7
14EI502 Linear Control Systems	48	Nov-19	4/5	14EI602 Industrial Instrumentation	42	Nov-19	4/5
14EI503 Electronic Circuits - II	36	-	3/0	14EI603 Digital Signal Processing	23	-	3/0
14EI504 Analog & Digital Comm.	40	Nov-18	3/5	14EI604 Process Control	50	Nov-19	4/6
14EI505 Transducers	51	Nov-18	3/6	14EI605 OOP with JAVA	45	Apr-19	3/5
14EI506 Elective - I	40	Nov-18	3/5	14EI606 Elective - II	21	-	3/0
14EIL501 Transducers Lab	58	Nov-18	2/6	14EIL601 Soft Skills Lab	87	Apr-19	2/9
14EIL502 Pulse & ICs Lab	60	Nov-18	2/7	14EIL602 Process Control Lab	77	Apr-19	2/8
14EIL503 PSPICE & SS Lab	80	Nov-18	2/9	14EIL603 DSP & OOPS Lab	63	Apr-19	2/7
	465	-	5.23		469	-	4.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	51	Nov-19	3/6	14EI801 Computer Control of Process	46	Sep-20	3/5
14EI702 Biomedical Instrumentation	53	Nov-19	4/6	14EI802 VLSI Design	42	Sep-20	3/5
14EI703 Anlaytical Instrumentation	46	Nov-19	3/5	14EI803 Elective - IV	40	Sep-20	4/5
14EI704 Optoelec. & Laser Inst.	52	Nov-19	3/6	14EI804 Elective - V	33	-	3/0
14EI705 Elective - III	48	Nov-19	4/5	14EIPR801 Project Work	116	Sep-20	10/8
14OE706 Open Elective	54	Nov-19	3/6	14EIL802 Verilog HDL Lab	65	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7				
14EIL702 AI & BMI Lab	63	Nov-19	2/7				
14EIL703 VI Lab	74	Nov-19	2/8				
14EIL704 Term Paper	32	Nov-19	1/7				
	503	Nov-19	6.03		342	-	5.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2697	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

GANTA ISRAEL **2017-2020** **L17AEI424**

G TRIMURTHULU **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14EI302 Data Structures using C	61	Nov-17	3/7	14EI402 Electronic Circuits - I	66	Apr-18	3/7
14EI303 Electronic Devices	60	Nov-17	3/7	14EI403 Electrical Technology	76	Apr-18	3/8
14EI304 Elements of Mechanical Engg.	74	Nov-17	3/8	14EI404 Microprocessors & Interfacing	57	Apr-18	3/6
14EI305 Digital Electronics	66	Nov-17	4/7	14EI405 Ele. & Elec. Measurements	68	Apr-18	4/7
14EI306 Circuit Theory	75	Apr-18	4/8	14EI406 Signals & Systems	48	Nov-18	4/5
14EIL301 Data Structures Lab	96	Nov-17	2/10	14EIL401 Electronic Circuits-I Lab	93	Apr-18	2/10
14EIL302 Electronic Devices Lab	89	Nov-17	2/9	14EIL402 Measurements Lab	85	Apr-18	2/9
14EIL303 Digital Electronics Lab	95	Nov-17	2/10	14EIL403 MPs and Interfacing Lab	82	Apr-18	2/9
	687	Apr-18	8		627	Nov-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	80	Nov-18	4/9	14EI601 Professional Ethics & HV	64	Nov-19	3/7
14EI502 Linear Control Systems	65	Nov-18	4/7	14EI602 Industrial Instrumentation	83	Apr-19	4/9
14EI503 Electronic Circuits - II	70	Nov-18	3/8	14EI603 Digital Signal Processing	61	Apr-19	3/7
14EI504 Analog & Digital Comm.	77	Nov-18	3/8	14EI604 Process Control	74	Apr-19	4/8
14EI505 Transducers	86	Nov-18	3/9	14EI605 OOP with JAVA	77	Apr-19	3/8
14EI506 Elective - I	60	Nov-18	3/7	14EI606 Elective - II	59	Apr-19	3/6
14EIL501 Transducers Lab	85	Nov-18	2/9	14EIL601 Soft Skills Lab	89	Apr-19	2/9
14EIL502 Pulse & ICs Lab	95	Nov-18	2/10	14EIL602 Process Control Lab	92	Apr-19	2/10
14EIL503 PSPICE & SS Lab	88	Nov-18	2/9	14EIL603 DSP & OOPS Lab	79	Apr-19	2/8
	706	Nov-18	8.30		678	Nov-19	7.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	75	Nov-19	3/8	14EI801 Computer Control of Process	65	Sep-20	3/7
14EI702 Biomedical Instrumentation	81	Nov-19	4/9	14EI802 VLSI Design	60	Sep-20	3/7
14EI703 Anlaytical Instrumentation	71	Nov-19	3/8	14EI803 Elective - IV	73	Sep-20	4/8
14EI704 Optoelec. & Laser Inst.	65	Nov-19	3/7	14EI804 Elective - V	57	Sep-20	3/6
14EI705 Elective - III	62	Nov-19	4/7	14EIPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	86	Nov-19	3/9	14EIL802 Verilog HDL Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EIL702 AI & BMI Lab	86	Nov-19	2/9				
14EIL703 VI Lab	92	Nov-19	2/10				
14EIL704 Term Paper	46	Nov-19	1/10				
	704	Nov-19	8.34		473	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3875	**8**

ELECTRONICS & INSTRUMENTATION ENGINEERING

GUDISEVA SAI TEJA **2017-2020** **L17AEI425**

GUDISEVA SUBRAMANYAM **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14EI302 Data Structures using C	44	Apr-19	3/5	14EI402 Electronic Circuits - I	54	Apr-18	3/6
14EI303 Electronic Devices	43	Nov-18	3/5	14EI403 Electrical Technology	50	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	60	Nov-17	3/7	14EI404 Microprocessors & Interfacing	45	Apr-18	3/5
14EI305 Digital Electronics	45	Apr-19	4/5	14EI405 Ele. & Elec. Measurements	67	Apr-18	4/7
14EI306 Circuit Theory	59	Nov-18	4/6	14EI406 Signals & Systems	24	-	4/0
14EIL301 Data Structures Lab	76	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	67	Apr-18	2/7
14EIL302 Electronic Devices Lab	71	Nov-17	2/8	14EIL402 Measurements Lab	84	Apr-18	2/9
14EIL303 Digital Electronics Lab	75	Nov-17	2/8	14EIL403 MPs and Interfacing Lab	72	Apr-18	2/8
	536	Apr-19	6.30		508	-	5.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	73	Nov-18	4/8	14EI601 Professional Ethics & HV	76	Nov-19	3/8
14EI502 Linear Control Systems	56	Nov-19	4/6	14EI602 Industrial Instrumentation	45	Apr-19	4/5
14EI503 Electronic Circuits - II	58	Nov-18	3/6	14EI603 Digital Signal Processing	35	-	3/0
14EI504 Analog & Digital Comm.	64	Nov-18	3/7	14EI604 Process Control	59	Apr-19	4/6
14EI505 Transducers	66	Nov-18	3/7	14EI605 OOP with JAVA	62	Apr-19	3/7
14EI506 Elective - I	45	Nov-18	3/5	14EI606 Elective - II	54	Apr-19	3/6
14EIL501 Transducers Lab	77	Nov-18	2/8	14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL502 Pulse & ICs Lab	89	Nov-18	2/9	14EIL602 Process Control Lab	90	Apr-19	2/10
14EIL503 PSPICE & SS Lab	86	Nov-18	2/9	14EIL603 DSP & OOPS Lab	72	Apr-19	2/8
	614	Nov-19	7.03		577	-	6.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	69	Nov-19	3/7	14EI801 Computer Control of Process	57	Sep-20	3/6
14EI702 Biomedical Instrumentation	70	Nov-19	4/8	14EI802 VLSI Design	59	Sep-20	3/6
14EI703 Anlaytical Instrumentation	55	Nov-19	3/6	14EI803 Elective - IV	76	Sep-20	4/8
14EI704 Optoelec. & Laser Inst.	70	Nov-19	3/8	14EI804 Elective - V	58	Sep-20	3/6
14EI705 Elective - III	64	Nov-19	4/7	14EIPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14EIL802 Verilog HDL Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EIL702 AI & BMI Lab	91	Nov-19	2/10				
14EIL703 VI Lab	92	Nov-19	2/10				
14EIL704 Term Paper	40	Nov-19	1/9				
	659	Nov-19	7.84		467	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3361	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

JAKKA VEERA VENKATA MADHU BABU **2017-2020** **L17AEI426**

JAKKA SATYANARAYANA **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	53	Nov-17	3/6
14EI302 Data Structures using C	48	Nov-17	3/5
14EI303 Electronic Devices	44	Nov-17	3/5
14EI304 Elements of Mechanical Engg.	70	Nov-17	3/8
14EI305 Digital Electronics	52	Nov-17	4/6
14EI306 Circuit Theory	47	Nov-17	4/5
14EIL301 Data Structures Lab	91	Nov-17	2/10
14EIL302 Electronic Devices Lab	63	Nov-17	2/7
14EIL303 Digital Electronics Lab	84	Nov-17	2/9
	552	Nov-17	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EI402 Electronic Circuits - I	57	Apr-18	3/6
14EI403 Electrical Technology	63	Apr-18	3/7
14EI404 Microprocessors & Interfacing	48	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	44	Apr-18	4/5
14EI406 Signals & Systems	50	Apr-18	4/6
14EIL401 Electronic Circuits-I Lab	81	Apr-18	2/9
14EIL402 Measurements Lab	85	Apr-18	2/9
14EIL403 MPs and Interfacing Lab	91	Apr-18	2/10
	575	Apr-18	6.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	62	Nov-18	4/7
14EI502 Linear Control Systems	63	Nov-18	4/7
14EI503 Electronic Circuits - II	64	Nov-18	3/7
14EI504 Analog & Digital Comm.	45	Nov-18	3/5
14EI505 Transducers	77	Nov-18	3/8
14EI506 Elective - I	56	Nov-18	3/6
14EIL501 Transducers Lab	79	Nov-18	2/8
14EIL502 Pulse & ICs Lab	85	Nov-18	2/9
14EIL503 PSPICE & SS Lab	91	Nov-18	2/10
	622	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	54	Apr-19	3/6
14EI602 Industrial Instrumentation	72	Apr-19	4/8
14EI603 Digital Signal Processing	63	Apr-19	3/7
14EI604 Process Control	57	Apr-19	4/6
14EI605 OOP with JAVA	66	Apr-19	3/7
14EI606 Elective - II	47	Apr-19	3/5
14EIL601 Soft Skills Lab	83	Apr-19	2/9
14EIL602 Process Control Lab	86	Apr-19	2/9
14EIL603 DSP & OOPS Lab	81	Apr-19	2/9
	609	Apr-19	7.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	81	Nov-19	3/9
14EI702 Biomedical Instrumentation	72	Nov-19	4/8
14EI703 Anlaytical Instrumentation	75	Nov-19	3/8
14EI704 Optoelec. & Laser Inst.	75	Nov-19	3/8
14EI705 Elective - III	63	Nov-19	4/7
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14EIL702 AI & BMI Lab	93	Nov-19	2/10
14EIL703 VI Lab	89	Nov-19	2/9
14EIL704 Term Paper	42	Nov-19	1/9
	703	Nov-19	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	68	Sep-20	3/7
14EI802 VLSI Design	65	Sep-20	3/7
14EI803 Elective - IV	73	Sep-20	4/8
14EI804 Elective - V	58	Sep-20	3/6
14EIPR801 Project Work	136	Sep-20	10/10
14EIL802 Verilog HDL Lab	79	Sep-20	2/8
	479	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3540	**7.32**

ELECTRONICS & INSTRUMENTATION ENGINEERING

JETTI PRASANNA KUMAR **2017-2020** **L17AEI427**

JETTI RAMBABU **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14EI302 Data Structures using C	68	Nov-17	3/7	14EI402 Electronic Circuits - I	89	Apr-18	3/9
14EI303 Electronic Devices	67	Nov-17	3/7	14EI403 Electrical Technology	86	Apr-18	3/9
14EI304 Elements of Mechanical Engg.	87	Nov-17	3/9	14EI404 Microprocessors & Interfacing	71	Apr-18	3/8
14EI305 Digital Electronics	67	Nov-17	4/7	14EI405 Ele. & Elec. Measurements	88	Apr-18	4/9
14EI306 Circuit Theory	68	Nov-17	4/7	14EI406 Signals & Systems	79	Apr-18	4/8
14EIL301 Data Structures Lab	91	Nov-17	2/10	14EIL401 Electronic Circuits-I Lab	95	Apr-18	2/10
14EIL302 Electronic Devices Lab	98	Nov-17	2/10	14EIL402 Measurements Lab	86	Apr-18	2/9
14EIL303 Digital Electronics Lab	93	Nov-17	2/10	14EIL403 MPs and Interfacing Lab	73	Apr-18	2/8
	726	Nov-17	8.15		747	Apr-18	8.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	96	Nov-18	4/10	14EI601 Professional Ethics & HV	60	Apr-19	3/7
14EI502 Linear Control Systems	87	Nov-18	4/9	14EI602 Industrial Instrumentation	90	Apr-19	4/10
14EI503 Electronic Circuits - II	91	Nov-18	3/10	14EI603 Digital Signal Processing	72	Apr-19	3/8
14EI504 Analog & Digital Comm.	84	Nov-18	3/9	14EI604 Process Control	80	Apr-19	4/9
14EI505 Transducers	96	Nov-18	3/10	14EI605 OOP with JAVA	83	Apr-19	3/9
14EI506 Elective - I	81	Nov-18	3/9	14EI606 Elective - II	84	Apr-19	3/9
14EIL501 Transducers Lab	88	Nov-18	2/9	14EIL601 Soft Skills Lab	88	Apr-19	2/9
14EIL502 Pulse & ICs Lab	94	Nov-18	2/10	14EIL602 Process Control Lab	96	Apr-19	2/10
14EIL503 PSPICE & SS Lab	92	Nov-18	2/10	14EIL603 DSP & OOPS Lab	98	Apr-19	2/10
	809	Nov-18	9.53		751	Apr-19	8.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	80	Nov-19	3/9	14EI801 Computer Control of Process	81	Sep-20	3/9
14EI702 Biomedical Instrumentation	93	Nov-19	4/10	14EI802 VLSI Design	91	Sep-20	3/10
14EI703 Anlaytical Instrumentation	92	Nov-19	3/10	14EI803 Elective - IV	86	Sep-20	4/9
14EI704 Optoelec. & Laser Inst.	84	Nov-19	3/9	14EI804 Elective - V	75	Sep-20	3/8
14EI705 Elective - III	69	Nov-19	4/7	14EIPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	83	Nov-19	3/9	14EIL802 Verilog HDL Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EIL702 AI & BMI Lab	95	Nov-19	2/10				
14EIL703 VI Lab	94	Nov-19	2/10				
14EIL704 Term Paper	46	Nov-19	1/10				
	773	Nov-19	9.11		562	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4368	**8.98**

ELECTRONICS & INSTRUMENTATION ENGINEERING

KAGITHA SRINIVAS **2017-2020** **L17AEI428**

KAGITHA KRISHNA MURTHY **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-17	3/5	14MA401 Engineering Mathematics - IV	49	Nov-18	3/5
14EI302 Data Structures using C	53	Nov-18	3/6	14EI402 Electronic Circuits - I	56	Apr-18	3/6
14EI303 Electronic Devices	49	Nov-18	3/5	14EI403 Electrical Technology	58	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	53	Nov-17	3/6	14EI404 Microprocessors & Interfacing	54	Nov-18	3/6
14EI305 Digital Electronics	54	Apr-18	4/6	14EI405 Ele. & Elec. Measurements	48	Apr-18	4/5
14EI306 Circuit Theory	51	Nov-18	4/6	14EI406 Signals & Systems	47	Apr-18	4/5
14EIL301 Data Structures Lab	69	Nov-17	2/7	14EIL401 Electronic Circuits-I Lab	75	Apr-18	2/8
14EIL302 Electronic Devices Lab	77	Nov-17	2/8	14EIL402 Measurements Lab	75	Apr-18	2/8
14EIL303 Digital Electronics Lab	76	Nov-17	2/8	14EIL403 MPs and Interfacing Lab	89	Apr-18	2/9
	530	Nov-18	6.15		551	Nov-18	6.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	64	Nov-18	4/7	14EI601 Professional Ethics & HV	55	Nov-19	3/6
14EI502 Linear Control Systems	53	Nov-18	4/6	14EI602 Industrial Instrumentation	49	Apr-19	4/5
14EI503 Electronic Circuits - II	45	Nov-18	3/5	14EI603 Digital Signal Processing	48	Nov-19	3/5
14EI504 Analog & Digital Comm.	40	Nov-18	3/5	14EI604 Process Control	52	Apr-19	4/6
14EI505 Transducers	69	Nov-18	3/7	14EI605 OOP with JAVA	60	Apr-19	3/7
14EI506 Elective - I	54	Nov-18	3/6	14EI606 Elective - II	48	Apr-19	3/5
14EIL501 Transducers Lab	72	Nov-18	2/8	14EIL601 Soft Skills Lab	80	Apr-19	2/9
14EIL502 Pulse & ICs Lab	68	Nov-18	2/7	14EIL602 Process Control Lab	77	Apr-19	2/8
14EIL503 PSPICE & SS Lab	84	Nov-18	2/9	14EIL603 DSP & OOPS Lab	70	Apr-19	2/8
	549	Nov-18	6.5		539	Nov-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	58	Nov-19	3/6	14EI801 Computer Control of Process	67	Sep-20	3/7
14EI702 Biomedical Instrumentation	66	Nov-19	4/7	14EI802 VLSI Design	59	Sep-20	3/6
14EI703 Anlaytical Instrumentation	52	Nov-19	3/6	14EI803 Elective - IV	67	Sep-20	4/7
14EI704 Optoelec. & Laser Inst.	68	Nov-19	3/7	14EI804 Elective - V	49	Sep-20	3/5
14EI705 Elective - III	57	Nov-19	4/6	14EIPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14EIL802 Verilog HDL Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14EIL702 AI & BMI Lab	93	Nov-19	2/10				
14EIL703 VI Lab	77	Nov-19	2/8				
14EIL704 Term Paper	43	Nov-19	1/9				
	617	Nov-19	7.11		443	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3229	**6.60**

ELECTRONICS & INSTRUMENTATION ENGINEERING

KANUKUNTLA VISHWA BHARATH **2017-2020** **L17AEI429**

KANUKUNTLA ANJANEYULU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14EI302 Data Structures using C	51	Nov-17	3/6	14EI402 Electronic Circuits - I	81	Apr-18	3/9
14EI303 Electronic Devices	54	Nov-17	3/6	14EI403 Electrical Technology	71	Apr-18	3/8
14EI304 Elements of Mechanical Engg.	69	Nov-17	3/7	14EI404 Microprocessors & Interfacing	67	Apr-18	3/7
14EI305 Digital Electronics	54	Nov-17	4/6	14EI405 Ele. & Elec. Measurements	76	Apr-18	4/8
14EI306 Circuit Theory	49	Nov-17	4/5	14EI406 Signals & Systems	54	Apr-18	4/6
14EIL301 Data Structures Lab	81	Nov-17	2/9	14EIL401 Electronic Circuits-I Lab	91	Apr-18	2/10
14EIL302 Electronic Devices Lab	76	Nov-17	2/8	14EIL402 Measurements Lab	79	Apr-18	2/8
14EIL303 Digital Electronics Lab	87	Nov-17	2/9	14EIL403 MPs and Interfacing Lab	81	Apr-18	2/9
	580	Nov-17	6.57		658	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	74	Nov-18	4/8	14EI601 Professional Ethics & HV	58	Apr-19	3/6
14EI502 Linear Control Systems	60	Nov-18	4/7	14EI602 Industrial Instrumentation	70	Apr-19	4/8
14EI503 Electronic Circuits - II	66	Nov-18	3/7	14EI603 Digital Signal Processing	67	Apr-19	3/7
14EI504 Analog & Digital Comm.	81	Nov-18	3/9	14EI604 Process Control	72	Apr-19	4/8
14EI505 Transducers	91	Nov-18	3/10	14EI605 OOP with JAVA	63	Apr-19	3/7
14EI506 Elective - I	69	Nov-18	3/7	14EI606 Elective - II	73	Apr-19	3/8
14EIL501 Transducers Lab	74	Nov-18	2/8	14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL502 Pulse & ICs Lab	95	Nov-18	2/10	14EIL602 Process Control Lab	92	Apr-19	2/10
14EIL503 PSPICE & SS Lab	86	Nov-18	2/9	14EIL603 DSP & OOPS Lab	78	Apr-19	2/8
	696	Nov-18	8.19		657	Apr-19	7.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	76	Nov-19	3/8	14EI801 Computer Control of Process	69	Sep-20	3/7
14EI702 Biomedical Instrumentation	83	Nov-19	4/9	14EI802 VLSI Design	68	Sep-20	3/7
14EI703 Anlaytical Instrumentation	78	Nov-19	3/8	14EI803 Elective - IV	71	Sep-20	4/8
14EI704 Optoelec. & Laser Inst.	75	Nov-19	3/8	14EI804 Elective - V	69	Sep-20	3/7
14EI705 Elective - III	75	Nov-19	4/8	14EIPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14EIL802 Verilog HDL Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EIL702 AI & BMI Lab	92	Nov-19	2/10				
14EIL703 VI Lab	89	Nov-19	2/9				
14EIL704 Term Paper	45	Nov-19	1/10				
	723	Nov-19	8.46		499	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	**CGPA (10)**
3813	**7.85**

ELECTRONICS & INSTRUMENTATION ENGINEERING

KOLA TRIVIKRAM **2017-2020** **L17AEI430**

K CHIRANJEEVI **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	43	Apr-18	3/5
14EI302 Data Structures using C	60	Apr-19	3/7
14EI303 Electronic Devices	42	Nov-17	3/5
14EI304 Elements of Mechanical Engg.	69	Nov-17	3/7
14EI305 Digital Electronics	46	Apr-18	4/5
14EI306 Circuit Theory	59	Apr-18	4/6
14EIL301 Data Structures Lab	80	Nov-17	2/9
14EIL302 Electronic Devices Lab	64	Nov-17	2/7
14EIL303 Digital Electronics Lab	79	Nov-17	2/8
	542	Apr-19	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Nov-18	3/5
14EI402 Electronic Circuits - I	46	Apr-18	3/5
14EI403 Electrical Technology	47	Nov-18	3/5
14EI404 Microprocessors & Interfacing	49	Nov-18	3/5
14EI405 Ele. & Elec. Measurements	67	Nov-18	4/7
14EI406 Signals & Systems	41	Apr-19	4/5
14EIL401 Electronic Circuits-I Lab	72	Apr-18	2/8
14EIL402 Measurements Lab	67	Apr-18	2/7
14EIL403 MPs and Interfacing Lab	87	Apr-18	2/9
	521	Apr-19	6

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	56	Nov-18	4/6
14EI502 Linear Control Systems	47	Apr-19	4/5
14EI503 Electronic Circuits - II	47	Nov-18	3/5
14EI504 Analog & Digital Comm.	53	Nov-18	3/6
14EI505 Transducers	65	Nov-18	3/7
14EI506 Elective - I	41	Nov-18	3/5
14EIL501 Transducers Lab	60	Nov-18	2/7
14EIL502 Pulse & ICs Lab	82	Nov-18	2/9
14EIL503 PSPICE & SS Lab	84	Nov-18	2/9
	535	Apr-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	75	Nov-19	3/8
14EI602 Industrial Instrumentation	52	Apr-19	4/6
14EI603 Digital Signal Processing	30	-	3/0
14EI604 Process Control	40	Apr-19	4/5
14EI605 OOP with JAVA	53	Apr-19	3/6
14EI606 Elective - II	44	Nov-19	3/5
14EIL601 Soft Skills Lab	82	Apr-19	2/9
14EIL602 Process Control Lab	83	Apr-19	2/9
14EIL603 DSP & OOPS Lab	64	Apr-19	2/7
	523	-	5.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	65	Nov-19	3/7
14EI702 Biomedical Instrumentation	61	Nov-19	4/7
14EI703 Anlaytical Instrumentation	42	Nov-19	3/5
14EI704 Optoelec. & Laser Inst.	63	Nov-19	3/7
14EI705 Elective - III	52	Nov-19	4/6
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14EIL702 AI & BMI Lab	78	Nov-19	2/8
14EIL703 VI Lab	67	Nov-19	2/7
14EIL704 Term Paper	34	Nov-19	1/7
	547	Nov-19	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	56	Sep-20	3/6
14EI802 VLSI Design	36	-	3/0
14EI803 Elective - IV	51	Sep-20	4/6
14EI804 Elective - V	33	-	3/0
14EIPR801 Project Work	116	Sep-20	10/8
14EIL802 Verilog HDL Lab	64	Sep-20	2/7
	356	-	5.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3024	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

KONDETI NAGA SATYA SURENDRA **2017-2020** **L17AEI431**

KONDETI SURYA NARAYANA **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Apr-18	3/5
14EI302 Data Structures using C	53	Nov-17	3/6
14EI303 Electronic Devices	43	Nov-17	3/5
14EI304 Elements of Mechanical Engg.	52	Nov-17	3/6
14EI305 Digital Electronics	43	Nov-17	4/5
14EI306 Circuit Theory	52	Apr-19	4/6
14EIL301 Data Structures Lab	81	Nov-17	2/9
14EIL302 Electronic Devices Lab	64	Nov-17	2/7
14EIL303 Digital Electronics Lab	85	Nov-17	2/9
	522	Apr-19	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	44	Apr-19	3/5
14EI402 Electronic Circuits - I	39	-	3/0
14EI403 Electrical Technology	50	Apr-18	3/6
14EI404 Microprocessors & Interfacing	43	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	55	Apr-18	4/6
14EI406 Signals & Systems	42	Nov-18	4/5
14EIL401 Electronic Circuits-I Lab	76	Apr-18	2/8
14EIL402 Measurements Lab	65	Apr-18	2/7
14EIL403 MPs and Interfacing Lab	68	Apr-18	2/7
	482	-	5.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	50	Nov-18	4/6
14EI502 Linear Control Systems	36	-	4/0
14EI503 Electronic Circuits - II	49	Nov-18	3/5
14EI504 Analog & Digital Comm.	44	Nov-18	3/5
14EI505 Transducers	58	Nov-18	3/6
14EI506 Elective - I	43	Nov-18	3/5
14EIL501 Transducers Lab	65	Nov-18	2/7
14EIL502 Pulse & ICs Lab	63	Nov-18	2/7
14EIL503 PSPICE & SS Lab	85	Nov-18	2/9
	493	-	5.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	61	Nov-19	3/7
14EI602 Industrial Instrumentation	54	Apr-19	4/6
14EI603 Digital Signal Processing	20	-	3/0
14EI604 Process Control	44	Apr-19	4/5
14EI605 OOP with JAVA	46	Apr-19	3/5
14EI606 Elective - II	41	Apr-19	3/5
14EIL601 Soft Skills Lab	80	Apr-19	2/9
14EIL602 Process Control Lab	76	Apr-19	2/8
14EIL603 DSP & OOPS Lab	76	Apr-19	2/8
	498	-	5.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	55	Nov-19	3/6
14EI702 Biomedical Instrumentation	59	Nov-19	4/6
14EI703 Anlaytical Instrumentation	55	Nov-19	3/6
14EI704 Optoelec. & Laser Inst.	58	Nov-19	3/6
14EI705 Elective - III	51	Nov-19	4/6
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14EIL702 AI & BMI Lab	68	Nov-19	2/7
14EIL703 VI Lab	72	Nov-19	2/8
14EIL704 Term Paper	36	Nov-19	1/8
	544	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	38	-	3/0
14EI802 VLSI Design	41	Sep-20	3/5
14EI803 Elective - IV	51	Sep-20	4/6
14EI804 Elective - V	47	Sep-20	3/5
14EIPR801 Project Work	129	Sep-20	10/9
14EIL802 Verilog HDL Lab	70	Sep-20	2/8
	376	-	6.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2915	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

MALLIDI RAMA SOUNDARYA **2017-2020** **L17AEI432**

MALLIDI VENKATESWARA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-17	3/5	14MA401 Engineering Mathematics - IV	36	-	3/0
14EI302 Data Structures using C	54	Nov-17	3/6	14EI402 Electronic Circuits - I	47	Apr-18	3/5
14EI303 Electronic Devices	50	Nov-17	3/6	14EI403 Electrical Technology	55	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	58	Nov-17	3/6	14EI404 Microprocessors & Interfacing	37	-	3/0
14EI305 Digital Electronics	45	Nov-17	4/5	14EI405 Ele. & Elec. Measurements	22	-	4/0
14EI306 Circuit Theory	44	Apr-18	4/5	14EI406 Signals & Systems	30	-	4/0
14EIL301 Data Structures Lab	89	Nov-17	2/9	14EIL401 Electronic Circuits-I Lab	87	Apr-18	2/9
14EIL302 Electronic Devices Lab	83	Nov-17	2/9	14EIL402 Measurements Lab	87	Apr-18	2/9
14EIL303 Digital Electronics Lab	89	Nov-17	2/9	14EIL403 MPs and Interfacing Lab	73	Apr-18	2/8
	560	Apr-18	6.26		474	-	3.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	49	Nov-18	4/5	14EI601 Professional Ethics & HV	50	Apr-19	3/6
14EI502 Linear Control Systems	52	Nov-19	4/6	14EI602 Industrial Instrumentation	44	Apr-19	4/5
14EI503 Electronic Circuits - II	47	Nov-18	3/5	14EI603 Digital Signal Processing	40	Apr-19	3/5
14EI504 Analog & Digital Comm.	45	Nov-18	3/5	14EI604 Process Control	43	Apr-19	4/5
14EI505 Transducers	59	Nov-18	3/6	14EI605 OOP with JAVA	50	Apr-19	3/6
14EI506 Elective - I	43	Nov-18	3/5	14EI606 Elective - II	41	Apr-19	3/5
14EIL501 Transducers Lab	73	Nov-18	2/8	14EIL601 Soft Skills Lab	87	Apr-19	2/9
14EIL502 Pulse & ICs Lab	74	Nov-18	2/8	14EIL602 Process Control Lab	78	Apr-19	2/8
14EIL503 PSPICE & SS Lab	88	Nov-18	2/9	14EIL603 DSP & OOPS Lab	76	Apr-19	2/8
	530	Nov-19	6.03		509	Apr-19	6

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	58	Nov-19	3/6	14EI801 Computer Control of Process	47	Sep-20	3/5
14EI702 Biomedical Instrumentation	61	Nov-19	4/7	14EI802 VLSI Design	39	-	3/0
14EI703 Anlaytical Instrumentation	48	Nov-19	3/5	14EI803 Elective - IV	45	Sep-20	4/5
14EI704 Optoelec. & Laser Inst.	60	Nov-19	3/7	14EI804 Elective - V	50	Sep-20	3/6
14EI705 Elective - III	43	Nov-19	4/5	14EIPR801 Project Work	123	Sep-20	10/9
14OE706 Open Elective	54	Nov-19	3/6	14EIL802 Verilog HDL Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EIL702 AI & BMI Lab	88	Nov-19	2/9				
14EIL703 VI Lab	77	Nov-19	2/8				
14EIL704 Term Paper	38	Nov-19	1/8				
	567	Nov-19	6.57		386	-	6.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3026	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

MEESALA HARENDRANATH **2017-2020** **L17AEI433**

M CHANDRA SANKARA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	45	Apr-19	3/5
14EI302 Data Structures using C	66	Nov-17	3/7	14EI402 Electronic Circuits - I	66	Apr-18	3/7
14EI303 Electronic Devices	59	Nov-17	3/6	14EI403 Electrical Technology	73	Apr-18	3/8
14EI304 Elements of Mechanical Engg.	65	Nov-17	3/7	14EI404 Microprocessors & Interfacing	58	Apr-18	3/6
14EI305 Digital Electronics	59	Nov-17	4/6	14EI405 Ele. & Elec. Measurements	66	Apr-18	4/7
14EI306 Circuit Theory	53	Nov-17	4/6	14EI406 Signals & Systems	49	Apr-18	4/5
14EIL301 Data Structures Lab	93	Nov-17	2/10	14EIL401 Electronic Circuits-I Lab	92	Apr-18	2/10
14EIL302 Electronic Devices Lab	87	Nov-17	2/9	14EIL402 Measurements Lab	86	Apr-18	2/9
14EIL303 Digital Electronics Lab	87	Nov-17	2/9	14EIL403 MPs and Interfacing Lab	93	Apr-18	2/10
	619	Nov-17	7		628	Apr-19	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	69	Nov-18	4/7	14EI601 Professional Ethics & HV	55	Apr-19	3/6
14EI502 Linear Control Systems	51	Nov-18	4/6	14EI602 Industrial Instrumentation	72	Apr-19	4/8
14EI503 Electronic Circuits - II	55	Nov-18	3/6	14EI603 Digital Signal Processing	42	Apr-19	3/5
14EI504 Analog & Digital Comm.	56	Nov-18	3/6	14EI604 Process Control	55	Apr-19	4/6
14EI505 Transducers	72	Nov-18	3/8	14EI605 OOP with JAVA	66	Apr-19	3/7
14EI506 Elective - I	52	Nov-18	3/6	14EI606 Elective - II	55	Apr-19	3/6
14EIL501 Transducers Lab	76	Nov-18	2/8	14EIL601 Soft Skills Lab	85	Apr-19	2/9
14EIL502 Pulse & ICs Lab	81	Nov-18	2/9	14EIL602 Process Control Lab	85	Apr-19	2/9
14EIL503 PSPICE & SS Lab	88	Nov-18	2/9	14EIL603 DSP & OOPS Lab	87	Apr-19	2/9
	600	Nov-18	7		602	Apr-19	7

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	79	Nov-19	3/8	14EI801 Computer Control of Process	70	Sep-20	3/8
14EI702 Biomedical Instrumentation	75	Nov-19	4/8	14EI802 VLSI Design	64	Sep-20	3/7
14EI703 Anlaytical Instrumentation	72	Nov-19	3/8	14EI803 Elective - IV	66	Sep-20	4/7
14EI704 Optoelec. & Laser Inst.	69	Nov-19	3/7	14EI804 Elective - V	54	Sep-20	3/6
14EI705 Elective - III	67	Nov-19	4/7	14EIPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	54	Nov-19	3/6	14EIL802 Verilog HDL Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EIL702 AI & BMI Lab	74	Nov-19	2/8				
14EIL703 VI Lab	85	Nov-19	2/9				
14EIL704 Term Paper	42	Nov-19	1/9				
	652	Nov-19	7.61		472	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3573	**7.33**

ELECTRONICS & INSTRUMENTATION ENGINEERING

MEESALA TULASI SURENDRANATH **2017-2020** **L17AEI434**

M VEERA VENKATA NAGA RANGARAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	49	Nov-17	3/5	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14EI302 Data Structures using C	50	Apr-19	3/6	14EI402 Electronic Circuits - I	46	Apr-18	3/5
14EI303 Electronic Devices	47	Nov-17	3/5	14EI403 Electrical Technology	59	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	59	Nov-17	3/6	14EI404 Microprocessors & Interfacing	47	Apr-19	3/5
14EI305 Digital Electronics	56	Nov-18	4/6	14EI405 Ele. & Elec. Measurements	54	Apr-18	4/6
14EI306 Circuit Theory	51	Nov-18	4/6	14EI406 Signals & Systems	43	Apr-18	4/5
14EIL301 Data Structures Lab	77	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	88	Apr-18	2/9
14EIL302 Electronic Devices Lab	83	Nov-17	2/9	14EIL402 Measurements Lab	78	Apr-18	2/8
14EIL303 Digital Electronics Lab	85	Nov-17	2/9	14EIL403 MPs and Interfacing Lab	82	Apr-18	2/9
	557	Apr-19	6.38		543	Apr-19	6.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	47	Nov-18	4/5	14EI601 Professional Ethics & HV	61	Nov-19	3/7
14EI502 Linear Control Systems	48	Nov-18	4/5	14EI602 Industrial Instrumentation	51	Apr-19	4/6
14EI503 Electronic Circuits - II	40	Nov-18	3/5	14EI603 Digital Signal Processing	51	Apr-19	3/6
14EI504 Analog & Digital Comm.	50	Nov-18	3/6	14EI604 Process Control	52	Apr-19	4/6
14EI505 Transducers	56	Nov-18	3/6	14EI605 OOP with JAVA	59	Apr-19	3/6
14EI506 Elective - I	46	Apr-19	3/5	14EI606 Elective - II	43	Apr-19	3/5
14EIL501 Transducers Lab	75	Nov-18	2/8	14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL502 Pulse & ICs Lab	70	Nov-18	2/8	14EIL602 Process Control Lab	87	Apr-19	2/9
14EIL503 PSPICE & SS Lab	77	Nov-18	2/8	14EIL603 DSP & OOPS Lab	66	Apr-19	2/7
	509	Apr-19	5.92		554	Nov-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	70	Nov-19	3/8	14EI801 Computer Control of Process	66	Sep-20	3/7
14EI702 Biomedical Instrumentation	73	Nov-19	4/8	14EI802 VLSI Design	54	Sep-20	3/6
14EI703 Anlaytical Instrumentation	61	Nov-19	3/7	14EI803 Elective - IV	60	Sep-20	4/7
14EI704 Optoelec. & Laser Inst.	69	Nov-19	3/7	14EI804 Elective - V	39	-	3/0
14EI705 Elective - III	58	Nov-19	4/6	14EIPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	55	Nov-19	3/6	14EIL802 Verilog HDL Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EIL702 AI & BMI Lab	85	Nov-19	2/9				
14EIL703 VI Lab	74	Nov-19	2/8				
14EIL704 Term Paper	39	Nov-19	1/8				
	621	Nov-19	7.30		429	-	6.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3213	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

MYGAPULA VENKATESH **2017-2020** **L17AEI435**

MYGAPULA HARI RAMA KRISHNA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-17	3/5	14MA401 Engineering Mathematics - IV	31	-	3/0
14EI302 Data Structures using C	45	Nov-18	3/5	14EI402 Electronic Circuits - I	51	Apr-18	3/6
14EI303 Electronic Devices	53	Nov-17	3/6	14EI403 Electrical Technology	49	Apr-18	3/5
14EI304 Elements of Mechanical Engg.	61	Nov-17	3/7	14EI404 Microprocessors & Interfacing	45	Nov-18	3/5
14EI305 Digital Electronics	42	Nov-17	4/5	14EI405 Ele. & Elec. Measurements	47	Apr-18	4/5
14EI306 Circuit Theory	50	Nov-18	4/6	14EI406 Signals & Systems	40	Apr-18	4/5
14EIL301 Data Structures Lab	74	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	64	Apr-18	2/7
14EIL302 Electronic Devices Lab	69	Nov-17	2/7	14EIL402 Measurements Lab	73	Apr-18	2/8
14EIL303 Digital Electronics Lab	66	Nov-17	2/7	14EIL403 MPs and Interfacing Lab	81	Apr-18	2/9
	502	Nov-18	6.03		481	-	5.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	51	Nov-18	4/6	14EI601 Professional Ethics & HV	49	Apr-19	3/5
14EI502 Linear Control Systems	42	Apr-19	4/5	14EI602 Industrial Instrumentation	44	Apr-19	4/5
14EI503 Electronic Circuits - II	40	Nov-18	3/5	14EI603 Digital Signal Processing	42	Nov-19	3/5
14EI504 Analog & Digital Comm.	55	Nov-18	3/6	14EI604 Process Control	42	Apr-19	4/5
14EI505 Transducers	60	Nov-18	3/7	14EI605 OOP with JAVA	55	Apr-19	3/6
14EI506 Elective - I	41	Nov-18	3/5	14EI606 Elective - II	35	-	3/0
14EIL501 Transducers Lab	71	Nov-18	2/8	14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL502 Pulse & ICs Lab	67	Nov-18	2/7	14EIL602 Process Control Lab	81	Apr-19	2/9
14EIL503 PSPICE & SS Lab	86	Nov-18	2/9	14EIL603 DSP & OOPS Lab	67	Apr-19	2/7
	513	Apr-19	6.19		499	-	5.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	55	Nov-19	3/6	14EI801 Computer Control of Process	48	Sep-20	3/5
14EI702 Biomedical Instrumentation	56	Nov-19	4/6	14EI802 VLSI Design	18	-	3/0
14EI703 Anlaytical Instrumentation	54	Nov-19	3/6	14EI803 Elective - IV	22	-	4/0
14EI704 Optoelec. & Laser Inst.	59	Nov-19	3/6	14EI804 Elective - V	26	-	3/0
14EI705 Elective - III	46	Nov-19	4/5	14EIPR801 Project Work	108	Sep-20	10/8
14OE706 Open Elective	58	Nov-19	3/6	14EIL802 Verilog HDL Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14EIL702 AI & BMI Lab	68	Nov-19	2/7				
14EIL703 VI Lab	70	Nov-19	2/8				
14EIL704 Term Paper	35	Nov-19	1/8				
	534	Nov-19	6.19		298	-	4.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2827	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

PINDI ARUN KUMAR **2017-2020** **L17AEI436**

P SURYACHANDRAM **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Apr-18	3/6
14EI302 Data Structures using C	57	Nov-17	3/6
14EI303 Electronic Devices	47	Nov-17	3/5
14EI304 Elements of Mechanical Engg.	52	Nov-17	3/6
14EI305 Digital Electronics	43	Nov-17	4/5
14EI306 Circuit Theory	49	Apr-18	4/5
14EIL301 Data Structures Lab	77	Nov-17	2/8
14EIL302 Electronic Devices Lab	66	Nov-17	2/7
14EIL303 Digital Electronics Lab	74	Nov-17	2/8
	516	Apr-18	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	50	Apr-19	3/6
14EI402 Electronic Circuits - I	52	Apr-18	3/6
14EI403 Electrical Technology	50	Apr-18	3/6
14EI404 Microprocessors & Interfacing	56	Nov-18	3/6
14EI405 Ele. & Elec. Measurements	47	Apr-18	4/5
14EI406 Signals & Systems	29	-	4/0
14EIL401 Electronic Circuits-I Lab	65	Apr-18	2/7
14EIL402 Measurements Lab	62	Apr-18	2/7
14EIL403 MPs and Interfacing Lab	68	Apr-18	2/7
	479	-	5.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	54	Nov-18	4/6
14EI502 Linear Control Systems	47	Apr-19	4/5
14EI503 Electronic Circuits - II	50	Nov-18	3/6
14EI504 Analog & Digital Comm.	49	Nov-18	3/5
14EI505 Transducers	61	Nov-18	3/7
14EI506 Elective - I	42	Apr-19	3/5
14EIL501 Transducers Lab	55	Nov-18	2/6
14EIL502 Pulse & ICs Lab	69	Nov-18	2/7
14EIL503 PSPICE & SS Lab	83	Nov-18	2/9
	510	Apr-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	56	Apr-19	3/6
14EI602 Industrial Instrumentation	48	Apr-19	4/5
14EI603 Digital Signal Processing	46	Nov-19	3/5
14EI604 Process Control	50	Apr-19	4/6
14EI605 OOP with JAVA	48	Apr-19	3/5
14EI606 Elective - II	50	Apr-19	3/6
14EIL601 Soft Skills Lab	87	Apr-19	2/9
14EIL602 Process Control Lab	74	Apr-19	2/8
14EIL603 DSP & OOPS Lab	65	Apr-19	2/7
	524	Nov-19	6.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	66	Nov-19	3/7
14EI702 Biomedical Instrumentation	62	Nov-19	4/7
14EI703 Anlaytical Instrumentation	51	Nov-19	3/6
14EI704 Optoelec. & Laser Inst.	56	Nov-19	3/6
14EI705 Elective - III	54	Nov-19	4/6
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14EIL702 AI & BMI Lab	81	Nov-19	2/9
14EIL703 VI Lab	67	Nov-19	2/7
14EIL704 Term Paper	36	Nov-19	1/8
	564	Nov-19	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	47	Sep-20	3/5
14EI802 VLSI Design	40	Sep-20	3/5
14EI803 Elective - IV	34	-	4/0
14EI804 Elective - V	47	Sep-20	3/5
14EIPR801 Project Work	135	Sep-20	10/10
14EIL802 Verilog HDL Lab	65	Sep-20	2/7
	368	-	6.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2961	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

SEETHALA VIJAY KUMAR **2017-2020** **L17AEI438**

SEETHALA MURALI KRISHNA **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14EI302 Data Structures using C	69	Nov-17	3/7
14EI303 Electronic Devices	67	Nov-17	3/7
14EI304 Elements of Mechanical Engg.	84	Nov-17	3/9
14EI305 Digital Electronics	82	Nov-17	4/9
14EI306 Circuit Theory	65	Nov-17	4/7
14EIL301 Data Structures Lab	97	Nov-17	2/10
14EIL302 Electronic Devices Lab	92	Nov-17	2/10
14EIL303 Digital Electronics Lab	93	Nov-17	2/10
	723	Nov-17	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14EI402 Electronic Circuits - I	71	Apr-18	3/8
14EI403 Electrical Technology	83	Apr-18	3/9
14EI404 Microprocessors & Interfacing	82	Apr-18	3/9
14EI405 Ele. & Elec. Measurements	93	Apr-18	4/10
14EI406 Signals & Systems	73	Apr-18	4/8
14EIL401 Electronic Circuits-I Lab	94	Apr-18	2/10
14EIL402 Measurements Lab	85	Apr-18	2/9
14EIL403 MPs and Interfacing Lab	97	Apr-18	2/10
	758	Apr-18	9.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	87	Nov-18	4/9
14EI502 Linear Control Systems	81	Nov-18	4/9
14EI503 Electronic Circuits - II	82	Nov-18	3/9
14EI504 Analog & Digital Comm.	90	Nov-18	3/10
14EI505 Transducers	98	Nov-18	3/10
14EI506 Elective - I	72	Nov-18	3/8
14EIL501 Transducers Lab	90	Nov-18	2/10
14EIL502 Pulse & ICs Lab	98	Nov-18	2/10
14EIL503 PSPICE & SS Lab	87	Nov-18	2/9
	785	Nov-18	9.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	67	Apr-19	3/7
14EI602 Industrial Instrumentation	97	Apr-19	4/10
14EI603 Digital Signal Processing	78	Apr-19	3/8
14EI604 Process Control	92	Apr-19	4/10
14EI605 OOP with JAVA	91	Apr-19	3/10
14EI606 Elective - II	90	Apr-19	3/10
14EIL601 Soft Skills Lab	88	Apr-19	2/9
14EIL602 Process Control Lab	98	Apr-19	2/10
14EIL603 DSP & OOPS Lab	98	Apr-19	2/10
	799	Apr-19	9.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	95	Nov-19	3/10
14EI702 Biomedical Instrumentation	97	Nov-19	4/10
14EI703 Anlaytical Instrumentation	87	Nov-19	3/9
14EI704 Optoelec. & Laser Inst.	84	Nov-19	3/9
14EI705 Elective - III	87	Nov-19	4/9
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14EIL702 AI & BMI Lab	97	Nov-19	2/10
14EIL703 VI Lab	94	Nov-19	2/10
14EIL704 Term Paper	46	Nov-19	1/10
	818	Nov-19	9.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	93	Sep-20	3/10
14EI802 VLSI Design	90	Sep-20	3/10
14EI803 Elective - IV	95	Sep-20	4/10
14EI804 Elective - V	88	Sep-20	3/9
14EIPR801 Project Work	145	Sep-20	10/10
14EIL802 Verilog HDL Lab	92	Sep-20	2/10
	603	Sep-20	9.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4486	**9.23**

ELECTRONICS & INSTRUMENTATION ENGINEERING

TANUKU VENKATA SAI SRI KRISHNA VAMSI **2017-2020** **L17AEI439**

T SRINIVASA RAO **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Apr-18	3/5	14MA401 Engineering Mathematics - IV	42	Apr-19	3/5
14EI302 Data Structures using C	49	Nov-17	3/5	14EI402 Electronic Circuits - I	42	Apr-18	3/5
14EI303 Electronic Devices	48	Nov-17	3/5	14EI403 Electrical Technology	50	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	46	Nov-17	3/5	14EI404 Microprocessors & Interfacing	42	Apr-19	3/5
14EI305 Digital Electronics	48	Nov-18	4/5	14EI405 Ele. & Elec. Measurements	51	Apr-18	4/6
14EI306 Circuit Theory	44	Nov-18	4/5	14EI406 Signals & Systems	40	Apr-18	4/5
14EIL301 Data Structures Lab	69	Nov-17	2/7	14EIL401 Electronic Circuits-I Lab	84	Apr-18	2/9
14EIL302 Electronic Devices Lab	83	Nov-17	2/9	14EIL402 Measurements Lab	72	Apr-18	2/8
14EIL303 Digital Electronics Lab	77	Nov-17	2/8	14EIL403 MPs and Interfacing Lab	68	Apr-18	2/7
	508	Nov-18	5.69		491	Apr-19	5.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	49	Nov-18	4/5	14EI601 Professional Ethics & HV	54	Nov-19	3/6
14EI502 Linear Control Systems	41	Nov-18	4/5	14EI602 Industrial Instrumentation	48	Apr-19	4/5
14EI503 Electronic Circuits - II	46	Nov-18	3/5	14EI603 Digital Signal Processing	42	Nov-19	3/5
14EI504 Analog & Digital Comm.	51	Nov-18	3/6	14EI604 Process Control	40	Apr-19	4/5
14EI505 Transducers	61	Nov-18	3/7	14EI605 OOP with JAVA	45	Apr-19	3/5
14EI506 Elective - I	42	Nov-18	3/5	14EI606 Elective - II	40	Nov-19	3/5
14EIL501 Transducers Lab	70	Nov-18	2/8	14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL502 Pulse & ICs Lab	83	Nov-18	2/9	14EIL602 Process Control Lab	79	Apr-19	2/8
14EIL503 PSPICE & SS Lab	83	Nov-18	2/9	14EIL603 DSP & OOPS Lab	70	Apr-19	2/8
	526	Nov-18	6.19		502	Nov-19	5.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	50	Nov-19	3/6	14EI801 Computer Control of Process	49	Sep-20	3/5
14EI702 Biomedical Instrumentation	53	Nov-19	4/6	14EI802 VLSI Design	40	Sep-20	3/5
14EI703 Anlaytical Instrumentation	47	Nov-19	3/5	14EI803 Elective - IV	44	Sep-20	4/5
14EI704 Optoelec. & Laser Inst.	58	Nov-19	3/6	14EI804 Elective - V	52	Sep-20	3/6
14EI705 Elective - III	48	Nov-19	4/5	14EIPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	47	Nov-19	3/5	14EIL802 Verilog HDL Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14EIL702 AI & BMI Lab	62	Nov-19	2/7				
14EIL703 VI Lab	82	Nov-19	2/9				
14EIL704 Term Paper	38	Nov-19	1/8				
	517	Nov-19	6.03		398	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2942	**6.11**

ELECTRONICS & INSTRUMENTATION ENGINEERING

TELAPROLU NITEESH **2017-2020** **L17AEI440**

T VENKATESWARA RAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	46	Nov-17	3/5
14EI302 Data Structures using C	58	Nov-17	3/6
14EI303 Electronic Devices	18	-	3/0
14EI304 Elements of Mechanical Engg.	41	Nov-17	3/5
14EI305 Digital Electronics	40	Nov-17	4/5
14EI306 Circuit Theory	41	Apr-19	4/5
14EIL301 Data Structures Lab	69	Nov-17	2/7
14EIL302 Electronic Devices Lab	59	Nov-17	2/6
14EIL303 Digital Electronics Lab	62	Nov-17	2/7
	434	-	4.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14EI402 Electronic Circuits - I	40	Apr-18	3/5
14EI403 Electrical Technology	43	Apr-18	3/5
14EI404 Microprocessors & Interfacing	23	-	3/0
14EI405 Ele. & Elec. Measurements	50	Nov-18	4/6
14EI406 Signals & Systems	30	-	4/0
14EIL401 Electronic Circuits-I Lab	73	Apr-18	2/8
14EIL402 Measurements Lab	76	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	85	Apr-18	2/9
	463	-	4.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	47	Nov-18	4/5
14EI502 Linear Control Systems	48	Nov-18	4/5
14EI503 Electronic Circuits - II	40	Nov-18	3/5
14EI504 Analog & Digital Comm.	41	Nov-18	3/5
14EI505 Transducers	49	Nov-18	3/5
14EI506 Elective - I	11	-	3/0
14EIL501 Transducers Lab	67	Nov-18	2/7
14EIL502 Pulse & ICs Lab	77	Nov-18	2/8
14EIL503 PSPICE & SS Lab	80	Nov-18	2/9
	460	-	5.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	54	Nov-19	3/6
14EI602 Industrial Instrumentation	40	Apr-19	4/5
14EI603 Digital Signal Processing	32	-	3/0
14EI604 Process Control	17	-	4/0
14EI605 OOP with JAVA	27	-	3/0
14EI606 Elective - II	15	-	3/0
14EIL601 Soft Skills Lab	85	Apr-19	2/9
14EIL602 Process Control Lab	76	Apr-19	2/8
14EIL603 DSP & OOPS Lab	76	Apr-19	2/8
	422	-	3.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	46	Nov-19	3/5
14EI702 Biomedical Instrumentation	57	Nov-19	4/6
14EI703 Anlaytical Instrumentation	32	-	3/0
14EI704 Optoelec. & Laser Inst.	48	Nov-19	3/5
14EI705 Elective - III	50	Nov-19	4/6
14OE706 Open Elective	47	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14EIL702 AI & BMI Lab	83	Nov-19	2/9
14EIL703 VI Lab	74	Nov-19	2/8
14EIL704 Term Paper	32	Nov-19	1/7
	501	-	5.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	40	Sep-20	3/5
14EI802 VLSI Design	40	Sep-20	3/5
14EI803 Elective - IV	32	-	4/0
14EI804 Elective - V	34	-	3/0
14EIPR801 Project Work	131	Sep-20	10/9
14EIL802 Verilog HDL Lab	77	Sep-20	2/8
	354	-	5.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2634	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

VALLURI MANI KANTA **2017-2020** **L17AEI442**

VALLURI SRINIVASU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14EI302 Data Structures using C	71	Nov-17	3/8	14EI402 Electronic Circuits - I	69	Apr-18	3/7
14EI303 Electronic Devices	61	Nov-17	3/7	14EI403 Electrical Technology	72	Apr-18	3/8
14EI304 Elements of Mechanical Engg.	62	Nov-17	3/7	14EI404 Microprocessors & Interfacing	57	Apr-18	3/6
14EI305 Digital Electronics	79	Nov-17	4/8	14EI405 Ele. & Elec. Measurements	76	Apr-18	4/8
14EI306 Circuit Theory	70	Apr-18	4/8	14EI406 Signals & Systems	69	Apr-18	4/7
14EIL301 Data Structures Lab	86	Nov-17	2/9	14EIL401 Electronic Circuits-I Lab	89	Apr-18	2/9
14EIL302 Electronic Devices Lab	77	Nov-17	2/8	14EIL402 Measurements Lab	86	Apr-18	2/9
14EIL303 Digital Electronics Lab	91	Nov-17	2/10	14EIL403 MPs and Interfacing Lab	80	Apr-18	2/9
	669	Apr-18	8		656	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	87	Nov-18	4/9	14EI601 Professional Ethics & HV	55	Apr-19	3/6
14EI502 Linear Control Systems	81	Nov-18	4/9	14EI602 Industrial Instrumentation	72	Apr-19	4/8
14EI503 Electronic Circuits - II	71	Nov-18	3/8	14EI603 Digital Signal Processing	62	Apr-19	3/7
14EI504 Analog & Digital Comm.	77	Nov-18	3/8	14EI604 Process Control	70	Apr-19	4/8
14EI505 Transducers	90	Nov-18	3/10	14EI605 OOP with JAVA	62	Apr-19	3/7
14EI506 Elective - I	64	Nov-18	3/7	14EI606 Elective - II	52	Apr-19	3/6
14EIL501 Transducers Lab	87	Nov-18	2/9	14EIL601 Soft Skills Lab	87	Apr-19	2/9
14EIL502 Pulse & ICs Lab	94	Nov-18	2/10	14EIL602 Process Control Lab	91	Apr-19	2/10
14EIL503 PSPICE & SS Lab	87	Nov-18	2/9	14EIL603 DSP & OOPS Lab	80	Apr-19	2/9
	738	Nov-18	8.73		631	Apr-19	7.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	66	Nov-19	3/7	14EI801 Computer Control of Process	59	Sep-20	3/6
14EI702 Biomedical Instrumentation	72	Nov-19	4/8	14EI802 VLSI Design	56	Sep-20	3/6
14EI703 Anlaytical Instrumentation	60	Nov-19	3/7	14EI803 Elective - IV	62	Sep-20	4/7
14EI704 Optoelec. & Laser Inst.	75	Nov-19	3/8	14EI804 Elective - V	50	Sep-20	3/6
14EI705 Elective - III	53	Nov-19	4/6	14EIPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14EIL802 Verilog HDL Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EIL702 AI & BMI Lab	86	Nov-19	2/9				
14EIL703 VI Lab	86	Nov-19	2/9				
14EIL704 Term Paper	43	Nov-19	1/9				
	649	Nov-19	7.65		452	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3795	**7.91**

ELECTRONICS & INSTRUMENTATION ENGINEERING

VANACHARLA VARA PRASAD **2017-2020** **L17AEI443**

V NAGESWARA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EI302 Data Structures using C	64	Nov-17	3/7	14EI402 Electronic Circuits - I	49	Apr-18	3/5
14EI303 Electronic Devices	55	Nov-17	3/6	14EI403 Electrical Technology	66	Apr-18	3/7
14EI304 Elements of Mechanical Engg.	64	Nov-17	3/7	14EI404 Microprocessors & Interfacing	49	Apr-18	3/5
14EI305 Digital Electronics	56	Nov-17	4/6	14EI405 Ele. & Elec. Measurements	66	Apr-18	4/7
14EI306 Circuit Theory	53	Apr-18	4/6	14EI406 Signals & Systems	46	Apr-18	4/5
14EIL301 Data Structures Lab	72	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	89	Apr-18	2/9
14EIL302 Electronic Devices Lab	78	Nov-17	2/8	14EIL402 Measurements Lab	82	Apr-18	2/9
14EIL303 Digital Electronics Lab	92	Nov-17	2/10	14EIL403 MPs and Interfacing Lab	87	Apr-18	2/9
	589	Apr-18	6.84		588	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	62	Nov-18	4/7	14EI601 Professional Ethics & HV	51	Apr-19	3/6
14EI502 Linear Control Systems	54	Nov-18	4/6	14EI602 Industrial Instrumentation	70	Apr-19	4/8
14EI503 Electronic Circuits - II	62	Nov-18	3/7	14EI603 Digital Signal Processing	59	Apr-19	3/6
14EI504 Analog & Digital Comm.	68	Nov-18	3/7	14EI604 Process Control	71	Apr-19	4/8
14EI505 Transducers	84	Nov-18	3/9	14EI605 OOP with JAVA	64	Apr-19	3/7
14EI506 Elective - I	53	Nov-18	3/6	14EI606 Elective - II	60	Apr-19	3/7
14EIL501 Transducers Lab	82	Nov-18	2/9	14EIL601 Soft Skills Lab	85	Apr-19	2/9
14EIL502 Pulse & ICs Lab	91	Nov-18	2/10	14EIL602 Process Control Lab	85	Apr-19	2/9
14EIL503 PSPICE & SS Lab	86	Nov-18	2/9	14EIL603 DSP & OOPS Lab	78	Apr-19	2/8
	642	Nov-18	7.5		623	Apr-19	7.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	83	Nov-19	3/9	14EI801 Computer Control of Process	72	Sep-20	3/8
14EI702 Biomedical Instrumentation	72	Nov-19	4/8	14EI802 VLSI Design	65	Sep-20	3/7
14EI703 Anlaytical Instrumentation	79	Nov-19	3/8	14EI803 Elective - IV	76	Sep-20	4/8
14EI704 Optoelec. & Laser Inst.	80	Nov-19	3/9	14EI804 Elective - V	62	Sep-20	3/7
14EI705 Elective - III	74	Nov-19	4/8	14EIPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14EIL802 Verilog HDL Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EIL702 AI & BMI Lab	90	Nov-19	2/10				
14EIL703 VI Lab	85	Nov-19	2/9				
14EIL704 Term Paper	43	Nov-19	1/9				
	713	Nov-19	8.5		492	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3647	**7.56**

ELECTRONICS & INSTRUMENTATION ENGINEERING

YARLAGADDA JAGADISH **2017-2020** **L17AEI444**

Y SIVA GANESWARARAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14EI302 Data Structures using C	47	Nov-18	3/5
14EI303 Electronic Devices	47	Nov-18	3/5
14EI304 Elements of Mechanical Engg.	48	Nov-17	3/5
14EI305 Digital Electronics	46	Apr-18	4/5
14EI306 Circuit Theory	53	Apr-19	4/6
14EIL301 Data Structures Lab	73	Nov-17	2/8
14EIL302 Electronic Devices Lab	79	Nov-17	2/8
14EIL303 Digital Electronics Lab	73	Nov-17	2/8
	518	Apr-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	33	-	3/0
14EI402 Electronic Circuits - I	44	Apr-18	3/5
14EI403 Electrical Technology	50	Nov-18	3/6
14EI404 Microprocessors & Interfacing	44	Nov-18	3/5
14EI405 Ele. & Elec. Measurements	50	Nov-18	4/6
14EI406 Signals & Systems	34	-	4/0
14EIL401 Electronic Circuits-I Lab	77	Apr-18	2/8
14EIL402 Measurements Lab	71	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	88	Apr-18	2/9
	491	-	4.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	49	Nov-18	4/5
14EI502 Linear Control Systems	56	Apr-19	4/6
14EI503 Electronic Circuits - II	56	Nov-18	3/6
14EI504 Analog & Digital Comm.	53	Nov-18	3/6
14EI505 Transducers	53	Nov-18	3/6
14EI506 Elective - I	38	-	3/0
14EIL501 Transducers Lab	77	Nov-18	2/8
14EIL502 Pulse & ICs Lab	65	Nov-18	2/7
14EIL503 PSPICE & SS Lab	84	Nov-18	2/9
	531	-	5.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	54	Nov-19	3/6
14EI602 Industrial Instrumentation	44	Apr-19	4/5
14EI603 Digital Signal Processing	21	-	3/0
14EI604 Process Control	30	-	4/0
14EI605 OOP with JAVA	41	Apr-19	3/5
14EI606 Elective - II	22	-	3/0
14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL602 Process Control Lab	81	Apr-19	2/9
14EIL603 DSP & OOPS Lab	75	Apr-19	2/8
	452	-	4.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	54	Nov-19	3/6
14EI702 Biomedical Instrumentation	63	Nov-19	4/7
14EI703 Anlaytical Instrumentation	46	Nov-19	3/5
14EI704 Optoelec. & Laser Inst.	59	Nov-19	3/6
14EI705 Elective - III	50	Nov-19	4/6
14OE706 Open Elective	48	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14EIL702 AI & BMI Lab	82	Nov-19	2/9
14EIL703 VI Lab	85	Nov-19	2/9
14EIL704 Term Paper	31	Nov-19	1/7
	551	Nov-19	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	50	Sep-20	3/6
14EI802 VLSI Design	48	Sep-20	3/5
14EI803 Elective - IV	47	Sep-20	4/5
14EI804 Elective - V	36	-	3/0
14EIPR801 Project Work	129	Sep-20	10/9
14EIL802 Verilog HDL Lab	72	Sep-20	2/8
	382	-	6.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2925	--

ELECTRICAL & ELECTRONICS ENGINEERING

ANKEM V V N S SIVA RAJU **2017-2020** **L17AEE521**

ANKEM SATYA NARAYANA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EE302 Basic Electronic Devices	52	Nov-17	3/6	14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE303 Circuit Theory	51	Nov-17	4/6	14EE403 OOP & OS	51	Apr-18	3/6
14EE304 Prime Movers & Pumps	64	Nov-17	3/7	14EE404 Network Analysis & Synthesis	71	Apr-18	3/8
14EE305 STLD	48	Nov-17	3/5	14EE405 Electromagnetic Field Theory	61	Apr-18	4/7
14EE306 DC Machines	72	Nov-17	4/8	14EE406 Transformers & Ind. Motors	75	Apr-18	4/8
14EEL301 Networks & Simulation Lab	71	Nov-17	2/8	14EEL401 AC Machines Lab - I	62	Apr-18	2/7
14EEL302 Electronics Lab-I	87	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	75	Apr-18	2/8
14EEL303 DC Machines Lab	99	Nov-17	2/10	14EEL403 OOP Lab	85	Apr-18	2/9
	591	Nov-17	6.88		589	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	75	Nov-18	3/8	14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE502 Control Systems	52	Nov-18	3/6	14EE602 MP & MC	67	Apr-19	4/7
14EE503 Transmission & Distribution	72	Nov-18	4/8	14EE603 EM & Instrumentation	67	Apr-19	4/7
14EE504 Linear IC's & Applications	67	Nov-18	4/7	14EE604 Power Electronics	69	Apr-19	3/7
14EE505 Synchronous & Special m/c	62	Nov-18	3/7	14EE605 Power System Analysis	54	Apr-19	3/6
14EE506 Elective - I	64	Nov-18	3/7	14EE606 Elective - II	75	Apr-19	3/8
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	88	Nov-18	2/9	14EEL602 MP & MC Lab	76	Apr-19	2/8
14EEL503 Electronics Lab - II	96	Nov-18	2/10	14EEL603 Control Systems Lab	93	Apr-19	2/10
	662	Nov-18	7.69		666	Apr-19	7.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	72	Nov-19	3/8	14EE801 Industrial Drives	77	Sep-20	4/8
14EE702 PSOC & S	57	Nov-19	4/6	14EE802 CAPS	64	Sep-20	4/7
14EE703 UEP	52	Nov-19	4/6	14EE803 Elective - IV	83	Sep-20	4/9
14EE704 Switch Gear & Protection	69	Nov-19	3/7	14EE804 Elective - V	81	Sep-20	4/9
14EE705 Elective - III	83	Nov-19	3/9	14EEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14EEL802 Power Systems Lab	64	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	83	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	665	Nov-19	7.61		513	Sep-20	8.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3686	**7.62**

ELECTRICAL & ELECTRONICS ENGINEERING

ATHYAM VENUGOPAL **2017-2020** **L17AEE522**

ATHYAM SIVA PRASAD **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14EE302 Basic Electronic Devices	66	Nov-17	3/7	14EE402 Analog Electronic Circuits	64	Apr-18	3/7
14EE303 Circuit Theory	62	Nov-17	4/7	14EE403 OOP & OS	69	Apr-18	3/7
14EE304 Prime Movers & Pumps	69	Nov-17	3/7	14EE404 Network Analysis & Synthesis	76	Apr-18	3/8
14EE305 STLD	70	Nov-17	3/8	14EE405 Electromagnetic Field Theory	69	Apr-18	4/7
14EE306 DC Machines	81	Nov-17	4/9	14EE406 Transformers & Ind. Motors	77	Apr-18	4/8
14EEL301 Networks & Simulation Lab	94	Nov-17	2/10	14EEL401 AC Machines Lab - I	93	Apr-18	2/10
14EEL302 Electronics Lab-I	90	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	88	Apr-18	2/9
14EEL303 DC Machines Lab	99	Nov-17	2/10	14EEL403 OOP Lab	92	Apr-18	2/10
	702	Nov-17	8.23		683	Apr-18	7.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	68	Nov-18	3/7	14EE601 Professional Ethics & HV	55	Apr-19	3/6
14EE502 Control Systems	55	Nov-18	3/6	14EE602 MP & MC	66	Apr-19	4/7
14EE503 Transmission & Distribution	59	Nov-18	4/6	14EE603 EM & Instrumentation	62	Apr-19	4/7
14EE504 Linear IC's & Applications	55	Nov-18	4/6	14EE604 Power Electronics	56	Apr-19	3/6
14EE505 Synchronous & Special m/c	54	Nov-18	3/6	14EE605 Power System Analysis	50	Apr-19	3/6
14EE506 Elective - I	63	Nov-18	3/7	14EE606 Elective - II	64	Apr-19	3/7
14ELL501 Soft Skills Lab	73	Nov-18	2/8	14EEL601 EM & WS Lab	99	Apr-19	2/10
14EEL502 AC Machines Lab - II	84	Nov-18	2/9	14EEL602 MP & MC Lab	76	Nov-19	2/8
14EEL503 Electronics Lab - II	89	Nov-18	2/9	14EEL603 Control Systems Lab	95	Apr-19	2/10
	600	Nov-18	6.84		623	Nov-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	72	Nov-19	3/8	14EE801 Industrial Drives	63	Sep-20	4/7
14EE702 PSOC & S	49	Nov-19	4/5	14EE802 CAPS	49	Sep-20	4/5
14EE703 UEP	58	Nov-19	4/6	14EE803 Elective - IV	64	Sep-20	4/7
14EE704 Switch Gear & Protection	64	Nov-19	3/7	14EE804 Elective - V	67	Sep-20	4/7
14EE705 Elective - III	80	Nov-19	3/9	14EEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	54	Nov-19	3/6	14EEL802 Power Systems Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	83	Nov-19	2/9				
14EEL703 CSES Lab	85	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	627	Nov-19	7.23		455	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3690	**7.52**

ELECTRICAL & ELECTRONICS ENGINEERING

BHUKYA VENKATANARASIMHARAO **2017-2020** **L17AEE523**

BHUKYA SAIDULU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	20	-	3/0
14EE302 Basic Electronic Devices	47	Nov-17	3/5	14EE402 Analog Electronic Circuits	41	Apr-18	3/5
14EE303 Circuit Theory	47	Nov-17	4/5	14EE403 OOP & OS	48	Apr-18	3/5
14EE304 Prime Movers & Pumps	57	Nov-17	3/6	14EE404 Network Analysis & Synthesis	46	Apr-18	3/5
14EE305 STLD	74	Nov-17	3/8	14EE405 Electromagnetic Field Theory	18	-	4/0
14EE306 DC Machines	63	Nov-17	4/7	14EE406 Transformers & Ind. Motors	50	Apr-18	4/6
14EEL301 Networks & Simulation Lab	74	Nov-17	2/8	14EEL401 AC Machines Lab - I	51	Apr-18	2/6
14EEL302 Electronics Lab-I	72	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	88	Apr-18	2/9
14EEL303 DC Machines Lab	89	Nov-17	2/9	14EEL403 OOP Lab	60	Apr-18	2/7
	573	Nov-17	6.65		422	-	4.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	47	Nov-18	3/5	14EE602 MP & MC	66	Apr-19	4/7
14EE503 Transmission & Distribution	56	Nov-18	4/6	14EE603 EM & Instrumentation	57	Apr-19	4/6
14EE504 Linear IC's & Applications	42	Nov-19	4/5	14EE604 Power Electronics	69	Apr-19	3/7
14EE505 Synchronous & Special m/c	49	Nov-18	3/5	14EE605 Power System Analysis	48	Apr-19	3/5
14EE506 Elective - I	50	Nov-18	3/6	14EE606 Elective - II	64	Apr-19	3/7
14ELL501 Soft Skills Lab	81	Nov-18	2/9	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	85	Nov-18	2/9	14EEL602 MP & MC Lab	65	Apr-19	2/7
14EEL503 Electronics Lab - II	84	Nov-18	2/9	14EEL603 Control Systems Lab	75	Apr-19	2/8
	565	Nov-19	6.53		604	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	77	Nov-19	3/8	14EE801 Industrial Drives	78	Sep-20	4/8
14EE702 PSOC & S	51	Nov-19	4/6	14EE802 CAPS	60	Sep-20	4/7
14EE703 UEP	53	Nov-19	4/6	14EE803 Elective - IV	71	Sep-20	4/8
14EE704 Switch Gear & Protection	69	Nov-19	3/7	14EE804 Elective - V	61	Sep-20	4/7
14EE705 Elective - III	84	Nov-19	3/9	14EEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14EEL802 Power Systems Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	648	Nov-19	7.5		473	Sep-20	8.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3285	--

ELECTRICAL & ELECTRONICS ENGINEERING

BODI VENKATESH **2017-2020** **L17AEE524**

BODI KALESWARA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-19	3/5	14MA401 Engineering Mathematics - IV	30	-	3/0
14EE302 Basic Electronic Devices	41	Nov-17	3/5	14EE402 Analog Electronic Circuits	44	Nov-18	3/5
14EE303 Circuit Theory	42	Nov-17	4/5	14EE403 OOP & OS	46	Apr-18	3/5
14EE304 Prime Movers & Pumps	49	Nov-17	3/5	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	43	Nov-17	3/5	14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE306 DC Machines	44	Nov-17	4/5	14EE406 Transformers & Ind. Motors	47	Apr-18	4/5
14EEL301 Networks & Simulation Lab	68	Nov-17	2/7	14EEL401 AC Machines Lab - I	63	Apr-18	2/7
14EEL302 Electronics Lab-I	72	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	80	Apr-18	2/9
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	78	Apr-18	2/8
	500	Nov-19	5.76		470	-	5.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	58	Nov-18	3/6	14EE601 Professional Ethics & HV	49	Apr-19	3/5
14EE502 Control Systems	52	Nov-18	3/6	14EE602 MP & MC	30	-	4/0
14EE503 Transmission & Distribution	55	Nov-18	4/6	14EE603 EM & Instrumentation	46	Apr-19	4/5
14EE504 Linear IC's & Applications	51	Apr-19	4/6	14EE604 Power Electronics	45	Apr-19	3/5
14EE505 Synchronous & Special m/c	46	Nov-18	3/5	14EE605 Power System Analysis	32	-	3/0
14EE506 Elective - I	25	-	3/0	14EE606 Elective - II	55	Nov-19	3/6
14ELL501 Soft Skills Lab	79	Nov-18	2/8	14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL503 Electronics Lab - II	75	Nov-18	2/8	14EEL603 Control Systems Lab	86	Apr-19	2/9
	528	-	5.73		504	-	4.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	56	Nov-19	3/6	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	54	Nov-19	4/6	14EE802 CAPS	52	Sep-20	4/6
14EE703 UEP	51	Nov-19	4/6	14EE803 Elective - IV	56	Sep-20	4/6
14EE704 Switch Gear & Protection	66	Nov-19	3/7	14EE804 Elective - V	65	Sep-20	4/7
14EE705 Elective - III	70	Nov-19	3/8	14EEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	57	Nov-19	3/6	14EEL802 Power Systems Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	48	Nov-19	1/10				
	607	Nov-19	7.03		441	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3050	--

ELECTRICAL & ELECTRONICS ENGINEERING

CHEMPATI VAMSI CHANDRA VARMA **2017-2020** **L17AEE525**

CHEMPATI VARAPRASADRAJU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	49	Nov-17	3/5	14MA401 Engineering Mathematics - IV	50	Nov-19	3/6
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	50	Apr-18	3/6
14EE303 Circuit Theory	46	Nov-17	4/5	14EE403 OOP & OS	53	Apr-18	3/6
14EE304 Prime Movers & Pumps	62	Nov-17	3/7	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	63	Nov-17	3/7	14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE306 DC Machines	58	Nov-17	4/6	14EE406 Transformers & Ind. Motors	55	Apr-18	4/6
14EEL301 Networks & Simulation Lab	93	Nov-17	2/10	14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL302 Electronics Lab-I	71	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	93	Nov-17	2/10	14EEL403 OOP Lab	70	Apr-18	2/8
	584	Nov-17	6.61		514	Nov-19	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	78	Nov-18	3/8	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	54	Nov-18	3/6	14EE602 MP & MC	50	Apr-19	4/6
14EE503 Transmission & Distribution	62	Nov-18	4/7	14EE603 EM & Instrumentation	67	Apr-19	4/7
14EE504 Linear IC's & Applications	49	Nov-18	4/5	14EE604 Power Electronics	70	Apr-19	3/8
14EE505 Synchronous & Special m/c	61	Nov-18	3/7	14EE605 Power System Analysis	49	Apr-19	3/5
14EE506 Elective - I	49	Nov-18	3/5	14EE606 Elective - II	67	Apr-19	3/7
14ELL501 Soft Skills Lab	80	Nov-18	2/9	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	89	Nov-18	2/9	14EEL602 MP & MC Lab	74	Apr-19	2/8
14EEL503 Electronics Lab - II	88	Nov-18	2/9	14EEL603 Control Systems Lab	93	Apr-19	2/10
	610	Nov-18	6.92		632	Apr-19	7.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	78	Nov-19	3/8	14EE801 Industrial Drives	79	Sep-20	4/8
14EE702 PSOC & S	58	Nov-19	4/6	14EE802 CAPS	57	Sep-20	4/6
14EE703 UEP	71	Nov-19	4/8	14EE803 Elective - IV	70	Sep-20	4/8
14EE704 Switch Gear & Protection	68	Nov-19	3/7	14EE804 Elective - V	62	Sep-20	4/7
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14EEL802 Power Systems Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	679	Nov-19	7.80		488	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3507	**7.22**

ELECTRICAL & ELECTRONICS ENGINEERING

CHIMMILI SIVAKUMAR **2017-2020** **L17AEE526**

CHILLIMILI LAKSHMAIAH **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EE302 Basic Electronic Devices	57	Nov-17	3/6	14EE402 Analog Electronic Circuits	64	Apr-18	3/7
14EE303 Circuit Theory	66	Nov-17	4/7	14EE403 OOP & OS	67	Apr-18	3/7
14EE304 Prime Movers & Pumps	65	Nov-17	3/7	14EE404 Network Analysis & Synthesis	72	Apr-18	3/8
14EE305 STLD	73	Nov-17	3/8	14EE405 Electromagnetic Field Theory	61	Apr-18	4/7
14EE306 DC Machines	73	Nov-17	4/8	14EE406 Transformers & Ind. Motors	70	Apr-18	4/8
14EEL301 Networks & Simulation Lab	79	Nov-17	2/8	14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL302 Electronics Lab-I	88	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	89	Apr-18	2/9
14EEL303 DC Machines Lab	97	Nov-17	2/10	14EEL403 OOP Lab	75	Apr-18	2/8
	657	Nov-17	7.5		622	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	74	Nov-18	3/8	14EE601 Professional Ethics & HV	59	Apr-19	3/6
14EE502 Control Systems	55	Nov-18	3/6	14EE602 MP & MC	53	Apr-19	4/6
14EE503 Transmission & Distribution	57	Nov-18	4/6	14EE603 EM & Instrumentation	55	Apr-19	4/6
14EE504 Linear IC's & Applications	51	Apr-19	4/6	14EE604 Power Electronics	54	Apr-19	3/6
14EE505 Synchronous & Special m/c	70	Nov-18	3/8	14EE605 Power System Analysis	54	Apr-19	3/6
14EE506 Elective - I	60	Nov-18	3/7	14EE606 Elective - II	49	Nov-19	3/5
14ELL501 Soft Skills Lab	88	Nov-18	2/9	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	93	Nov-18	2/10	14EEL602 MP & MC Lab	76	Apr-19	2/8
14EEL503 Electronics Lab - II	78	Nov-18	2/8	14EEL603 Control Systems Lab	94	Apr-19	2/10
	626	Apr-19	7.26		592	Nov-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	69	Nov-19	3/7	14EE801 Industrial Drives	63	Sep-20	4/7
14EE702 PSOC & S	57	Nov-19	4/6	14EE802 CAPS	61	Sep-20	4/7
14EE703 UEP	56	Nov-19	4/6	14EE803 Elective - IV	57	Sep-20	4/6
14EE704 Switch Gear & Protection	69	Nov-19	3/7	14EE804 Elective - V	67	Sep-20	4/7
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	45	Nov-19	3/5	14EEL802 Power Systems Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EEL702 Power Electronics Lab	95	Nov-19	2/10				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	642	Nov-19	7.23		471	Sep-20	8.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3610	**7.36**

ELECTRICAL & ELECTRONICS ENGINEERING

CHINNABOYINA VENKATA GOPI **2017-2020** **L17AEE527**

CHINNABOYINA YALAMANDA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	56	Apr-18	3/6
14EE303 Circuit Theory	63	Nov-17	4/7	14EE403 OOP & OS	71	Apr-18	3/8
14EE304 Prime Movers & Pumps	68	Nov-17	3/7	14EE404 Network Analysis & Synthesis	73	Apr-18	3/8
14EE305 STLD	78	Nov-17	3/8	14EE405 Electromagnetic Field Theory	57	Apr-18	4/6
14EE306 DC Machines	61	Nov-17	4/7	14EE406 Transformers & Ind. Motors	63	Apr-18	4/7
14EEL301 Networks & Simulation Lab	82	Nov-17	2/9	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	86	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	86	Apr-18	2/9
14EEL303 DC Machines Lab	86	Nov-17	2/9	14EEL403 OOP Lab	80	Apr-18	2/9
	632	Nov-17	7.23		619	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	74	Nov-18	3/8	14EE601 Professional Ethics & HV	57	Apr-19	3/6
14EE502 Control Systems	54	Nov-18	3/6	14EE602 MP & MC	58	Apr-19	4/6
14EE503 Transmission & Distribution	63	Nov-18	4/7	14EE603 EM & Instrumentation	67	Apr-19	4/7
14EE504 Linear IC's & Applications	47	Nov-18	4/5	14EE604 Power Electronics	56	Apr-19	3/6
14EE505 Synchronous & Special m/c	60	Nov-18	3/7	14EE605 Power System Analysis	48	Apr-19	3/5
14EE506 Elective - I	48	Nov-18	3/5	14EE606 Elective - II	54	Nov-19	3/6
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	90	Nov-18	2/10	14EEL602 MP & MC Lab	64	Apr-19	2/7
14EEL503 Electronics Lab - II	83	Nov-18	2/9	14EEL603 Control Systems Lab	94	Apr-19	2/10
	602	Nov-18	7		596	Nov-19	6.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	84	Nov-19	3/9	14EE801 Industrial Drives	57	Sep-20	4/6
14EE702 PSOC & S	57	Nov-19	4/6	14EE802 CAPS	68	Sep-20	4/7
14EE703 UEP	63	Nov-19	4/7	14EE803 Elective - IV	71	Sep-20	4/8
14EE704 Switch Gear & Protection	72	Nov-19	3/8	14EE804 Elective - V	66	Sep-20	4/7
14EE705 Elective - III	80	Nov-19	3/9	14EEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14EEL802 Power Systems Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	87	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	675	Nov-19	7.76		463	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3587	**7.31**

ELECTRICAL & ELECTRONICS ENGINEERING

CHINTHA MAHESH **2017-2020** **L17AEE529**

CHINTHA CHINNA MASTAN **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	42	Nov-18	3/5
14EE302 Basic Electronic Devices	47	Nov-17	3/5	14EE402 Analog Electronic Circuits	44	Apr-18	3/5
14EE303 Circuit Theory	59	Nov-17	4/6	14EE403 OOP & OS	63	Apr-18	3/7
14EE304 Prime Movers & Pumps	56	Nov-17	3/6	14EE404 Network Analysis & Synthesis	58	Apr-18	3/6
14EE305 STLD	80	Nov-17	3/9	14EE405 Electromagnetic Field Theory	45	Apr-18	4/5
14EE306 DC Machines	49	Nov-17	4/5	14EE406 Transformers & Ind. Motors	62	Apr-18	4/7
14EEL301 Networks & Simulation Lab	71	Nov-17	2/8	14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL302 Electronics Lab-I	89	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	68	Nov-17	2/7	14EEL403 OOP Lab	73	Apr-18	2/8
	583	Nov-17	6.65		531	Nov-18	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	67	Apr-19	3/7
14EE502 Control Systems	61	Nov-18	3/7	14EE602 MP & MC	56	Apr-19	4/6
14EE503 Transmission & Distribution	64	Nov-18	4/7	14EE603 EM & Instrumentation	54	Apr-19	4/6
14EE504 Linear IC's & Applications	43	Nov-18	4/5	14EE604 Power Electronics	60	Apr-19	3/7
14EE505 Synchronous & Special m/c	53	Nov-18	3/6	14EE605 Power System Analysis	53	Apr-19	3/6
14EE506 Elective - I	59	Nov-18	3/6	14EE606 Elective - II	61	Apr-19	3/7
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14EEL601 EM & WS Lab	93	Apr-19	2/10
14EEL502 AC Machines Lab - II	86	Nov-18	2/9	14EEL602 MP & MC Lab	73	Nov-19	2/8
14EEL503 Electronics Lab - II	86	Nov-18	2/9	14EEL603 Control Systems Lab	91	Apr-19	2/10
	605	Nov-18	7.03		608	Nov-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	84	Nov-19	3/9	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	52	Nov-19	4/6	14EE802 CAPS	56	Sep-20	4/6
14EE703 UEP	62	Nov-19	4/7	14EE803 Elective - IV	62	Sep-20	4/7
14EE704 Switch Gear & Protection	63	Nov-19	3/7	14EE804 Elective - V	60	Sep-20	4/7
14EE705 Elective - III	87	Nov-19	3/9	14EEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	61	Nov-19	3/7	14EEL802 Power Systems Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	83	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	48	Nov-19	1/10				
	662	Nov-19	7.76		459	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3448	**7.18**

ELECTRICAL & ELECTRONICS ENGINEERING

CHITTA SIVA MANI TEJA | **2017-2020** | **L17AEE530**

CHITTA HANUMANTHA RAO | **SEPTEMBER-2020** | **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EE302 Basic Electronic Devices	63	Nov-17	3/7	14EE402 Analog Electronic Circuits	72	Apr-18	3/8
14EE303 Circuit Theory	76	Nov-17	4/8	14EE403 OOP & OS	76	Apr-18	3/8
14EE304 Prime Movers & Pumps	66	Nov-17	3/7	14EE404 Network Analysis & Synthesis	75	Apr-18	3/8
14EE305 STLD	79	Nov-17	3/8	14EE405 Electromagnetic Field Theory	74	Apr-18	4/8
14EE306 DC Machines	75	Nov-17	4/8	14EE406 Transformers & Ind. Motors	81	Apr-18	4/9
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	78	Apr-18	2/8
14EEL302 Electronics Lab-I	84	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	90	Apr-18	2/10
14EEL303 DC Machines Lab	94	Nov-17	2/10	14EEL403 OOP Lab	96	Apr-18	2/10
	691	Nov-17	8.03		714	Apr-18	8.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	85	Nov-18	3/9	14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE502 Control Systems	66	Nov-18	3/7	14EE602 MP & MC	84	Apr-19	4/9
14EE503 Transmission & Distribution	72	Nov-18	4/8	14EE603 EM & Instrumentation	71	Apr-19	4/8
14EE504 Linear IC's & Applications	65	Nov-18	4/7	14EE604 Power Electronics	79	Apr-19	3/8
14EE505 Synchronous & Special m/c	69	Nov-18	3/7	14EE605 Power System Analysis	75	Apr-19	3/8
14EE506 Elective - I	70	Nov-18	3/8	14EE606 Elective - II	87	Apr-19	3/9
14ELL501 Soft Skills Lab	92	Nov-18	2/10	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	95	Nov-18	2/10	14EEL602 MP & MC Lab	84	Apr-19	2/9
14EEL503 Electronics Lab - II	94	Nov-18	2/10	14EEL603 Control Systems Lab	86	Apr-19	2/9
	708	Nov-18	8.19		733	Apr-19	8.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	94	Nov-19	3/10	14EE801 Industrial Drives	67	Sep-20	4/7
14EE702 PSOC & S	78	Nov-19	4/8	14EE802 CAPS	83	Sep-20	4/9
14EE703 UEP	82	Nov-19	4/9	14EE803 Elective - IV	97	Sep-20	4/10
14EE704 Switch Gear & Protection	89	Nov-19	3/9	14EE804 Elective - V	80	Sep-20	4/9
14EE705 Elective - III	98	Nov-19	3/10	14EEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14EEL802 Power Systems Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	99	Nov-19	2/10				
14EEL703 CSES Lab	87	Nov-19	2/9				
14EEL704 Term Paper	50	Nov-19	1/10				
	806	Nov-19	9.19		560	Sep-20	9.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4212	**8.60**

ELECTRICAL & ELECTRONICS ENGINEERING

DARLA SIVA KRISHNA **2017-2020** **L17AEE532**

DARLA MALLIKARJUNA **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	65	Apr-18	3/7
14EE302 Basic Electronic Devices	45	Nov-17	3/5
14EE303 Circuit Theory	50	Nov-17	4/6
14EE304 Prime Movers & Pumps	50	Nov-17	3/6
14EE305 STLD	58	Nov-17	3/6
14EE306 DC Machines	50	Nov-17	4/6
14EEL301 Networks & Simulation Lab	69	Nov-17	2/7
14EEL302 Electronics Lab-I	61	Nov-17	2/7
14EEL303 DC Machines Lab	73	Nov-17	2/8
	521	Apr-18	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	25	-	3/0
14EE402 Analog Electronic Circuits	15	-	3/0
14EE403 OOP & OS	19	-	3/0
14EE404 Network Analysis & Synthesis	47	Apr-18	3/5
14EE405 Electromagnetic Field Theory	54	Apr-18	4/6
14EE406 Transformers & Ind. Motors	48	Apr-18	4/5
14EEL401 AC Machines Lab - I	57	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	73	Apr-18	2/8
14EEL403 OOP Lab	62	Apr-18	2/7
	400	-	3.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	49	Nov-18	3/5
14EE502 Control Systems	45	Apr-19	3/5
14EE503 Transmission & Distribution	50	Apr-19	4/6
14EE504 Linear IC's & Applications	40	Nov-18	4/5
14EE505 Synchronous & Special m/c	44	-	3/0
14EE506 Elective - I	47	Apr-19	3/5
14ELL501 Soft Skills Lab	75	Nov-18	2/8
14EEL502 AC Machines Lab - II	65	Nov-18	2/7
14EEL503 Electronics Lab - II	71	Apr-19	2/8
	486	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	49	Apr-19	3/5
14EE602 MP & MC	35	-	4/0
14EE603 EM & Instrumentation	50	Apr-19	4/6
14EE604 Power Electronics	63	Apr-19	3/7
14EE605 Power System Analysis	43	Nov-19	3/5
14EE606 Elective - II	55	Nov-19	3/6
14EEL601 EM & WS Lab	76	Apr-19	2/8
14EEL602 MP & MC Lab	71	Nov-19	2/8
14EEL603 Control Systems Lab	84	Apr-19	2/9
	526	-	5.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	56	Nov-19	3/6
14EE702 PSOC & S	57	Nov-19	4/6
14EE703 UEP	55	Nov-19	4/6
14EE704 Switch Gear & Protection	57	Nov-19	3/6
14EE705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14EEL702 Power Electronics Lab	82	Nov-19	2/9
14EEL703 CSES Lab	76	Nov-19	2/8
14EEL704 Term Paper	42	Nov-19	1/9
	608	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	58	Sep-20	4/6
14EE803 Elective - IV	61	Sep-20	4/7
14EE804 Elective - V	61	Sep-20	4/7
14EEPR801 Project Work	130	Sep-20	10/9
14EEL802 Power Systems Lab	61	Sep-20	2/7
	437	Sep-20	7.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2978	--

ELECTRICAL & ELECTRONICS ENGINEERING

DEVARAPALLI AVINASH **2017-2020** **L17AEE533**

DEVARAPALLI SATYASOLMON **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-17	3/5	14MA401 Engineering Mathematics - IV	37	-	3/0
14EE302 Basic Electronic Devices	44	Apr-18	3/5	14EE402 Analog Electronic Circuits	41	Apr-18	3/5
14EE303 Circuit Theory	40	Nov-17	4/5	14EE403 OOP & OS	59	Apr-18	3/6
14EE304 Prime Movers & Pumps	55	Nov-17	3/6	14EE404 Network Analysis & Synthesis	43	Apr-18	3/5
14EE305 STLD	44	Nov-17	3/5	14EE405 Electromagnetic Field Theory	48	Apr-18	4/5
14EE306 DC Machines	51	Nov-17	4/6	14EE406 Transformers & Ind. Motors	46	Apr-18	4/5
14EEL301 Networks & Simulation Lab	87	Nov-17	2/9	14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL302 Electronics Lab-I	63	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	84	Nov-17	2/9	14EEL403 OOP Lab	93	Apr-18	2/10
	508	Apr-18	6.03		509	-	5.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	72	Nov-18	3/8	14EE601 Professional Ethics & HV	57	Apr-19	3/6
14EE502 Control Systems	60	Nov-19	3/7	14EE602 MP & MC	23	-	4/0
14EE503 Transmission & Distribution	59	Apr-19	4/6	14EE603 EM & Instrumentation	53	Apr-19	4/6
14EE504 Linear IC's & Applications	46	Nov-18	4/5	14EE604 Power Electronics	56	Apr-19	3/6
14EE505 Synchronous & Special m/c	51	Apr-19	3/6	14EE605 Power System Analysis	46	-	3/0
14EE506 Elective - I	50	Nov-18	3/6	14EE606 Elective - II	67	Apr-19	3/7
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL502 AC Machines Lab - II	86	Nov-18	2/9	14EEL602 MP & MC Lab	73	Apr-19	2/8
14EEL503 Electronics Lab - II	88	Nov-18	2/9	14EEL603 Control Systems Lab	90	Apr-19	2/10
	595	Nov-19	6.88		549	-	5.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	51	Nov-19	4/6	14EE802 CAPS	67	Sep-20	4/7
14EE703 UEP	51	Nov-19	4/6	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	75	Nov-19	3/8	14EE804 Elective - V	61	Sep-20	4/7
14EE705 Elective - III	81	Nov-19	3/9	14EEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	72	Nov-19	3/8	14EEL802 Power Systems Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	664	Nov-19	7.84		470	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3295	--

ELECTRICAL & ELECTRONICS ENGINEERING

DIRSIPO PRAVEEN **2017-2020** **L17AEE534**

DIRSIPO KANNAYYA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-17	3/5	14MA401 Engineering Mathematics - IV	29	-	3/0
14EE302 Basic Electronic Devices	44	Nov-17	3/5	14EE402 Analog Electronic Circuits	44	Apr-18	3/5
14EE303 Circuit Theory	45	Nov-17	4/5	14EE403 OOP & OS	48	Apr-18	3/5
14EE304 Prime Movers & Pumps	51	Nov-17	3/6	14EE404 Network Analysis & Synthesis	47	Nov-18	3/5
14EE305 STLD	63	Nov-17	3/7	14EE405 Electromagnetic Field Theory	38	-	4/0
14EE306 DC Machines	54	Nov-17	4/6	14EE406 Transformers & Ind. Motors	44	Apr-18	4/5
14EEL301 Networks & Simulation Lab	68	Nov-17	2/7	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	65	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	77	Apr-18	2/8
14EEL303 DC Machines Lab	86	Nov-17	2/9	14EEL403 OOP Lab	72	Apr-18	2/8
	518	Nov-17	6.11		460	-	4.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	61	Nov-18	3/7	14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE502 Control Systems	54	Nov-19	3/6	14EE602 MP & MC	32	-	4/0
14EE503 Transmission & Distribution	54	Nov-18	4/6	14EE603 EM & Instrumentation	49	Apr-19	4/5
14EE504 Linear IC's & Applications	45	Nov-18	4/5	14EE604 Power Electronics	53	Apr-19	3/6
14EE505 Synchronous & Special m/c	58	Nov-19	3/6	14EE605 Power System Analysis	31	-	3/0
14EE506 Elective - I	50	Nov-18	3/6	14EE606 Elective - II	53	Apr-19	3/6
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	94	Apr-19	2/10
14EEL502 AC Machines Lab - II	82	Nov-18	2/9	14EEL602 MP & MC Lab	66	Nov-19	2/7
14EEL503 Electronics Lab - II	82	Nov-18	2/9	14EEL603 Control Systems Lab	72	Apr-19	2/8
	572	Nov-19	6.65		506	-	4.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	67	Nov-19	3/7	14EE801 Industrial Drives	57	Sep-20	4/6
14EE702 PSOC & S	45	Nov-19	4/5	14EE802 CAPS	40	Sep-20	4/5
14EE703 UEP	57	Nov-19	4/6	14EE803 Elective - IV	68	Sep-20	4/7
14EE704 Switch Gear & Protection	59	Nov-19	3/6	14EE804 Elective - V	58	Sep-20	4/6
14EE705 Elective - III	80	Nov-19	3/9	14EEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	56	Nov-19	3/6	14EEL802 Power Systems Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	612	Nov-19	6.96		419	Sep-20	7.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3087	--

ELECTRICAL & ELECTRONICS ENGINEERING

GANUBOINA HARSHA VARDHAN **2017-2020** **L17AEE536**

GANUBOINA NAGACHARYULU **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	79	Nov-17	3/8
14EE302 Basic Electronic Devices	60	Nov-17	3/7
14EE303 Circuit Theory	73	Nov-17	4/8
14EE304 Prime Movers & Pumps	69	Nov-17	3/7
14EE305 STLD	80	Nov-17	3/9
14EE306 DC Machines	70	Nov-17	4/8
14EEL301 Networks & Simulation Lab	89	Nov-17	2/9
14EEL302 Electronics Lab-I	83	Nov-17	2/9
14EEL303 DC Machines Lab	97	Nov-17	2/10
	700	Nov-17	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14EE402 Analog Electronic Circuits	74	Apr-18	3/8
14EE403 OOP & OS	62	Apr-18	3/7
14EE404 Network Analysis & Synthesis	82	Apr-18	3/9
14EE405 Electromagnetic Field Theory	64	Apr-18	4/7
14EE406 Transformers & Ind. Motors	82	Apr-18	4/9
14EEL401 AC Machines Lab - I	76	Apr-18	2/8
14EEL402 Fluid Mechanics & IC Engines	88	Apr-18	2/9
14EEL403 OOP Lab	93	Apr-18	2/10
	688	Apr-18	8.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	66	Nov-18	3/7
14EE502 Control Systems	53	Nov-18	3/6
14EE503 Transmission & Distribution	56	Nov-18	4/6
14EE504 Linear IC's & Applications	52	Nov-18	4/6
14EE505 Synchronous & Special m/c	56	Nov-18	3/6
14EE506 Elective - I	52	Nov-18	3/6
14ELL501 Soft Skills Lab	79	Nov-18	2/8
14EEL502 AC Machines Lab - II	89	Nov-18	2/9
14EEL503 Electronics Lab - II	84	Nov-18	2/9
	587	Nov-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	62	Apr-19	3/7
14EE602 MP & MC	72	Apr-19	4/8
14EE603 EM & Instrumentation	66	Apr-19	4/7
14EE604 Power Electronics	75	Apr-19	3/8
14EE605 Power System Analysis	60	Apr-19	3/7
14EE606 Elective - II	62	Apr-19	3/7
14EEL601 EM & WS Lab	99	Apr-19	2/10
14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL603 Control Systems Lab	93	Apr-19	2/10
	670	Apr-19	7.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	79	Nov-19	3/8
14EE702 PSOC & S	75	Nov-19	4/8
14EE703 UEP	69	Nov-19	4/7
14EE704 Switch Gear & Protection	76	Nov-19	3/8
14EE705 Elective - III	88	Nov-19	3/9
14OE706 Open Elective	59	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14EEL702 Power Electronics Lab	96	Nov-19	2/10
14EEL703 CSES Lab	85	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	714	Nov-19	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	70	Sep-20	4/8
14EE802 CAPS	62	Sep-20	4/7
14EE803 Elective - IV	77	Sep-20	4/8
14EE804 Elective - V	73	Sep-20	4/8
14EEPR801 Project Work	136	Sep-20	10/10
14EEL802 Power Systems Lab	75	Sep-20	2/8
	493	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3852	**7.93**

ELECTRICAL & ELECTRONICS ENGINEERING

GORRIPATI BHASKAR RAO **2017-2020** **L17AEE537**

GORRIPATI RAMBABU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14EE302 Basic Electronic Devices	54	Nov-17	3/6	14EE402 Analog Electronic Circuits	54	Apr-18	3/6
14EE303 Circuit Theory	55	Nov-17	4/6	14EE403 OOP & OS	60	Apr-18	3/7
14EE304 Prime Movers & Pumps	62	Nov-17	3/7	14EE404 Network Analysis & Synthesis	51	Apr-18	3/6
14EE305 STLD	52	Nov-17	3/6	14EE405 Electromagnetic Field Theory	57	Apr-18	4/6
14EE306 DC Machines	62	Nov-17	4/7	14EE406 Transformers & Ind. Motors	60	Apr-18	4/7
14EEL301 Networks & Simulation Lab	70	Nov-17	2/8	14EEL401 AC Machines Lab - I	57	Apr-18	2/6
14EEL302 Electronics Lab-I	85	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	86	Apr-18	2/9
14EEL303 DC Machines Lab	87	Nov-17	2/9	14EEL403 OOP Lab	77	Apr-18	2/8
	579	Nov-17	6.88		550	Apr-18	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	70	Nov-18	3/8	14EE601 Professional Ethics & HV	60	Apr-19	3/7
14EE502 Control Systems	53	Nov-18	3/6	14EE602 MP & MC	59	Apr-19	4/6
14EE503 Transmission & Distribution	58	Nov-18	4/6	14EE603 EM & Instrumentation	59	Apr-19	4/6
14EE504 Linear IC's & Applications	52	Nov-18	4/6	14EE604 Power Electronics	63	Apr-19	3/7
14EE505 Synchronous & Special m/c	51	Nov-18	3/6	14EE605 Power System Analysis	54	Apr-19	3/6
14EE506 Elective - I	56	Nov-18	3/6	14EE606 Elective - II	79	Apr-19	3/8
14ELL501 Soft Skills Lab	79	Nov-18	2/8	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	68	Apr-19	2/7
14EEL503 Electronics Lab - II	91	Nov-18	2/10	14EEL603 Control Systems Lab	86	Apr-19	2/9
	602	Nov-18	7		626	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	78	Nov-19	3/8	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	59	Nov-19	4/6	14EE802 CAPS	65	Sep-20	4/7
14EE703 UEP	66	Nov-19	4/7	14EE803 Elective - IV	81	Sep-20	4/9
14EE704 Switch Gear & Protection	75	Nov-19	3/8	14EE804 Elective - V	67	Sep-20	4/7
14EE705 Elective - III	81	Nov-19	3/9	14EEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	67	Nov-19	3/7	14EEL802 Power Systems Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	90	Nov-19	2/10				
14EEL703 CSES Lab	87	Nov-19	2/9				
14EEL704 Term Paper	48	Nov-19	1/10				
	691	Nov-19	7.88		493	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3541	**7.34**

ELECTRICAL & ELECTRONICS ENGINEERING

GOVATHOTI VIJAY **2017-2020** **L17AEE538**

GOVATHOTI POWLAS **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14EE302 Basic Electronic Devices	50	Nov-17	3/6	14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE303 Circuit Theory	67	Nov-17	4/7	14EE403 OOP & OS	61	Apr-18	3/7
14EE304 Prime Movers & Pumps	65	Nov-17	3/7	14EE404 Network Analysis & Synthesis	57	Apr-18	3/6
14EE305 STLD	70	Nov-17	3/8	14EE405 Electromagnetic Field Theory	53	Apr-18	4/6
14EE306 DC Machines	71	Nov-17	4/8	14EE406 Transformers & Ind. Motors	60	Apr-18	4/7
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	49	Apr-18	2/5
14EEL302 Electronics Lab-I	87	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL303 DC Machines Lab	91	Nov-17	2/10	14EEL403 OOP Lab	74	Apr-18	2/8
	644	Nov-17	7.65		548	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	70	Nov-18	3/8	14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE502 Control Systems	57	Nov-18	3/6	14EE602 MP & MC	57	Apr-19	4/6
14EE503 Transmission & Distribution	61	Nov-18	4/7	14EE603 EM & Instrumentation	63	Apr-19	4/7
14EE504 Linear IC's & Applications	76	Apr-19	4/8	14EE604 Power Electronics	59	Apr-19	3/6
14EE505 Synchronous & Special m/c	51	Apr-19	3/6	14EE605 Power System Analysis	55	Apr-19	3/6
14EE506 Elective - I	52	Nov-18	3/6	14EE606 Elective - II	62	Apr-19	3/7
14ELL501 Soft Skills Lab	78	Nov-18	2/8	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	70	Nov-18	2/8	14EEL602 MP & MC Lab	66	Apr-19	2/7
14EEL503 Electronics Lab - II	89	Nov-18	2/9	14EEL603 Control Systems Lab	93	Apr-19	2/10
	604	Apr-19	7.23		620	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	82	Nov-19	3/9	14EE801 Industrial Drives	68	Sep-20	4/7
14EE702 PSOC & S	60	Nov-19	4/7	14EE802 CAPS	66	Sep-20	4/7
14EE703 UEP	59	Nov-19	4/6	14EE803 Elective - IV	73	Sep-20	4/8
14EE704 Switch Gear & Protection	77	Nov-19	3/8	14EE804 Elective - V	74	Sep-20	4/8
14EE705 Elective - III	92	Nov-19	3/10	14EEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14EEL802 Power Systems Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	85	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	693	Nov-19	8.03		483	Sep-20	8.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3592	**7.44**

ELECTRICAL & ELECTRONICS ENGINEERING

HARIKRISHNA NEELAPALA **2017-2020** **L17AEE539**

BIKSHAMAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	44	Apr-18	3/5
14EE302 Basic Electronic Devices	46	Nov-17	3/5	14EE402 Analog Electronic Circuits	49	Apr-18	3/5
14EE303 Circuit Theory	49	Nov-17	4/5	14EE403 OOP & OS	57	Apr-18	3/6
14EE304 Prime Movers & Pumps	56	Nov-17	3/6	14EE404 Network Analysis & Synthesis	47	Apr-18	3/5
14EE305 STLD	63	Nov-17	3/7	14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE306 DC Machines	50	Nov-17	4/6	14EE406 Transformers & Ind. Motors	59	Apr-18	4/6
14EEL301 Networks & Simulation Lab	70	Nov-17	2/8	14EEL401 AC Machines Lab - I	71	Nov-18	2/8
14EEL302 Electronics Lab-I	84	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	76	Apr-18	2/8
14EEL303 DC Machines Lab	92	Nov-17	2/10	14EEL403 OOP Lab	66	Apr-18	2/7
	567	Nov-17	6.53		516	Nov-18	5.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	68	Nov-18	3/7	14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE502 Control Systems	58	Nov-18	3/6	14EE602 MP & MC	59	Apr-19	4/6
14EE503 Transmission & Distribution	56	Nov-18	4/6	14EE603 EM & Instrumentation	62	Apr-19	4/7
14EE504 Linear IC's & Applications	57	Apr-19	4/6	14EE604 Power Electronics	65	Apr-19	3/7
14EE505 Synchronous & Special m/c	52	Nov-18	3/6	14EE605 Power System Analysis	50	Apr-19	3/6
14EE506 Elective - I	46	Apr-19	3/5	14EE606 Elective - II	59	Apr-19	3/6
14ELL501 Soft Skills Lab	75	Nov-18	2/8	14EEL601 EM & WS Lab	94	Apr-19	2/10
14EEL502 AC Machines Lab - II	89	Nov-18	2/9	14EEL602 MP & MC Lab	42	-	2/0
14EEL503 Electronics Lab - II	64	Nov-18	2/7	14EEL603 Control Systems Lab	89	Apr-19	2/9
	565	Apr-19	6.46		576	-	6.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	73	Nov-19	3/8	14EE801 Industrial Drives	50	Sep-20	4/6
14EE702 PSOC & S	53	Nov-19	4/6	14EE802 CAPS	50	Sep-20	4/6
14EE703 UEP	59	Nov-19	4/6	14EE803 Elective - IV	43	Sep-20	4/5
14EE704 Switch Gear & Protection	60	Nov-19	3/7	14EE804 Elective - V	55	Sep-20	4/6
14EE705 Elective - III	65	Nov-19	3/7	14EEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	61	Nov-19	3/7	14EEL802 Power Systems Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	82	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	620	Nov-19	7.26		399	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3243	--

ELECTRICAL & ELECTRONICS ENGINEERING

INABATTINA KAVYASRI **2017-2020** **L17AEE540**

INABATTINA SREEMANNARAYANA **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	41	Nov-17	3/5
14EE302 Basic Electronic Devices	40	Nov-17	3/5
14EE303 Circuit Theory	41	Nov-17	4/5
14EE304 Prime Movers & Pumps	42	Nov-18	3/5
14EE305 STLD	26	-	3/0
14EE306 DC Machines	31	-	4/0
14EEL301 Networks & Simulation Lab	67	Nov-17	2/7
14EEL302 Electronics Lab-I	63	Nov-17	2/7
14EEL303 DC Machines Lab	73	Nov-17	2/8
	424	-	4.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	23	-	3/0
14EE402 Analog Electronic Circuits	41	Apr-18	3/5
14EE403 OOP & OS	52	Apr-18	3/6
14EE404 Network Analysis & Synthesis	32	-	3/0
14EE405 Electromagnetic Field Theory	42	Apr-18	4/5
14EE406 Transformers & Ind. Motors	42	Apr-18	4/5
14EEL401 AC Machines Lab - I	50	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	71	Apr-18	2/8
14EEL403 OOP Lab	67	Apr-18	2/7
	420	-	4.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	40	Nov-18	3/5
14EE502 Control Systems	25	-	3/0
14EE503 Transmission & Distribution	20	-	4/0
14EE504 Linear IC's & Applications	16	-	4/0
14EE505 Synchronous & Special m/c	22	-	3/0
14EE506 Elective - I	21	-	3/0
14ELL501 Soft Skills Lab	80	Nov-18	2/9
14EEL502 AC Machines Lab - II	80	Nov-18	2/9
14EEL503 Electronics Lab - II	65	Nov-18	2/7
	369	-	2.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	55	Apr-19	3/6
14EE602 MP & MC	20	-	4/0
14EE603 EM & Instrumentation	41	Apr-19	4/5
14EE604 Power Electronics	51	Apr-19	3/6
14EE605 Power System Analysis	40	Apr-19	3/5
14EE606 Elective - II	43	Apr-19	3/5
14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL602 MP & MC Lab	68	Nov-19	2/7
14EEL603 Control Systems Lab	75	Apr-19	2/8
	477	-	5.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	57	Nov-19	3/6
14EE702 PSOC & S	25	-	4/0
14EE703 UEP	20	-	4/0
14EE704 Switch Gear & Protection	40	Nov-19	3/5
14EE705 Elective - III	56	Nov-19	3/6
14OE706 Open Elective	46	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14EEL702 Power Electronics Lab	83	Nov-19	2/9
14EEL703 CSES Lab	79	Nov-19	2/8
14EEL704 Term Paper	39	Nov-19	1/8
	478	-	4.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	45	Sep-20	4/5
14EE802 CAPS	60	Sep-20	4/7
14EE803 Elective - IV	45	Sep-20	4/5
14EE804 Elective - V	50	Sep-20	4/6
14EEPR801 Project Work	137	Sep-20	10/10
14EEL802 Power Systems Lab	64	Sep-20	2/7
	401	Sep-20	7.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2569	--

ELECTRICAL & ELECTRONICS ENGINEERING

JANUMALA PRASAD BABU **2017-2020** **L17AEE541**

JANUMALA GALEIAH **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	45	Apr-19	3/5
14EE302 Basic Electronic Devices	40	Nov-17	3/5	14EE402 Analog Electronic Circuits	47	Apr-18	3/5
14EE303 Circuit Theory	51	Nov-17	4/6	14EE403 OOP & OS	84	Apr-18	3/9
14EE304 Prime Movers & Pumps	40	Nov-17	3/5	14EE404 Network Analysis & Synthesis	43	Apr-18	3/5
14EE305 STLD	56	Nov-17	3/6	14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE306 DC Machines	60	Nov-17	4/7	14EE406 Transformers & Ind. Motors	61	Apr-18	4/7
14EEL301 Networks & Simulation Lab	84	Nov-17	2/9	14EEL401 AC Machines Lab - I	52	Apr-18	2/6
14EEL302 Electronics Lab-I	82	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	86	Nov-17	2/9	14EEL403 OOP Lab	95	Apr-18	2/10
	565	Nov-17	6.73		551	Apr-19	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	58	Nov-18	3/6	14EE601 Professional Ethics & HV	61	Apr-19	3/7
14EE502 Control Systems	48	Nov-18	3/5	14EE602 MP & MC	66	Apr-19	4/7
14EE503 Transmission & Distribution	56	Nov-18	4/6	14EE603 EM & Instrumentation	52	Apr-19	4/6
14EE504 Linear IC's & Applications	47	Nov-18	4/5	14EE604 Power Electronics	69	Apr-19	3/7
14EE505 Synchronous & Special m/c	54	Nov-18	3/6	14EE605 Power System Analysis	43	Nov-19	3/5
14EE506 Elective - I	48	Nov-18	3/5	14EE606 Elective - II	70	Apr-19	3/8
14ELL501 Soft Skills Lab	87	Nov-18	2/9	14EEL601 EM & WS Lab	85	Apr-19	2/9
14EEL502 AC Machines Lab - II	90	Nov-18	2/10	14EEL602 MP & MC Lab	78	Apr-19	2/8
14EEL503 Electronics Lab - II	84	Nov-18	2/9	14EEL603 Control Systems Lab	83	Apr-19	2/9
	572	Nov-18	6.38		607	Nov-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	67	Nov-19	3/7	14EE801 Industrial Drives	63	Sep-20	4/7
14EE702 PSOC & S	53	Nov-19	4/6	14EE802 CAPS	80	Sep-20	4/9
14EE703 UEP	48	Nov-19	4/5	14EE803 Elective - IV	69	Sep-20	4/7
14EE704 Switch Gear & Protection	50	Nov-19	3/6	14EE804 Elective - V	63	Sep-20	4/7
14EE705 Elective - III	78	Nov-19	3/8	14EEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	49	Nov-19	3/5	14EEL802 Power Systems Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	90	Nov-19	2/10				
14EEL704 Term Paper	45	Nov-19	1/10				
	611	Nov-19	6.96		478	Sep-20	8.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3384	**6.98**

ELECTRICAL & ELECTRONICS ENGINEERING

JONNAKUTI SIVA GANESH **2017-2020** **L17AEE542**

JONNAKUTI SIVA NARAYANA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-17	3/5	14MA401 Engineering Mathematics - IV	14	-	3/0
14EE302 Basic Electronic Devices	46	Nov-17	3/5	14EE402 Analog Electronic Circuits	46	Apr-18	3/5
14EE303 Circuit Theory	49	Nov-17	4/5	14EE403 OOP & OS	76	Apr-18	3/8
14EE304 Prime Movers & Pumps	60	Nov-17	3/7	14EE404 Network Analysis & Synthesis	55	Apr-18	3/6
14EE305 STLD	41	Nov-17	3/5	14EE405 Electromagnetic Field Theory	54	Apr-19	4/6
14EE306 DC Machines	67	Nov-17	4/7	14EE406 Transformers & Ind. Motors	59	Apr-18	4/6
14EEL301 Networks & Simulation Lab	73	Nov-17	2/8	14EEL401 AC Machines Lab - I	68	Nov-18	2/7
14EEL302 Electronics Lab-I	85	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	88	Apr-18	2/9
14EEL303 DC Machines Lab	94	Nov-17	2/10	14EEL403 OOP Lab	91	Apr-18	2/10
	560	Nov-17	6.46		551	-	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE502 Control Systems	50	Nov-18	3/6	14EE602 MP & MC	58	Apr-19	4/6
14EE503 Transmission & Distribution	66	Nov-18	4/7	14EE603 EM & Instrumentation	64	Apr-19	4/7
14EE504 Linear IC's & Applications	66	Apr-19	4/7	14EE604 Power Electronics	61	Apr-19	3/7
14EE505 Synchronous & Special m/c	56	Nov-18	3/6	14EE605 Power System Analysis	49	Apr-19	3/5
14EE506 Elective - I	50	Nov-18	3/6	14EE606 Elective - II	83	Apr-19	3/9
14ELL501 Soft Skills Lab	79	Nov-18	2/8	14EEL601 EM & WS Lab	78	Apr-19	2/8
14EEL502 AC Machines Lab - II	78	Nov-18	2/8	14EEL602 MP & MC Lab	69	Apr-19	2/7
14EEL503 Electronics Lab - II	76	Nov-18	2/8	14EEL603 Control Systems Lab	80	Apr-19	2/9
	592	Apr-19	7		605	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	77	Nov-19	3/8	14EE801 Industrial Drives	56	Sep-20	4/6
14EE702 PSOC & S	50	Nov-19	4/6	14EE802 CAPS	73	Sep-20	4/8
14EE703 UEP	64	Nov-19	4/7	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	62	Nov-19	3/7	14EE804 Elective - V	68	Sep-20	4/7
14EE705 Elective - III	70	Nov-19	3/8	14EEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	54	Nov-19	3/6	14EEL802 Power Systems Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	80	Nov-19	2/9				
14EEL703 CSES Lab	83	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	623	Nov-19	7.42		481	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3412	--

ELECTRICAL & ELECTRONICS ENGINEERING

KALLURI BHARATH **2017-2020** **L17AEE544**

KALLURI SANJEEVA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	52	Apr-18	3/6
14EE303 Circuit Theory	61	Nov-17	4/7	14EE403 OOP & OS	59	Apr-18	3/6
14EE304 Prime Movers & Pumps	63	Nov-17	3/7	14EE404 Network Analysis & Synthesis	73	Apr-18	3/8
14EE305 STLD	70	Nov-17	3/8	14EE405 Electromagnetic Field Theory	56	Apr-18	4/6
14EE306 DC Machines	50	Nov-17	4/6	14EE406 Transformers & Ind. Motors	64	Apr-18	4/7
14EEL301 Networks & Simulation Lab	94	Nov-17	2/10	14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL302 Electronics Lab-I	89	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	95	Nov-17	2/10	14EEL403 OOP Lab	87	Apr-18	2/9
	647	Nov-17	7.46		578	Apr-18	6.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	72	Nov-18	3/8	14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE502 Control Systems	57	Apr-19	3/6	14EE602 MP & MC	57	Apr-19	4/6
14EE503 Transmission & Distribution	75	Nov-18	4/8	14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE504 Linear IC's & Applications	64	Nov-18	4/7	14EE604 Power Electronics	60	Apr-19	3/7
14EE505 Synchronous & Special m/c	61	Nov-18	3/7	14EE605 Power System Analysis	52	Apr-19	3/6
14EE506 Elective - I	58	Nov-18	3/6	14EE606 Elective - II	46	Nov-19	3/5
14ELL501 Soft Skills Lab	89	Nov-18	2/9	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	93	Nov-18	2/10	14EEL602 MP & MC Lab	76	Apr-19	2/8
14EEL503 Electronics Lab - II	86	Nov-18	2/9	14EEL603 Control Systems Lab	87	Apr-19	2/9
	655	Apr-19	7.57		611	Nov-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	62	Nov-19	3/7	14EE801 Industrial Drives	47	Sep-20	4/5
14EE702 PSOC & S	54	Nov-19	4/6	14EE802 CAPS	66	Sep-20	4/7
14EE703 UEP	62	Nov-19	4/7	14EE803 Elective - IV	48	Sep-20	4/5
14EE704 Switch Gear & Protection	68	Nov-19	3/7	14EE804 Elective - V	75	Sep-20	4/8
14EE705 Elective - III	77	Nov-19	3/8	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	51	Nov-19	3/6	14EEL802 Power Systems Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	89	Nov-19	2/9				
14EEL703 CSES Lab	90	Nov-19	2/10				
14EEL704 Term Paper	46	Nov-19	1/10				
	639	Nov-19	7.42		450	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3580	**7.34**

ELECTRICAL & ELECTRONICS ENGINEERING

KALVAKUNTA JHANSI LAKSHMI **2017-2020** **L17AEE545**

KALVAKUNTA UMA VENKATESWARA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14EE302 Basic Electronic Devices	52	Nov-17	3/6	14EE402 Analog Electronic Circuits	49	Apr-18	3/5
14EE303 Circuit Theory	50	Nov-17	4/6	14EE403 OOP & OS	59	Apr-18	3/6
14EE304 Prime Movers & Pumps	60	Nov-17	3/7	14EE404 Network Analysis & Synthesis	60	Apr-18	3/7
14EE305 STLD	54	Nov-17	3/6	14EE405 Electromagnetic Field Theory	56	Apr-18	4/6
14EE306 DC Machines	49	Nov-17	4/5	14EE406 Transformers & Ind. Motors	62	Apr-18	4/7
14EEL301 Networks & Simulation Lab	67	Nov-17	2/7	14EEL401 AC Machines Lab - I	52	Apr-18	2/6
14EEL302 Electronics Lab-I	82	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL303 DC Machines Lab	73	Nov-17	2/8	14EEL403 OOP Lab	74	Apr-18	2/8
	540	Nov-17	6.42		540	Apr-18	6.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	75	Nov-18	3/8	14EE601 Professional Ethics & HV	70	Apr-19	3/8
14EE502 Control Systems	65	Nov-18	3/7	14EE602 MP & MC	59	Apr-19	4/6
14EE503 Transmission & Distribution	56	Nov-18	4/6	14EE603 EM & Instrumentation	57	Apr-19	4/6
14EE504 Linear IC's & Applications	51	Nov-18	4/6	14EE604 Power Electronics	71	Apr-19	3/8
14EE505 Synchronous & Special m/c	59	Nov-18	3/6	14EE605 Power System Analysis	52	Apr-19	3/6
14EE506 Elective - I	65	Nov-18	3/7	14EE606 Elective - II	50	Apr-19	3/6
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	89	Apr-19	2/9
14EEL502 AC Machines Lab - II	94	Nov-18	2/10	14EEL602 MP & MC Lab	72	Apr-19	2/8
14EEL503 Electronics Lab - II	71	Nov-18	2/8	14EEL603 Control Systems Lab	90	Apr-19	2/10
	619	Nov-18	7.15		610	Apr-19	7.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	71	Nov-19	3/8	14EE801 Industrial Drives	68	Sep-20	4/7
14EE702 PSOC & S	65	Nov-19	4/7	14EE802 CAPS	82	Sep-20	4/9
14EE703 UEP	72	Nov-19	4/8	14EE803 Elective - IV	66	Sep-20	4/7
14EE704 Switch Gear & Protection	72	Nov-19	3/8	14EE804 Elective - V	76	Sep-20	4/8
14EE705 Elective - III	87	Nov-19	3/9	14EEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14EEL802 Power Systems Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	89	Nov-19	2/9				
14EEL704 Term Paper	43	Nov-19	1/9				
	697	Nov-19	8.19		497	Sep-20	8.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3503	**7.32**

ELECTRICAL & ELECTRONICS ENGINEERING

KANDULA SAI LEELA PRASAD **2017-2020** **L17AEE546**

KANDULA SAMBASIVA RAO **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14EE302 Basic Electronic Devices	48	Nov-17	3/5	14EE402 Analog Electronic Circuits	50	Apr-18	3/6
14EE303 Circuit Theory	43	Nov-17	4/5	14EE403 OOP & OS	73	Apr-18	3/8
14EE304 Prime Movers & Pumps	46	Nov-17	3/5	14EE404 Network Analysis & Synthesis	48	Apr-18	3/5
14EE305 STLD	67	Nov-17	3/7	14EE405 Electromagnetic Field Theory	51	Apr-18	4/6
14EE306 DC Machines	47	Apr-19	4/5	14EE406 Transformers & Ind. Motors	54	Apr-18	4/6
14EEL301 Networks & Simulation Lab	78	Nov-17	2/8	14EEL401 AC Machines Lab - I	58	Apr-18	2/6
14EEL302 Electronics Lab-I	84	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	83	Apr-18	2/9
14EEL303 DC Machines Lab	78	Nov-17	2/8	14EEL403 OOP Lab	92	Apr-18	2/10
	544	Apr-19	6.11		556	Apr-18	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	60	Nov-18	3/7	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	56	Nov-18	3/6	14EE602 MP & MC	55	Apr-19	4/6
14EE503 Transmission & Distribution	60	Nov-18	4/7	14EE603 EM & Instrumentation	55	Apr-19	4/6
14EE504 Linear IC's & Applications	49	Nov-18	4/5	14EE604 Power Electronics	60	Apr-19	3/7
14EE505 Synchronous & Special m/c	54	Nov-18	3/6	14EE605 Power System Analysis	49	Apr-19	3/5
14EE506 Elective - I	54	Nov-18	3/6	14EE606 Elective - II	77	Apr-19	3/8
14ELL501 Soft Skills Lab	90	Nov-18	2/10	14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL502 AC Machines Lab - II	96	Nov-18	2/10	14EEL602 MP & MC Lab	68	Apr-19	2/7
14EEL503 Electronics Lab - II	60	Nov-18	2/7	14EEL603 Control Systems Lab	87	Apr-19	2/9
	579	Nov-18	6.80		606	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	61	Nov-19	3/7	14EE801 Industrial Drives	59	Sep-20	4/6
14EE702 PSOC & S	59	Nov-19	4/6	14EE802 CAPS	67	Sep-20	4/7
14EE703 UEP	53	Nov-19	4/6	14EE803 Elective - IV	44	Sep-20	4/5
14EE704 Switch Gear & Protection	51	Nov-19	3/6	14EE804 Elective - V	56	Sep-20	4/6
14EE705 Elective - III	70	Nov-19	3/8	14EEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	47	Nov-19	3/5	14EEL802 Power Systems Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	87	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	599	Nov-19	6.96		449	Sep-20	7.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3333	**6.83**

ELECTRICAL & ELECTRONICS ENGINEERING

KARASALA KARTHIK **2017-2020** **L17AEE547**

KARASALA VEERA SWAMI **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	29	-	3/0
14EE302 Basic Electronic Devices	46	Nov-17	3/5	14EE402 Analog Electronic Circuits	41	Apr-18	3/5
14EE303 Circuit Theory	44	Nov-17	4/5	14EE403 OOP & OS	66	Apr-18	3/7
14EE304 Prime Movers & Pumps	51	Nov-17	3/6	14EE404 Network Analysis & Synthesis	40	Apr-18	3/5
14EE305 STLD	41	Nov-17	3/5	14EE405 Electromagnetic Field Theory	43	Apr-18	4/5
14EE306 DC Machines	44	Nov-17	4/5	14EE406 Transformers & Ind. Motors	49	Apr-18	4/5
14EEL301 Networks & Simulation Lab	87	Nov-17	2/9	14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL302 Electronics Lab-I	82	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	80	Apr-18	2/9
14EEL303 DC Machines Lab	93	Nov-17	2/10	14EEL403 OOP Lab	77	Apr-18	2/8
	540	Nov-17	6.23		484	-	5.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	59	Nov-18	3/6	14EE601 Professional Ethics & HV	61	Apr-19	3/7
14EE502 Control Systems	53	Apr-19	3/6	14EE602 MP & MC	19	-	4/0
14EE503 Transmission & Distribution	48	Apr-19	4/5	14EE603 EM & Instrumentation	51	Nov-19	4/6
14EE504 Linear IC's & Applications	40	Nov-18	4/5	14EE604 Power Electronics	58	Apr-19	3/6
14EE505 Synchronous & Special m/c	51	Nov-19	3/6	14EE605 Power System Analysis	30	-	3/0
14EE506 Elective - I	46	Apr-19	3/5	14EE606 Elective - II	77	Apr-19	3/8
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	89	Apr-19	2/9
14EEL502 AC Machines Lab - II	94	Nov-18	2/10	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	67	Nov-18	2/7	14EEL603 Control Systems Lab	83	Apr-19	2/9
	541	Nov-19	6.19		535	-	5.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	65	Nov-19	3/7	14EE801 Industrial Drives	47	Sep-20	4/5
14EE702 PSOC & S	25	-	4/0	14EE802 CAPS	67	Sep-20	4/7
14EE703 UEP	41	Nov-19	4/5	14EE803 Elective - IV	52	Sep-20	4/6
14EE704 Switch Gear & Protection	54	Nov-19	3/6	14EE804 Elective - V	66	Sep-20	4/7
14EE705 Elective - III	78	Nov-19	3/8	14EEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14EEL802 Power Systems Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	79	Nov-19	2/8				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	574	-	6		446	Sep-20	7.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3120	--

ELECTRICAL & ELECTRONICS ENGINEERING

KOLLI PAVANKALYAN **2017-2020** **L17AEE548**

KOLLI SRINIVAS **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14EE302 Basic Electronic Devices	51	Nov-17	3/6	14EE402 Analog Electronic Circuits	63	Apr-18	3/7
14EE303 Circuit Theory	62	Nov-17	4/7	14EE403 OOP & OS	67	Apr-18	3/7
14EE304 Prime Movers & Pumps	55	Nov-17	3/6	14EE404 Network Analysis & Synthesis	60	Apr-18	3/7
14EE305 STLD	79	Nov-17	3/8	14EE405 Electromagnetic Field Theory	65	Apr-18	4/7
14EE306 DC Machines	48	Nov-17	4/5	14EE406 Transformers & Ind. Motors	60	Apr-18	4/7
14EEL301 Networks & Simulation Lab	82	Nov-17	2/9	14EEL401 AC Machines Lab - I	57	Apr-18	2/6
14EEL302 Electronics Lab-I	87	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL303 DC Machines Lab	91	Nov-17	2/10	14EEL403 OOP Lab	89	Apr-18	2/9
	621	Nov-17	7.11		600	Apr-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	69	Nov-18	3/7	14EE601 Professional Ethics & HV	58	Apr-19	3/6
14EE502 Control Systems	73	Nov-18	3/8	14EE602 MP & MC	64	Apr-19	4/7
14EE503 Transmission & Distribution	64	Nov-18	4/7	14EE603 EM & Instrumentation	61	Apr-19	4/7
14EE504 Linear IC's & Applications	56	Nov-18	4/6	14EE604 Power Electronics	75	Apr-19	3/8
14EE505 Synchronous & Special m/c	56	Nov-18	3/6	14EE605 Power System Analysis	73	Apr-19	3/8
14EE506 Elective - I	47	Apr-19	3/5	14EE606 Elective - II	64	Apr-19	3/7
14ELL501 Soft Skills Lab	85	Nov-18	2/9	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	73	Apr-19	2/8
14EEL503 Electronics Lab - II	72	Nov-18	2/8	14EEL603 Control Systems Lab	93	Apr-19	2/10
	614	Apr-19	7.07		657	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	72	Nov-19	3/8	14EE801 Industrial Drives	65	Sep-20	4/7
14EE702 PSOC & S	58	Nov-19	4/6	14EE802 CAPS	62	Sep-20	4/7
14EE703 UEP	59	Nov-19	4/6	14EE803 Elective - IV	58	Sep-20	4/6
14EE704 Switch Gear & Protection	61	Nov-19	3/7	14EE804 Elective - V	58	Sep-20	4/6
14EE705 Elective - III	75	Nov-19	3/8	14EEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	55	Nov-19	3/6	14EEL802 Power Systems Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	90	Nov-19	2/10				
14EEL703 CSES Lab	83	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	637	Nov-19	7.34		463	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3592	**7.36**

ELECTRICAL & ELECTRONICS ENGINEERING

KOMMINENI NAVEEN **2017-2020** **L17AEE549**

KOMMINENI BUCHI RAMAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Apr-18	3/6	14MA401 Engineering Mathematics - IV	20	-	3/0
14EE302 Basic Electronic Devices	44	Nov-17	3/5	14EE402 Analog Electronic Circuits	44	Apr-18	3/5
14EE303 Circuit Theory	40	Nov-17	4/5	14EE403 OOP & OS	44	Apr-18	3/5
14EE304 Prime Movers & Pumps	43	Nov-17	3/5	14EE404 Network Analysis & Synthesis	44	Nov-18	3/5
14EE305 STLD	55	Nov-17	3/6	14EE405 Electromagnetic Field Theory	46	Apr-18	4/5
14EE306 DC Machines	46	Apr-19	4/5	14EE406 Transformers & Ind. Motors	41	Apr-18	4/5
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8	14EEL401 AC Machines Lab - I	54	Apr-18	2/6
14EEL302 Electronics Lab-I	84	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	77	Nov-17	2/8	14EEL403 OOP Lab	58	Apr-18	2/6
	519	Apr-19	6		430	-	4.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	61	Nov-18	3/7	14EE601 Professional Ethics & HV	57	Apr-19	3/6
14EE502 Control Systems	52	Nov-18	3/6	14EE602 MP & MC	46	Apr-19	4/5
14EE503 Transmission & Distribution	53	Nov-18	4/6	14EE603 EM & Instrumentation	50	Apr-19	4/6
14EE504 Linear IC's & Applications	49	Nov-18	4/5	14EE604 Power Electronics	67	Apr-19	3/7
14EE505 Synchronous & Special m/c	47	Apr-19	3/5	14EE605 Power System Analysis	52	Apr-19	3/6
14EE506 Elective - I	47	Nov-18	3/5	14EE606 Elective - II	56	Apr-19	3/6
14ELL501 Soft Skills Lab	78	Nov-18	2/8	14EEL601 EM & WS Lab	86	Apr-19	2/9
14EEL502 AC Machines Lab - II	82	Nov-18	2/9	14EEL602 MP & MC Lab	64	Apr-19	2/7
14EEL503 Electronics Lab - II	61	Nov-18	2/7	14EEL603 Control Systems Lab	81	Apr-19	2/9
	530	Apr-19	6.19		559	Apr-19	6.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	55	Nov-19	3/6	14EE801 Industrial Drives	65	Sep-20	4/7
14EE702 PSOC & S	43	Nov-19	4/5	14EE802 CAPS	55	Sep-20	4/6
14EE703 UEP	45	Nov-19	4/5	14EE803 Elective - IV	66	Sep-20	4/7
14EE704 Switch Gear & Protection	61	Nov-19	3/7	14EE804 Elective - V	48	Sep-20	4/5
14EE705 Elective - III	79	Nov-19	3/8	14EEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	50	Nov-19	3/6	14EEL802 Power Systems Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	80	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	584	Nov-19	6.76		429	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3051	--

ELECTRICAL & ELECTRONICS ENGINEERING

MARRIPUDI LAKSHMANARAO **2017-2020** **L17AEE551**

MARRIPUDI SATYANARAYANA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14EE302 Basic Electronic Devices	42	Apr-18	3/5	14EE402 Analog Electronic Circuits	40	Apr-18	3/5
14EE303 Circuit Theory	41	Nov-17	4/5	14EE403 OOP & OS	45	Apr-18	3/5
14EE304 Prime Movers & Pumps	45	Nov-17	3/5	14EE404 Network Analysis & Synthesis	38	-	3/0
14EE305 STLD	54	Nov-17	3/6	14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE306 DC Machines	24	-	4/0	14EE406 Transformers & Ind. Motors	41	Apr-18	4/5
14EEL301 Networks & Simulation Lab	74	Nov-17	2/8	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	63	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	91	Nov-17	2/10	14EEL403 OOP Lab	66	Apr-18	2/7
	478	-	5.11		452	-	4.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	63	Nov-18	3/7	14EE601 Professional Ethics & HV	57	Apr-19	3/6
14EE502 Control Systems	59	Nov-19	3/6	14EE602 MP & MC	49	Apr-19	4/5
14EE503 Transmission & Distribution	49	Nov-19	4/5	14EE603 EM & Instrumentation	54	Apr-19	4/6
14EE504 Linear IC's & Applications	51	Apr-19	4/6	14EE604 Power Electronics	62	Apr-19	3/7
14EE505 Synchronous & Special m/c	53	Nov-19	3/6	14EE605 Power System Analysis	40	Apr-19	3/5
14EE506 Elective - I	49	Nov-18	3/5	14EE606 Elective - II	57	Apr-19	3/6
14ELL501 Soft Skills Lab	81	Nov-18	2/9	14EEL601 EM & WS Lab	67	Apr-19	2/7
14EEL502 AC Machines Lab - II	69	Nov-18	2/7	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	58	Nov-18	2/6	14EEL603 Control Systems Lab	56	Apr-19	2/6
	532	Nov-19	6.15		509	Apr-19	6

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	55	Nov-19	3/6	14EE801 Industrial Drives	50	Sep-20	4/6
14EE702 PSOC & S	60	Nov-19	4/7	14EE802 CAPS	55	Sep-20	4/6
14EE703 UEP	43	Nov-19	4/5	14EE803 Elective - IV	49	Sep-20	4/5
14EE704 Switch Gear & Protection	41	Nov-19	3/5	14EE804 Elective - V	43	Sep-20	4/5
14EE705 Elective - III	59	Nov-19	3/6	14EEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14EEL802 Power Systems Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	29	Nov-19	1/6				
14EEL702 Power Electronics Lab	80	Nov-19	2/9				
14EEL703 CSES Lab	80	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	548	Nov-19	6.46		396	Sep-20	6.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2915	--

ELECTRICAL & ELECTRONICS ENGINEERING

MEKALA RATNA BABU **2017-2020** **L17AEE552**

MEKALA EDUKONDALU **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	41	Nov-17	3/5	14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14EE302 Basic Electronic Devices	40	Nov-17	3/5	14EE402 Analog Electronic Circuits	48	Apr-18	3/5
14EE303 Circuit Theory	41	Nov-17	4/5	14EE403 OOP & OS	68	Apr-18	3/7
14EE304 Prime Movers & Pumps	53	Nov-17	3/6	14EE404 Network Analysis & Synthesis	64	Apr-18	3/7
14EE305 STLD	58	Nov-17	3/6	14EE405 Electromagnetic Field Theory	63	Apr-18	4/7
14EE306 DC Machines	41	Nov-17	4/5	14EE406 Transformers & Ind. Motors	53	Apr-18	4/6
14EEL301 Networks & Simulation Lab	70	Nov-17	2/8	14EEL401 AC Machines Lab - I	50	Apr-18	2/6
14EEL302 Electronics Lab-I	74	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL303 DC Machines Lab	79	Nov-17	2/8	14EEL403 OOP Lab	62	Apr-18	2/7
	497	Nov-17	5.92		532	Apr-18	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	66	Nov-18	3/7	14EE601 Professional Ethics & HV	70	Apr-19	3/8
14EE502 Control Systems	55	Nov-18	3/6	14EE602 MP & MC	54	Apr-19	4/6
14EE503 Transmission & Distribution	47	Nov-18	4/5	14EE603 EM & Instrumentation	50	Apr-19	4/6
14EE504 Linear IC's & Applications	50	Nov-18	4/6	14EE604 Power Electronics	76	Apr-19	3/8
14EE505 Synchronous & Special m/c	48	Nov-18	3/5	14EE605 Power System Analysis	48	Apr-19	3/5
14EE506 Elective - I	47	Nov-18	3/5	14EE606 Elective - II	60	Apr-19	3/7
14ELL501 Soft Skills Lab	78	Nov-18	2/8	14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL502 AC Machines Lab - II	81	Nov-18	2/9	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	66	Nov-18	2/7	14EEL603 Control Systems Lab	75	Apr-19	2/8
	538	Nov-18	6.19		588	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	57	Nov-19	3/6	14EE801 Industrial Drives	56	Sep-20	4/6
14EE702 PSOC & S	55	Nov-19	4/6	14EE802 CAPS	64	Sep-20	4/7
14EE703 UEP	53	Nov-19	4/6	14EE803 Elective - IV	54	Sep-20	4/6
14EE704 Switch Gear & Protection	46	Nov-19	3/5	14EE804 Elective - V	62	Sep-20	4/7
14EE705 Elective - III	80	Nov-19	3/9	14EEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	56	Nov-19	3/6	14EEL802 Power Systems Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	89	Nov-19	2/9				
14EEL703 CSES Lab	82	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	599	Nov-19	6.88		429	Sep-20	7.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3183	**6.64**

ELECTRICAL & ELECTRONICS ENGINEERING

MIDASALA SUNNY **2017-2020** **L17AEE553**

MIDASALA MALYADRY **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	26	-	3/0
14EE302 Basic Electronic Devices	43	Nov-17	3/5	14EE402 Analog Electronic Circuits	43	Nov-18	3/5
14EE303 Circuit Theory	49	Nov-17	4/5	14EE403 OOP & OS	51	Apr-18	3/6
14EE304 Prime Movers & Pumps	50	Nov-17	3/6	14EE404 Network Analysis & Synthesis	44	Apr-18	3/5
14EE305 STLD	51	Nov-17	3/6	14EE405 Electromagnetic Field Theory	40	-	4/0
14EE306 DC Machines	40	Apr-19	4/5	14EE406 Transformers & Ind. Motors	46	Apr-19	4/5
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8	14EEL401 AC Machines Lab - I	54	Apr-18	2/6
14EEL302 Electronics Lab-I	63	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL303 DC Machines Lab	75	Nov-17	2/8	14EEL403 OOP Lab	41	Apr-18	2/5
	494	Apr-19	5.96		423	-	4.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	53	Nov-18	3/6	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	65	Nov-19	3/7	14EE602 MP & MC	23	-	4/0
14EE503 Transmission & Distribution	54	Nov-18	4/6	14EE603 EM & Instrumentation	31	-	4/0
14EE504 Linear IC's & Applications	32	-	4/0	14EE604 Power Electronics	55	Apr-19	3/6
14EE505 Synchronous & Special m/c	62	Nov-19	3/7	14EE605 Power System Analysis	44	Apr-19	3/5
14EE506 Elective - I	54	Nov-19	3/6	14EE606 Elective - II	48	Apr-19	3/5
14ELL501 Soft Skills Lab	79	Nov-18	2/8	14EEL601 EM & WS Lab	74	Apr-19	2/8
14EEL502 AC Machines Lab - II	80	Nov-18	2/9	14EEL602 MP & MC Lab	62	Apr-19	2/7
14EEL503 Electronics Lab - II	59	Nov-18	2/6	14EEL603 Control Systems Lab	70	Apr-19	2/8
	538	-	5.69		472	-	4.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	49	Nov-19	3/5	14EE801 Industrial Drives	49	Sep-20	4/5
14EE702 PSOC & S	45	Nov-19	4/5	14EE802 CAPS	66	Sep-20	4/7
14EE703 UEP	42	Nov-19	4/5	14EE803 Elective - IV	60	Sep-20	4/7
14EE704 Switch Gear & Protection	57	Nov-19	3/6	14EE804 Elective - V	60	Sep-20	4/7
14EE705 Elective - III	72	Nov-19	3/8	14EEPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14EEL802 Power Systems Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	80	Nov-19	2/9				
14EEL703 CSES Lab	83	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	558	Nov-19	6.46		431	Sep-20	7.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2916	--

ELECTRICAL & ELECTRONICS ENGINEERING

MOHAMMAD AKBAR **2017-2020** **L17AEE555**

MOHAMMAD CHAN BASHA **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	37	-	3/0	14MA401 Engineering Mathematics - IV	40	Apr-18	3/5
14EE302 Basic Electronic Devices	42	Nov-17	3/5	14EE402 Analog Electronic Circuits	38	-	3/0
14EE303 Circuit Theory	42	Nov-17	4/5	14EE403 OOP & OS	55	Apr-18	3/6
14EE304 Prime Movers & Pumps	40	Nov-17	3/5	14EE404 Network Analysis & Synthesis	47	Apr-18	3/5
14EE305 STLD	59	Nov-17	3/6	14EE405 Electromagnetic Field Theory	22	-	4/0
14EE306 DC Machines	46	Nov-17	4/5	14EE406 Transformers & Ind. Motors	44	Apr-18	4/5
14EEL301 Networks & Simulation Lab	59	Nov-17	2/6	14EEL401 AC Machines Lab - I	56	Apr-18	2/6
14EEL302 Electronics Lab-I	68	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	77	Apr-18	2/8
14EEL303 DC Machines Lab	83	Nov-17	2/9	14EEL403 OOP Lab	70	Apr-18	2/8
	476	-	5.07		449	-	4.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	45	Nov-18	3/5	14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE502 Control Systems	46	Nov-18	3/5	14EE602 MP & MC	24	-	4/0
14EE503 Transmission & Distribution	50	Nov-18	4/6	14EE603 EM & Instrumentation	50	Apr-19	4/6
14EE504 Linear IC's & Applications	46	Nov-18	4/5	14EE604 Power Electronics	59	Apr-19	3/6
14EE505 Synchronous & Special m/c	49	Nov-18	3/5	14EE605 Power System Analysis	40	Apr-19	3/5
14EE506 Elective - I	12	-	3/0	14EE606 Elective - II	48	Apr-19	3/5
14ELL501 Soft Skills Lab	75	Nov-18	2/8	14EEL601 EM & WS Lab	61	Nov-19	2/7
14EEL502 AC Machines Lab - II	91	Nov-18	2/10	14EEL602 MP & MC Lab	61	Nov-19	2/7
14EEL503 Electronics Lab - II	53	Nov-18	2/6	14EEL603 Control Systems Lab	59	Apr-19	2/6
	467	-	5.26		458	-	5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	45	Nov-19	3/5	14EE801 Industrial Drives	51	Sep-20	4/6
14EE702 PSOC & S	44	Nov-19	4/5	14EE802 CAPS	40	Sep-20	4/5
14EE703 UEP	42	Nov-19	4/5	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	60	Nov-19	3/7	14EE804 Elective - V	51	Sep-20	4/6
14EE705 Elective - III	53	Nov-19	3/6	14EEPR801 Project Work	123	Sep-20	10/9
14OE706 Open Elective	47	Nov-19	3/5	14EEL802 Power Systems Lab	51	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	80	Nov-19	2/9				
14EEL703 CSES Lab	70	Nov-19	2/8				
14EEL704 Term Paper	44	Nov-19	1/9				
	524	Nov-19	6.15		383	Sep-20	7.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2757	--

ELECTRICAL & ELECTRONICS ENGINEERING

MUKKOLLU PRABHU KUMAR **2017-2020** **L17AEE556**

MUKKOLLU SREENIVASA RAO **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	40	Apr-18	3/5
14EE302 Basic Electronic Devices	45	Apr-18	3/5	14EE402 Analog Electronic Circuits	44	Apr-19	3/5
14EE303 Circuit Theory	48	Nov-17	4/5	14EE403 OOP & OS	53	Apr-18	3/6
14EE304 Prime Movers & Pumps	42	Nov-17	3/5	14EE404 Network Analysis & Synthesis	47	Apr-18	3/5
14EE305 STLD	54	Nov-17	3/6	14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE306 DC Machines	45	Nov-18	4/5	14EE406 Transformers & Ind. Motors	41	Apr-18	4/5
14EEL301 Networks & Simulation Lab	73	Nov-17	2/8	14EEL401 AC Machines Lab - I	63	Nov-18	2/7
14EEL302 Electronics Lab-I	63	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL303 DC Machines Lab	87	Nov-17	2/9	14EEL403 OOP Lab	80	Apr-18	2/9
	512	Nov-18	5.92		493	Apr-19	5.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	56	Nov-18	3/6	14EE601 Professional Ethics & HV	50	Apr-19	3/6
14EE502 Control Systems	66	Nov-18	3/7	14EE602 MP & MC	43	Apr-19	4/5
14EE503 Transmission & Distribution	52	Nov-18	4/6	14EE603 EM & Instrumentation	55	Apr-19	4/6
14EE504 Linear IC's & Applications	45	Nov-18	4/5	14EE604 Power Electronics	72	Apr-19	3/8
14EE505 Synchronous & Special m/c	47	Nov-18	3/5	14EE605 Power System Analysis	60	Apr-19	3/7
14EE506 Elective - I	41	Nov-18	3/5	14EE606 Elective - II	59	Apr-19	3/6
14ELL501 Soft Skills Lab	76	Nov-18	2/8	14EEL601 EM & WS Lab	82	Apr-19	2/9
14EEL502 AC Machines Lab - II	73	Nov-18	2/8	14EEL602 MP & MC Lab	62	Apr-19	2/7
14EEL503 Electronics Lab - II	71	Nov-18	2/8	14EEL603 Control Systems Lab	74	Apr-19	2/8
	527	Nov-18	6.19		557	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	56	Nov-19	3/6	14EE801 Industrial Drives	68	Sep-20	4/7
14EE702 PSOC & S	65	Nov-19	4/7	14EE802 CAPS	65	Sep-20	4/7
14EE703 UEP	61	Nov-19	4/7	14EE803 Elective - IV	74	Sep-20	4/8
14EE704 Switch Gear & Protection	65	Nov-19	3/7	14EE804 Elective - V	59	Sep-20	4/6
14EE705 Elective - III	77	Nov-19	3/8	14EEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	61	Nov-19	3/7	14EEL802 Power Systems Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7				
14EEL702 Power Electronics Lab	84	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	43	Nov-19	1/9				
	626	Nov-19	7.38		475	Sep-20	7.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3190	**6.63**

ELECTRICAL & ELECTRONICS ENGINEERING

MULLAGOLLA VENU GOPALA REDDY **2017-2020** **L17AEE557**

MULLAGOLLA KRISHNA REDDY **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	51	Apr-19	3/6
14EE302 Basic Electronic Devices	42	Nov-17	3/5	14EE402 Analog Electronic Circuits	44	Apr-18	3/5
14EE303 Circuit Theory	54	Nov-17	4/6	14EE403 OOP & OS	54	Apr-18	3/6
14EE304 Prime Movers & Pumps	50	Nov-17	3/6	14EE404 Network Analysis & Synthesis	57	Apr-18	3/6
14EE305 STLD	57	Nov-17	3/6	14EE405 Electromagnetic Field Theory	54	Apr-18	4/6
14EE306 DC Machines	51	Nov-17	4/6	14EE406 Transformers & Ind. Motors	52	Apr-18	4/6
14EEL301 Networks & Simulation Lab	64	Nov-17	2/7	14EEL401 AC Machines Lab - I	77	Nov-18	2/8
14EEL302 Electronics Lab-I	85	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	75	Apr-18	2/8
14EEL303 DC Machines Lab	94	Nov-17	2/10	14EEL403 OOP Lab	76	Apr-18	2/8
	559	Nov-17	6.61		540	Apr-19	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	74	Nov-18	3/8	14EE601 Professional Ethics & HV	54	Apr-19	3/6
14EE502 Control Systems	61	Nov-18	3/7	14EE602 MP & MC	47	Apr-19	4/5
14EE503 Transmission & Distribution	62	Nov-18	4/7	14EE603 EM & Instrumentation	68	Apr-19	4/7
14EE504 Linear IC's & Applications	54	Nov-18	4/6	14EE604 Power Electronics	55	Apr-19	3/6
14EE505 Synchronous & Special m/c	56	Nov-18	3/6	14EE605 Power System Analysis	64	Apr-19	3/7
14EE506 Elective - I	51	Nov-18	3/6	14EE606 Elective - II	64	Apr-19	3/7
14ELL501 Soft Skills Lab	76	Nov-18	2/8	14EEL601 EM & WS Lab	89	Apr-19	2/9
14EEL502 AC Machines Lab - II	83	Nov-18	2/9	14EEL602 MP & MC Lab	62	Apr-19	2/7
14EEL503 Electronics Lab - II	78	Nov-18	2/8	14EEL603 Control Systems Lab	86	Apr-19	2/9
	595	Nov-18	7.03		589	Apr-19	6.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	60	Nov-19	3/7	14EE801 Industrial Drives	67	Sep-20	4/7
14EE702 PSOC & S	65	Nov-19	4/7	14EE802 CAPS	61	Sep-20	4/7
14EE703 UEP	63	Nov-19	4/7	14EE803 Elective - IV	63	Sep-20	4/7
14EE704 Switch Gear & Protection	64	Nov-19	3/7	14EE804 Elective - V	64	Sep-20	4/7
14EE705 Elective - III	82	Nov-19	3/9	14EEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	54	Nov-19	3/6	14EEL802 Power Systems Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	89	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	647	Nov-19	7.57		464	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3394	**7.09**

ELECTRICAL & ELECTRONICS ENGINEERING

MYLA MURALI KRISHNA SAI CHAITANYA **2017-2020** **L17AEE558**

MYLA SRINIVAS **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	63	Apr-18	3/7
14EE303 Circuit Theory	43	Nov-17	4/5	14EE403 OOP & OS	72	Apr-18	3/8
14EE304 Prime Movers & Pumps	61	Nov-17	3/7	14EE404 Network Analysis & Synthesis	65	Apr-18	3/7
14EE305 STLD	60	Nov-17	3/7	14EE405 Electromagnetic Field Theory	70	Apr-18	4/8
14EE306 DC Machines	55	Nov-17	4/6	14EE406 Transformers & Ind. Motors	59	Apr-18	4/6
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9	14EEL401 AC Machines Lab - I	64	Apr-18	2/7
14EEL302 Electronics Lab-I	89	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	83	Apr-18	2/9
14EEL303 DC Machines Lab	85	Nov-17	2/9	14EEL403 OOP Lab	74	Apr-18	2/8
	584	Nov-17	6.65		597	Apr-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	83	Nov-18	3/9	14EE601 Professional Ethics & HV	73	Apr-19	3/8
14EE502 Control Systems	79	Nov-18	3/8	14EE602 MP & MC	68	Apr-19	4/7
14EE503 Transmission & Distribution	60	Nov-18	4/7	14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE504 Linear IC's & Applications	48	Nov-18	4/5	14EE604 Power Electronics	75	Apr-19	3/8
14EE505 Synchronous & Special m/c	64	Nov-18	3/7	14EE605 Power System Analysis	78	Apr-19	3/8
14EE506 Elective - I	55	Nov-18	3/6	14EE606 Elective - II	62	Apr-19	3/7
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	86	Nov-18	2/9	14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL503 Electronics Lab - II	65	Nov-18	2/7	14EEL603 Control Systems Lab	77	Apr-19	2/8
	622	Nov-18	7.23		677	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	69	Sep-20	4/7
14EE702 PSOC & S	78	Nov-19	4/8	14EE802 CAPS	85	Sep-20	4/9
14EE703 UEP	70	Nov-19	4/8	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	70	Nov-19	3/8	14EE804 Elective - V	80	Sep-20	4/9
14EE705 Elective - III	89	Nov-19	3/9	14EEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14EEL802 Power Systems Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	714	Nov-19	8.38		513	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3707	**7.66**

ELECTRICAL & ELECTRONICS ENGINEERING

PALVAI SOMASHEKAR REDDY **2017-2020** **L17AEE561**

PALVAI RANGA REDDY **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	41	Apr-18	3/5
14EE302 Basic Electronic Devices	56	Nov-17	3/6	14EE402 Analog Electronic Circuits	45	Apr-18	3/5
14EE303 Circuit Theory	61	Nov-17	4/7	14EE403 OOP & OS	57	Apr-18	3/6
14EE304 Prime Movers & Pumps	50	Nov-17	3/6	14EE404 Network Analysis & Synthesis	53	Apr-18	3/6
14EE305 STLD	55	Nov-17	3/6	14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE306 DC Machines	50	Nov-17	4/6	14EE406 Transformers & Ind. Motors	48	Apr-18	4/5
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8	14EEL401 AC Machines Lab - I	50	Nov-19	2/6
14EEL302 Electronics Lab-I	62	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	74	Apr-18	2/8
14EEL303 DC Machines Lab	85	Nov-17	2/9	14EEL403 OOP Lab	68	Apr-18	2/7
	535	Nov-17	6.5		476	Nov-19	5.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	65	Nov-18	3/7	14EE601 Professional Ethics & HV	59	Apr-19	3/6
14EE502 Control Systems	55	Nov-18	3/6	14EE602 MP & MC	43	Apr-19	4/5
14EE503 Transmission & Distribution	51	Nov-18	4/6	14EE603 EM & Instrumentation	63	Apr-19	4/7
14EE504 Linear IC's & Applications	50	Nov-18	4/6	14EE604 Power Electronics	65	Apr-19	3/7
14EE505 Synchronous & Special m/c	54	Nov-18	3/6	14EE605 Power System Analysis	47	Apr-19	3/5
14EE506 Elective - I	41	Nov-18	3/5	14EE606 Elective - II	62	Apr-19	3/7
14ELL501 Soft Skills Lab	76	Nov-18	2/8	14EEL601 EM & WS Lab	92	Apr-19	2/10
14EEL502 AC Machines Lab - II	77	Nov-18	2/8	14EEL602 MP & MC Lab	58	Nov-19	2/6
14EEL503 Electronics Lab - II	64	Nov-18	2/7	14EEL603 Control Systems Lab	88	Apr-19	2/9
	533	Nov-18	6.38		577	Nov-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	69	Nov-19	3/7	14EE801 Industrial Drives	51	Sep-20	4/6
14EE702 PSOC & S	56	Nov-19	4/6	14EE802 CAPS	49	Sep-20	4/5
14EE703 UEP	62	Nov-19	4/7	14EE803 Elective - IV	65	Sep-20	4/7
14EE704 Switch Gear & Protection	75	Nov-19	3/8	14EE804 Elective - V	64	Sep-20	4/7
14EE705 Elective - III	73	Nov-19	3/8	14EEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	57	Nov-19	3/6	14EEL802 Power Systems Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14EEL702 Power Electronics Lab	84	Nov-19	2/9				
14EEL703 CSES Lab	82	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	634	Nov-19	7.34		435	Sep-20	7.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3190	**6.66**

ELECTRICAL & ELECTRONICS ENGINEERING

POKALA NAGARJUNA **2017-2020** **L17AEE562**

POKALA SRINIVASA RAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Nov-17	3/5
14EE302 Basic Electronic Devices	42	Apr-19	3/5
14EE303 Circuit Theory	56	Apr-19	4/6
14EE304 Prime Movers & Pumps	44	Nov-17	3/5
14EE305 STLD	52	Nov-17	3/6
14EE306 DC Machines	40	Nov-19	4/5
14EEL301 Networks & Simulation Lab	71	Nov-17	2/8
14EEL302 Electronics Lab-I	70	Nov-17	2/8
14EEL303 DC Machines Lab	90	Nov-17	2/10
	510	Nov-19	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14EE402 Analog Electronic Circuits	40	Nov-18	3/5
14EE403 OOP & OS	59	Apr-18	3/6
14EE404 Network Analysis & Synthesis	56	Apr-18	3/6
14EE405 Electromagnetic Field Theory	44	Apr-18	4/5
14EE406 Transformers & Ind. Motors	40	Apr-18	4/5
14EEL401 AC Machines Lab - I	51	Nov-18	2/6
14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL403 OOP Lab	80	Apr-18	2/9
	490	Nov-18	5.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	49	Nov-18	3/5
14EE502 Control Systems	45	Nov-18	3/5
14EE503 Transmission & Distribution	42	Nov-18	4/5
14EE504 Linear IC's & Applications	46	Apr-19	4/5
14EE505 Synchronous & Special m/c	52	Nov-19	3/6
14EE506 Elective - I	46	Nov-18	3/5
14ELL501 Soft Skills Lab	75	Nov-18	2/8
14EEL502 AC Machines Lab - II	67	Nov-18	2/7
14EEL503 Electronics Lab - II	79	Nov-18	2/8
	501	Nov-19	5.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	40	Apr-19	3/5
14EE602 MP & MC	22	-	4/0
14EE603 EM & Instrumentation	56	Apr-19	4/6
14EE604 Power Electronics	44	Apr-19	3/5
14EE605 Power System Analysis	15	-	3/0
14EE606 Elective - II	52	Apr-19	3/6
14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL602 MP & MC Lab	60	Nov-19	2/7
14EEL603 Control Systems Lab	54	Apr-19	2/6
	431	-	4.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	46	Nov-19	3/5
14EE702 PSOC & S	45	Nov-19	4/5
14EE703 UEP	42	Nov-19	4/5
14EE704 Switch Gear & Protection	54	Nov-19	3/6
14EE705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	47	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7
14EEL702 Power Electronics Lab	84	Nov-19	2/9
14EEL703 CSES Lab	81	Nov-19	2/9
14EEL704 Term Paper	42	Nov-19	1/9
	536	Nov-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	48	Sep-20	4/5
14EE802 CAPS	57	Sep-20	4/6
14EE803 Elective - IV	57	Sep-20	4/6
14EE804 Elective - V	58	Sep-20	4/6
14EEPR801 Project Work	132	Sep-20	10/9
14EEL802 Power Systems Lab	74	Sep-20	2/8
	426	Sep-20	7.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2894	--

ELECTRICAL & ELECTRONICS ENGINEERING

RAMAVATH BALAJI NAIK **2017-2020** **L17AEE564**

RAMAVATH SHANKAR NAIK **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14EE302 Basic Electronic Devices	56	Nov-17	3/6	14EE402 Analog Electronic Circuits	52	Apr-18	3/6
14EE303 Circuit Theory	49	Nov-17	4/5	14EE403 OOP & OS	86	Apr-18	3/9
14EE304 Prime Movers & Pumps	58	Nov-17	3/6	14EE404 Network Analysis & Synthesis	60	Apr-18	3/7
14EE305 STLD	57	Nov-17	3/6	14EE405 Electromagnetic Field Theory	65	Apr-18	4/7
14EE306 DC Machines	54	Nov-17	4/6	14EE406 Transformers & Ind. Motors	54	Apr-18	4/6
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8	14EEL401 AC Machines Lab - I	55	Apr-18	2/6
14EEL302 Electronics Lab-I	64	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	72	Apr-18	2/8
14EEL303 DC Machines Lab	73	Nov-17	2/8	14EEL403 OOP Lab	91	Apr-18	2/10
	552	Nov-17	6.34		584	Apr-18	6.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	80	Nov-18	3/9	14EE601 Professional Ethics & HV	68	Apr-19	3/7
14EE502 Control Systems	70	Nov-18	3/8	14EE602 MP & MC	57	Apr-19	4/6
14EE503 Transmission & Distribution	60	Nov-18	4/7	14EE603 EM & Instrumentation	76	Apr-19	4/8
14EE504 Linear IC's & Applications	60	Nov-18	4/7	14EE604 Power Electronics	77	Apr-19	3/8
14EE505 Synchronous & Special m/c	57	Nov-18	3/6	14EE605 Power System Analysis	67	Apr-19	3/7
14EE506 Elective - I	68	Nov-18	3/7	14EE606 Elective - II	66	Apr-19	3/7
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14EEL601 EM & WS Lab	89	Apr-19	2/9
14EEL502 AC Machines Lab - II	83	Nov-18	2/9	14EEL602 MP & MC Lab	69	Apr-19	2/7
14EEL503 Electronics Lab - II	94	Nov-18	2/10	14EEL603 Control Systems Lab	97	Apr-19	2/10
	654	Nov-18	7.76		666	Apr-19	7.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	76	Nov-19	3/8	14EE801 Industrial Drives	63	Sep-20	4/7
14EE702 PSOC & S	74	Nov-19	4/8	14EE802 CAPS	72	Sep-20	4/8
14EE703 UEP	75	Nov-19	4/8	14EE803 Elective - IV	74	Sep-20	4/8
14EE704 Switch Gear & Protection	76	Nov-19	3/8	14EE804 Elective - V	70	Sep-20	4/8
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	69	Nov-19	3/7	14EEL802 Power Systems Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	92	Nov-19	2/10				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	716	Nov-19	8.30		482	Sep-20	8.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3654	**7.57**

ELECTRICAL & ELECTRONICS ENGINEERING

RAMAVATH BHEEMA NAIK **2017-2020** **L17AEE565**

RAMAVATH RAMAKOTI NAIK **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	51	Nov-19	3/6
14EE302 Basic Electronic Devices	56	Nov-17	3/6	14EE402 Analog Electronic Circuits	56	Apr-18	3/6
14EE303 Circuit Theory	49	Nov-17	4/5	14EE403 OOP & OS	85	Apr-18	3/9
14EE304 Prime Movers & Pumps	51	Nov-17	3/6	14EE404 Network Analysis & Synthesis	58	Apr-18	3/6
14EE305 STLD	58	Nov-17	3/6	14EE405 Electromagnetic Field Theory	58	Apr-18	4/6
14EE306 DC Machines	65	Nov-17	4/7	14EE406 Transformers & Ind. Motors	52	Apr-18	4/6
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9	14EEL401 AC Machines Lab - I	53	Apr-18	2/6
14EEL302 Electronics Lab-I	86	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	92	Apr-18	2/10
14EEL303 DC Machines Lab	92	Nov-17	2/10	14EEL403 OOP Lab	75	Apr-18	2/8
	597	Nov-17	6.76		580	Nov-19	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	87	Nov-18	3/9	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	47	Nov-18	3/5	14EE602 MP & MC	58	Apr-19	4/6
14EE503 Transmission & Distribution	60	Nov-18	4/7	14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE504 Linear IC's & Applications	65	Nov-18	4/7	14EE604 Power Electronics	76	Apr-19	3/8
14EE505 Synchronous & Special m/c	58	Nov-18	3/6	14EE605 Power System Analysis	62	Apr-19	3/7
14EE506 Elective - I	54	Nov-18	3/6	14EE606 Elective - II	62	Apr-19	3/7
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	78	Apr-19	2/8
14EEL503 Electronics Lab - II	88	Nov-18	2/9	14EEL603 Control Systems Lab	96	Apr-19	2/10
	632	Nov-18	7.23		671	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	80	Nov-19	3/9	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	83	Nov-19	4/9	14EE802 CAPS	69	Sep-20	4/7
14EE703 UEP	79	Nov-19	4/8	14EE803 Elective - IV	79	Sep-20	4/8
14EE704 Switch Gear & Protection	80	Nov-19	3/9	14EE804 Elective - V	85	Sep-20	4/9
14EE705 Elective - III	81	Nov-19	3/9	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14EEL802 Power Systems Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	97	Nov-19	2/10				
14EEL703 CSES Lab	87	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	746	Nov-19	8.80		510	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3736	**7.66**

ELECTRICAL & ELECTRONICS ENGINEERING

RASAPUTRA RANJITH SINGH **2017-2020** **L17AEE566**

RASAPUTRA SIVARAM SINGH **SEPTEMBER-2020** **SECOND**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	52	Apr-18	3/6
14EE303 Circuit Theory	44	Nov-17	4/5	14EE403 OOP & OS	59	Apr-18	3/6
14EE304 Prime Movers & Pumps	55	Nov-17	3/6	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	60	Nov-17	3/7	14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE306 DC Machines	63	Nov-17	4/7	14EE406 Transformers & Ind. Motors	52	Apr-18	4/6
14EEL301 Networks & Simulation Lab	83	Nov-17	2/9	14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL302 Electronics Lab-I	71	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	77	Apr-18	2/8
14EEL303 DC Machines Lab	91	Nov-17	2/10	14EEL403 OOP Lab	92	Apr-18	2/10
	573	Nov-17	6.69		529	Apr-18	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	57	Nov-18	3/6	14EE601 Professional Ethics & HV	45	Apr-19	3/5
14EE502 Control Systems	45	Nov-18	3/5	14EE602 MP & MC	47	Apr-19	4/5
14EE503 Transmission & Distribution	54	Nov-18	4/6	14EE603 EM & Instrumentation	57	Apr-19	4/6
14EE504 Linear IC's & Applications	59	Apr-19	4/6	14EE604 Power Electronics	52	Apr-19	3/6
14EE505 Synchronous & Special m/c	52	Nov-18	3/6	14EE605 Power System Analysis	49	Apr-19	3/5
14EE506 Elective - I	49	Nov-18	3/5	14EE606 Elective - II	54	Apr-19	3/6
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14EEL601 EM & WS Lab	91	Apr-19	2/10
14EEL502 AC Machines Lab - II	74	Nov-18	2/8	14EEL602 MP & MC Lab	64	Apr-19	2/7
14EEL503 Electronics Lab - II	75	Nov-18	2/8	14EEL603 Control Systems Lab	88	Apr-19	2/9
	547	Apr-19	6.30		547	Apr-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	70	Nov-19	3/8	14EE801 Industrial Drives	50	Sep-20	4/6
14EE702 PSOC & S	47	Nov-19	4/5	14EE802 CAPS	50	Sep-20	4/6
14EE703 UEP	62	Nov-19	4/7	14EE803 Elective - IV	56	Sep-20	4/6
14EE704 Switch Gear & Protection	67	Nov-19	3/7	14EE804 Elective - V	65	Sep-20	4/7
14EE705 Elective - III	74	Nov-19	3/8	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	54	Nov-19	3/6	14EEL802 Power Systems Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	87	Nov-19	2/9				
14EEL703 CSES Lab	90	Nov-19	2/10				
14EEL704 Term Paper	44	Nov-19	1/9				
	631	Nov-19	7.30		436	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3263	**6.74**

ELECTRICAL & ELECTRONICS ENGINEERING

SAMPATHIRAO ANILKUMAR **2017-2020** **L17AEE567**

SAMPATHIRAO TIRUPATHIRAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	48	Nov-17	3/5
14EE302 Basic Electronic Devices	47	Nov-17	3/5
14EE303 Circuit Theory	44	Nov-17	4/5
14EE304 Prime Movers & Pumps	51	Nov-17	3/6
14EE305 STLD	48	Apr-18	3/5
14EE306 DC Machines	43	Nov-17	4/5
14EEL301 Networks & Simulation Lab	94	Nov-17	2/10
14EEL302 Electronics Lab-I	75	Nov-17	2/8
14EEL303 DC Machines Lab	84	Nov-17	2/9
	534	Apr-18	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	18	-	3/0
14EE402 Analog Electronic Circuits	42	Apr-18	3/5
14EE403 OOP & OS	48	Apr-18	3/5
14EE404 Network Analysis & Synthesis	45	Apr-18	3/5
14EE405 Electromagnetic Field Theory	37	-	4/0
14EE406 Transformers & Ind. Motors	45	Apr-18	4/5
14EEL401 AC Machines Lab - I	50	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL403 OOP Lab	68	Apr-18	2/7
	431	-	4.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	65	Nov-18	3/7
14EE502 Control Systems	50	Nov-18	3/6
14EE503 Transmission & Distribution	55	Nov-18	4/6
14EE504 Linear IC's & Applications	52	Nov-18	4/6
14EE505 Synchronous & Special m/c	53	Nov-18	3/6
14EE506 Elective - I	51	Nov-18	3/6
14ELL501 Soft Skills Lab	85	Nov-18	2/9
14EEL502 AC Machines Lab - II	71	Nov-18	2/8
14EEL503 Electronics Lab - II	65	Nov-18	2/7
	547	Nov-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE602 MP & MC	50	Apr-19	4/6
14EE603 EM & Instrumentation	61	Apr-19	4/7
14EE604 Power Electronics	66	Apr-19	3/7
14EE605 Power System Analysis	42	Apr-19	3/5
14EE606 Elective - II	56	Apr-19	3/6
14EEL601 EM & WS Lab	81	Apr-19	2/9
14EEL602 MP & MC Lab	66	Apr-19	2/7
14EEL603 Control Systems Lab	88	Apr-19	2/9
	566	Apr-19	6.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	74	Nov-19	3/8
14EE702 PSOC & S	53	Nov-19	4/6
14EE703 UEP	53	Nov-19	4/6
14EE704 Switch Gear & Protection	69	Nov-19	3/7
14EE705 Elective - III	69	Nov-19	3/7
14OE706 Open Elective	47	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	83	Nov-19	2/9
14EEL704 Term Paper	44	Nov-19	1/9
	609	Nov-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	56	Sep-20	4/6
14EE802 CAPS	51	Sep-20	4/6
14EE803 Elective - IV	66	Sep-20	4/7
14EE804 Elective - V	54	Sep-20	4/6
14EEPR801 Project Work	136	Sep-20	10/10
14EEL802 Power Systems Lab	78	Sep-20	2/8
	441	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3128	--

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK YASIN **2017-2020** **L17AEE568**

SHAIK YUUSUF **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14EE302 Basic Electronic Devices	41	Nov-17	3/5	14EE402 Analog Electronic Circuits	40	Nov-19	3/5
14EE303 Circuit Theory	45	Apr-18	4/5	14EE403 OOP & OS	62	Apr-18	3/7
14EE304 Prime Movers & Pumps	50	Nov-17	3/6	14EE404 Network Analysis & Synthesis	45	Apr-18	3/5
14EE305 STLD	57	Nov-17	3/6	14EE405 Electromagnetic Field Theory	16	-	4/0
14EE306 DC Machines	48	Nov-17	4/5	14EE406 Transformers & Ind. Motors	46	Apr-18	4/5
14EEL301 Networks & Simulation Lab	80	Nov-17	2/9	14EEL401 AC Machines Lab - I	55	Apr-18	2/6
14EEL302 Electronics Lab-I	87	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	75	Nov-17	2/8	14EEL403 OOP Lab	74	Apr-18	2/8
	527	Apr-18	6.07		470	-	5.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	69	Nov-18	3/7	14EE601 Professional Ethics & HV	47	Apr-19	3/5
14EE502 Control Systems	49	Nov-18	3/5	14EE602 MP & MC	23	-	4/0
14EE503 Transmission & Distribution	54	Nov-18	4/6	14EE603 EM & Instrumentation	58	Apr-19	4/6
14EE504 Linear IC's & Applications	61	Apr-19	4/7	14EE604 Power Electronics	50	Apr-19	3/6
14EE505 Synchronous & Special m/c	49	Apr-19	3/5	14EE605 Power System Analysis	52	Apr-19	3/6
14EE506 Elective - I	52	Nov-19	3/6	14EE606 Elective - II	59	Apr-19	3/6
14ELL501 Soft Skills Lab	80	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	71	Nov-18	2/8	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	83	Nov-18	2/9	14EEL603 Control Systems Lab	83	Apr-19	2/9
	568	Nov-19	6.65		534	-	5.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	75	Nov-19	3/8	14EE801 Industrial Drives	49	Sep-20	4/5
14EE702 PSOC & S	43	Nov-19	4/5	14EE802 CAPS	53	Sep-20	4/6
14EE703 UEP	52	Nov-19	4/6	14EE803 Elective - IV	51	Sep-20	4/6
14EE704 Switch Gear & Protection	70	Nov-19	3/8	14EE804 Elective - V	63	Sep-20	4/7
14EE705 Elective - III	69	Nov-19	3/7	14EEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	47	Nov-19	3/5	14EEL802 Power Systems Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	87	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	43	Nov-19	1/9				
	609	Nov-19	6.96		435	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3143	--

ELECTRICAL & ELECTRONICS ENGINEERING

SUGAMANCHI VENKATA SRIDHAR **2017-2020** **L17AEE569**

SUGAMANCHIN VENKATA NARASAIAH **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	49	Nov-18	3/5
14EE302 Basic Electronic Devices	52	Nov-17	3/6	14EE402 Analog Electronic Circuits	58	Apr-18	3/6
14EE303 Circuit Theory	54	Nov-17	4/6	14EE403 OOP & OS	69	Apr-18	3/7
14EE304 Prime Movers & Pumps	61	Nov-17	3/7	14EE404 Network Analysis & Synthesis	60	Apr-18	3/7
14EE305 STLD	69	Nov-17	3/7	14EE405 Electromagnetic Field Theory	58	Apr-18	4/6
14EE306 DC Machines	61	Nov-17	4/7	14EE406 Transformers & Ind. Motors	53	Apr-18	4/6
14EEL301 Networks & Simulation Lab	73	Nov-17	2/8	14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL302 Electronics Lab-I	82	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	86	Apr-18	2/9
14EEL303 DC Machines Lab	86	Nov-17	2/9	14EEL403 OOP Lab	93	Apr-18	2/10
	593	Nov-17	7		585	Nov-18	6.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	88	Nov-18	3/9	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	71	Nov-18	3/8	14EE602 MP & MC	54	Apr-19	4/6
14EE503 Transmission & Distribution	56	Nov-18	4/6	14EE603 EM & Instrumentation	84	Apr-19	4/9
14EE504 Linear IC's & Applications	59	Nov-18	4/6	14EE604 Power Electronics	70	Apr-19	3/8
14EE505 Synchronous & Special m/c	58	Nov-18	3/6	14EE605 Power System Analysis	66	Apr-19	3/7
14EE506 Elective - I	56	Nov-18	3/6	14EE606 Elective - II	53	Apr-19	3/6
14ELL501 Soft Skills Lab	89	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	85	Nov-18	2/9	14EEL602 MP & MC Lab	79	Apr-19	2/8
14EEL503 Electronics Lab - II	71	Nov-18	2/8	14EEL603 Control Systems Lab	97	Apr-19	2/10
	633	Nov-18	7.19		662	Apr-19	7.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	80	Nov-19	3/9	14EE801 Industrial Drives	61	Sep-20	4/7
14EE702 PSOC & S	72	Nov-19	4/8	14EE802 CAPS	75	Sep-20	4/8
14EE703 UEP	75	Nov-19	4/8	14EE803 Elective - IV	75	Sep-20	4/8
14EE704 Switch Gear & Protection	79	Nov-19	3/8	14EE804 Elective - V	89	Sep-20	4/9
14EE705 Elective - III	72	Nov-19	3/8	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14EEL802 Power Systems Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	94	Nov-19	2/10				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	48	Nov-19	1/10				
	709	Nov-19	8.30		508	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3690	**7.59**

ELECTRICAL & ELECTRONICS ENGINEERING

TALLURI ABHISHEK **2017-2020** **L17AEE570**

TALLURI SAMULE **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	40	Apr-18	3/5
14EE302 Basic Electronic Devices	40	Nov-17	3/5	14EE402 Analog Electronic Circuits	44	Apr-18	3/5
14EE303 Circuit Theory	55	Apr-18	4/6	14EE403 OOP & OS	58	Apr-18	3/6
14EE304 Prime Movers & Pumps	44	Nov-17	3/5	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	53	Nov-17	3/6	14EE405 Electromagnetic Field Theory	41	Apr-18	4/5
14EE306 DC Machines	53	Nov-17	4/6	14EE406 Transformers & Ind. Motors	44	Apr-18	4/5
14EEL301 Networks & Simulation Lab	81	Nov-17	2/9	14EEL401 AC Machines Lab - I	48	Apr-18	2/5
14EEL302 Electronics Lab-I	87	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	97	Nov-17	2/10	14EEL403 OOP Lab	65	Apr-18	2/7
	557	Apr-18	6.42		464	Apr-18	5.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	82	Nov-18	3/9	14EE601 Professional Ethics & HV	60	Apr-19	3/7
14EE502 Control Systems	54	Nov-18	3/6	14EE602 MP & MC	44	Apr-19	4/5
14EE503 Transmission & Distribution	61	Nov-18	4/7	14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE504 Linear IC's & Applications	48	Nov-18	4/5	14EE604 Power Electronics	68	Apr-19	3/7
14EE505 Synchronous & Special m/c	58	Nov-18	3/6	14EE605 Power System Analysis	51	Apr-19	3/6
14EE506 Elective - I	51	Nov-18	3/6	14EE606 Elective - II	57	Apr-19	3/6
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	88	Nov-18	2/9	14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL503 Electronics Lab - II	90	Nov-18	2/10	14EEL603 Control Systems Lab	87	Apr-19	2/9
	618	Nov-18	7.11		608	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	78	Nov-19	3/8	14EE801 Industrial Drives	60	Sep-20	4/7
14EE702 PSOC & S	73	Nov-19	4/8	14EE802 CAPS	70	Sep-20	4/8
14EE703 UEP	67	Nov-19	4/7	14EE803 Elective - IV	75	Sep-20	4/8
14EE704 Switch Gear & Protection	73	Nov-19	3/8	14EE804 Elective - V	76	Sep-20	4/8
14EE705 Elective - III	80	Nov-19	3/9	14EEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	61	Nov-19	3/7	14EEL802 Power Systems Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	89	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	693	Nov-19	8.15		492	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3432	**7.17**

ELECTRICAL & ELECTRONICS ENGINEERING

TATAPUDI LORD SATYANDRA KUMAR **2017-2020** **L17AEE571**

TATAPUDI ANAND KUMAR **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14EE302 Basic Electronic Devices	51	Nov-17	3/6	14EE402 Analog Electronic Circuits	63	Apr-18	3/7
14EE303 Circuit Theory	50	Nov-17	4/6	14EE403 OOP & OS	82	Apr-18	3/9
14EE304 Prime Movers & Pumps	74	Nov-17	3/8	14EE404 Network Analysis & Synthesis	64	Apr-18	3/7
14EE305 STLD	79	Nov-17	3/8	14EE405 Electromagnetic Field Theory	77	Apr-18	4/8
14EE306 DC Machines	74	Nov-17	4/8	14EE406 Transformers & Ind. Motors	64	Apr-18	4/7
14EEL301 Networks & Simulation Lab	90	Nov-17	2/10	14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL302 Electronics Lab-I	93	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	85	Apr-18	2/9
14EEL303 DC Machines Lab	95	Nov-17	2/10	14EEL403 OOP Lab	90	Apr-18	2/10
	684	Nov-17	7.92		659	Apr-18	7.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	86	Nov-18	3/9	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	90	Nov-18	3/10	14EE602 MP & MC	67	Apr-19	4/7
14EE503 Transmission & Distribution	80	Nov-18	4/9	14EE603 EM & Instrumentation	86	Apr-19	4/9
14EE504 Linear IC's & Applications	79	Nov-18	4/8	14EE604 Power Electronics	87	Apr-19	3/9
14EE505 Synchronous & Special m/c	69	Nov-18	3/7	14EE605 Power System Analysis	87	Apr-19	3/9
14EE506 Elective - I	84	Nov-18	3/9	14EE606 Elective - II	89	Apr-19	3/9
14ELL501 Soft Skills Lab	92	Nov-18	2/10	14EEL601 EM & WS Lab	87	Apr-19	2/9
14EEL502 AC Machines Lab - II	90	Nov-18	2/10	14EEL602 MP & MC Lab	86	Apr-19	2/9
14EEL503 Electronics Lab - II	91	Nov-18	2/10	14EEL603 Control Systems Lab	93	Apr-19	2/10
	761	Nov-18	8.96		747	Apr-19	8.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	93	Nov-19	3/10	14EE801 Industrial Drives	55	Sep-20	4/6
14EE702 PSOC & S	77	Nov-19	4/8	14EE802 CAPS	77	Sep-20	4/8
14EE703 UEP	74	Nov-19	4/8	14EE803 Elective - IV	65	Sep-20	4/7
14EE704 Switch Gear & Protection	82	Nov-19	3/9	14EE804 Elective - V	82	Sep-20	4/9
14EE705 Elective - III	89	Nov-19	3/9	14EEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	67	Nov-19	3/7	14EEL802 Power Systems Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	95	Nov-19	2/10				
14EEL703 CSES Lab	96	Nov-19	2/10				
14EEL704 Term Paper	46	Nov-19	1/10				
	757	Nov-19	8.73		505	Sep-20	8.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4113	**8.41**

ELECTRICAL & ELECTRONICS ENGINEERING

VELLALACHERUVU GOPI CHANDU **2017-2020** **L17AEE573**

VELLALACHERUVU SRINIVASACHARI **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14EE302 Basic Electronic Devices	51	Nov-17	3/6	14EE402 Analog Electronic Circuits	61	Apr-18	3/7
14EE303 Circuit Theory	65	Nov-17	4/7	14EE403 OOP & OS	87	Apr-18	3/9
14EE304 Prime Movers & Pumps	63	Nov-17	3/7	14EE404 Network Analysis & Synthesis	56	Apr-18	3/6
14EE305 STLD	83	Nov-17	3/9	14EE405 Electromagnetic Field Theory	60	Apr-18	4/7
14EE306 DC Machines	60	Nov-17	4/7	14EE406 Transformers & Ind. Motors	57	Apr-18	4/6
14EEL301 Networks & Simulation Lab	98	Nov-17	2/10	14EEL401 AC Machines Lab - I	58	Apr-18	2/6
14EEL302 Electronics Lab-I	91	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	85	Nov-17	2/9	14EEL403 OOP Lab	93	Apr-18	2/10
	667	Nov-17	7.84		604	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	73	Nov-18	3/8	14EE601 Professional Ethics & HV	53	Apr-19	3/6
14EE502 Control Systems	73	Nov-18	3/8	14EE602 MP & MC	48	Apr-19	4/5
14EE503 Transmission & Distribution	65	Nov-18	4/7	14EE603 EM & Instrumentation	57	Apr-19	4/6
14EE504 Linear IC's & Applications	63	Nov-18	4/7	14EE604 Power Electronics	76	Apr-19	3/8
14EE505 Synchronous & Special m/c	65	Nov-18	3/7	14EE605 Power System Analysis	53	Apr-19	3/6
14EE506 Elective - I	55	Nov-18	3/6	14EE606 Elective - II	70	Apr-19	3/8
14ELL501 Soft Skills Lab	79	Nov-18	2/8	14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL502 AC Machines Lab - II	91	Nov-18	2/10	14EEL602 MP & MC Lab	79	Apr-19	2/8
14EEL503 Electronics Lab - II	85	Nov-18	2/9	14EEL603 Control Systems Lab	86	Apr-19	2/9
	649	Nov-18	7.57		610	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	72	Nov-19	3/8	14EE801 Industrial Drives	66	Sep-20	4/7
14EE702 PSOC & S	74	Nov-19	4/8	14EE802 CAPS	68	Sep-20	4/7
14EE703 UEP	74	Nov-19	4/8	14EE803 Elective - IV	72	Sep-20	4/8
14EE704 Switch Gear & Protection	73	Nov-19	3/8	14EE804 Elective - V	70	Sep-20	4/8
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	62	Nov-19	3/7	14EEL802 Power Systems Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	95	Nov-19	2/10				
14EEL703 CSES Lab	92	Nov-19	2/10				
14EEL704 Term Paper	49	Nov-19	1/10				
	716	Nov-19	8.42		496	Sep-20	8.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3742	**7.73**

ELECTRICAL & ELECTRONICS ENGINEERING

YADAVALLI VENKATA SAI KRISHNA PAVAN KUMAR **2017-2020** **L17AEE574**

YADAVALLI RAGHAVA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Apr-18	3/5	14MA401 Engineering Mathematics - IV	32	-	3/0
14EE302 Basic Electronic Devices	43	Apr-19	3/5	14EE402 Analog Electronic Circuits	43	Nov-18	3/5
14EE303 Circuit Theory	41	Nov-17	4/5	14EE403 OOP & OS	47	Apr-18	3/5
14EE304 Prime Movers & Pumps	47	Apr-18	3/5	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	43	Nov-17	3/5	14EE405 Electromagnetic Field Theory	17	-	4/0
14EE306 DC Machines	42	Nov-17	4/5	14EE406 Transformers & Ind. Motors	60	Nov-18	4/7
14EEL301 Networks & Simulation Lab	71	Nov-17	2/8	14EEL401 AC Machines Lab - I	54	Apr-18	2/6
14EEL302 Electronics Lab-I	62	Apr-18	2/7	14EEL402 Fluid Mechanics & IC Engines	74	Apr-18	2/8
14EEL303 DC Machines Lab	72	Nov-17	2/8	14EEL403 OOP Lab	58	Apr-18	2/6
	463	Apr-19	5.61		427	-	4.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	61	Nov-18	3/7	14EE601 Professional Ethics & HV	50	Apr-19	3/6
14EE502 Control Systems	41	Apr-19	3/5	14EE602 MP & MC	19	-	4/0
14EE503 Transmission & Distribution	46	Nov-18	4/5	14EE603 EM & Instrumentation	58	Apr-19	4/6
14EE504 Linear IC's & Applications	54	Apr-19	4/6	14EE604 Power Electronics	48	Apr-19	3/5
14EE505 Synchronous & Special m/c	53	Nov-18	3/6	14EE605 Power System Analysis	44	Apr-19	3/5
14EE506 Elective - I	52	Nov-19	3/6	14EE606 Elective - II	61	Apr-19	3/7
14ELL501 Soft Skills Lab	81	Nov-18	2/9	14EEL601 EM & WS Lab	79	Apr-19	2/8
14EEL502 AC Machines Lab - II	65	Nov-18	2/7	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	65	Nov-18	2/7	14EEL603 Control Systems Lab	84	Apr-19	2/9
	518	Nov-19	6.23		510	-	5.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	66	Nov-19	3/7	14EE801 Industrial Drives	54	Sep-20	4/6
14EE702 PSOC & S	55	Nov-19	4/6	14EE802 CAPS	62	Sep-20	4/7
14EE703 UEP	51	Nov-19	4/6	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	53	Nov-19	3/6	14EE804 Elective - V	75	Sep-20	4/8
14EE705 Elective - III	59	Nov-19	3/6	14EEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	40	Nov-19	3/5	14EEL802 Power Systems Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14EEL702 Power Electronics Lab	84	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	570	Nov-19	6.61		481	Sep-20	8.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2969	--

ELECTRICAL & ELECTRONICS ENGINEERING

YANDRU CHANDRA SEKHAR **2017-2020** **L17AEE575**

YANDRU SRINIVASU **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Apr-18	3/5
14EE302 Basic Electronic Devices	40	Nov-18	3/5
14EE303 Circuit Theory	51	Apr-19	4/6
14EE304 Prime Movers & Pumps	43	Nov-17	3/5
14EE305 STLD	44	Nov-17	3/5
14EE306 DC Machines	40	Nov-17	4/5
14EEL301 Networks & Simulation Lab	76	Nov-17	2/8
14EEL302 Electronics Lab-I	62	Nov-17	2/7
14EEL303 DC Machines Lab	74	Nov-17	2/8
	475	Apr-19	5.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14EE402 Analog Electronic Circuits	44	Apr-18	3/5
14EE403 OOP & OS	59	Apr-18	3/6
14EE404 Network Analysis & Synthesis	45	Nov-18	3/5
14EE405 Electromagnetic Field Theory	51	Apr-18	4/6
14EE406 Transformers & Ind. Motors	43	Apr-18	4/5
14EEL401 AC Machines Lab - I	52	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	68	Apr-18	2/7
14EEL403 OOP Lab	61	Apr-18	2/7
	466	Nov-18	5.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	58	Nov-18	3/6
14EE502 Control Systems	50	Nov-18	3/6
14EE503 Transmission & Distribution	50	Nov-18	4/6
14EE504 Linear IC's & Applications	53	Apr-19	4/6
14EE505 Synchronous & Special m/c	51	Apr-19	3/6
14EE506 Elective - I	49	Nov-18	3/5
14ELL501 Soft Skills Lab	79	Nov-18	2/8
14EEL502 AC Machines Lab - II	79	Nov-18	2/8
14EEL503 Electronics Lab - II	68	Nov-18	2/7
	537	Apr-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	45	Apr-19	3/5
14EE602 MP & MC	34	-	4/0
14EE603 EM & Instrumentation	59	Apr-19	4/6
14EE604 Power Electronics	52	Apr-19	3/6
14EE605 Power System Analysis	58	Apr-19	3/6
14EE606 Elective - II	43	Apr-19	3/5
14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL602 MP & MC Lab	70	Apr-19	2/8
14EEL603 Control Systems Lab	90	Apr-19	2/10
	535	-	5.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	52	Nov-19	3/6
14EE702 PSOC & S	48	Nov-19	4/5
14EE703 UEP	52	Nov-19	4/6
14EE704 Switch Gear & Protection	59	Nov-19	3/6
14EE705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	53	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14EEL702 Power Electronics Lab	79	Nov-19	2/8
14EEL703 CSES Lab	85	Nov-19	2/9
14EEL704 Term Paper	44	Nov-19	1/9
	579	Nov-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	47	Sep-20	4/5
14EE802 CAPS	67	Sep-20	4/7
14EE803 Elective - IV	68	Sep-20	4/7
14EE804 Elective - V	59	Sep-20	4/6
14EEPR801 Project Work	141	Sep-20	10/10
14EEL802 Power Systems Lab	75	Sep-20	2/8
	457	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3049	--

MECHANICAL ENGINEERING

AVALA RAMESH **2017-2020** **L17AME522**

AVALA GURUNAIDU **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14ME302 Mechanics of Materials-I	60	Nov-17	4/7
14ME303 Basic Thermodynamics	59	Nov-17	3/6
14ME304 Fluid Mechanics	80	Nov-17	3/9
14ME305 Kinematics of Machines	67	Nov-17	4/7
14ME306 Machine Drawing	98	Nov-17	3/10
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	92	Nov-17	2/10
	709	Nov-17	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14ME402 Mechanics of Materials - II	64	Apr-18	4/7
14ME403 Applied Thermodynamics	90	Apr-18	4/10
14ME404 Hydraulic Machines	86	Apr-18	3/9
14ME405 Casting,Forming & WT	83	Apr-18	3/9
14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL402 CAME Lab	80	Apr-18	2/9
14MEL403 BMP Lab	85	Apr-18	2/9
	696	Apr-18	8.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	67	Nov-18	3/7
14ME502 Design of M/c Elements - I	71	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	72	Nov-18	4/8
14ME504 Metal Cutting & M/c Tools	75	Nov-18	3/8
14ME505 Operations research	70	Nov-18	3/8
14ME506 Elective - I	87	Nov-18	3/9
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9
14ELL503 Soft Skills Lab	83	Nov-18	2/9
	694	Nov-18	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	74	Apr-19	3/8
14ME602 Design of M/c Elements - II	70	Apr-19	4/8
14ME603 Heat Transfer	72	Apr-19	4/8
14ME604 Finite Element Analysis	52	Apr-19	3/6
14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME606 Elective - II	54	Apr-19	3/6
14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL602 Automation Lab	92	Apr-19	2/10
14MEL603 Electronics Lab	90	Apr-19	2/10
	643	Apr-19	7.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	73	Nov-19	3/8
14ME702 Design of M/c Elements - III	69	Nov-19	4/7
14ME703 Engg. Metrology & MM	74	Nov-19	4/8
14ME704 CAD/CAM	50	Nov-19	3/6
14ME705 Elective - III	62	Nov-19	3/7
14OE706 Open Elective	85	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14MEL702 CAD & CAE Lab	90	Nov-19	2/10
14MEL703 Design & Metrology Lab	92	Nov-19	2/10
14MEL704 Term Paper	44	Nov-19	1/9
	671	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	88	Sep-20	3/9
14ME802 Automobile Engineering	81	Sep-20	4/9
14ME803 Elective - IV	84	Sep-20	3/9
14ME804 Elective - V	81	Sep-20	3/9
14MEPR801 Project Work	146	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	571	Sep-20	9.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3984	**8.32**

MECHANICAL ENGINEERING

BACHINENI SAI KUMAR **2017-2020** **L17AME523**

BACHINENI PULLA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	43	Apr-18	4/5
14ME303 Basic Thermodynamics	43	Nov-17	3/5	14ME403 Applied Thermodynamics	67	Apr-18	4/7
14ME304 Fluid Mechanics	53	Nov-17	3/6	14ME404 Hydraulic Machines	76	Apr-18	3/8
14ME305 Kinematics of Machines	45	Nov-17	4/5	14ME405 Casting,Forming & WT	62	Apr-18	3/7
14ME306 Machine Drawing	68	Nov-17	3/7	14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9	14MEL401 FM & HM Lab	70	Apr-18	2/8
14MEL302 Basic CAD Lab	91	Nov-17	2/10	14MEL402 CAME Lab	69	Apr-18	2/7
14CEL303 Strength of Materials Lab	66	Nov-17	2/7	14MEL403 BMP Lab	75	Apr-18	2/8
	544	Nov-17	6.30		564	Apr-18	6.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	53	Nov-18	3/6	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	42	Nov-18	4/5	14ME602 Design of M/c Elements - II	54	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	51	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	58	Nov-18	3/6	14ME604 Finite Element Analysis	46	Nov-19	3/5
14ME505 Operations research	47	Nov-18	3/5	14ME605 Electronics & Microprocessors	33	-	3/0
14ME506 Elective - I	64	Nov-18	3/7	14ME606 Elective - II	42	Apr-19	3/5
14MEL501 IC Engines Lab	82	Nov-18	2/9	14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	86	Nov-18	2/9	14MEL603 Electronics Lab	88	Apr-19	2/9
	562	Nov-18	6.46		536	-	5.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	66	Nov-19	3/7	14ME801 Professional Ethics and HV	80	Sep-20	3/9
14ME702 Design of M/c Elements - III	65	Nov-19	4/7	14ME802 Automobile Engineering	73	Sep-20	4/8
14ME703 Engg. Metrology & MM	62	Nov-19	4/7	14ME803 Elective - IV	61	Sep-20	3/7
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	62	Sep-20	3/7
14ME705 Elective - III	62	Nov-19	3/7	14MEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14MEL802 CAM Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14MEL702 CAD & CAE Lab	87	Nov-19	2/9				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	41	Nov-19	1/9				
	628	Nov-19	7.26		503	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3337	--

MECHANICAL ENGINEERING

BACHU VENKATESH **2017-2020** **L17AME524**

BACHU SREENIVASULU **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14ME302 Mechanics of Materials-I	59	Nov-17	4/6
14ME303 Basic Thermodynamics	54	Nov-17	3/6
14ME304 Fluid Mechanics	66	Nov-17	3/7
14ME305 Kinematics of Machines	46	Nov-17	4/5
14ME306 Machine Drawing	75	Nov-17	3/8
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	92	Nov-17	2/10
	644	Nov-17	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14ME402 Mechanics of Materials - II	53	Apr-18	4/6
14ME403 Applied Thermodynamics	71	Apr-18	4/8
14ME404 Hydraulic Machines	60	Apr-18	3/7
14ME405 Casting,Forming & WT	58	Apr-18	3/6
14ME406 MS & Metallurgy	61	Nov-18	3/7
14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL402 CAME Lab	82	Apr-18	2/9
14MEL403 BMP Lab	77	Apr-18	2/8
	586	Nov-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	49	Nov-18	3/5
14ME502 Design of M/c Elements - I	47	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	71	Nov-18	3/8
14ME505 Operations research	68	Nov-18	3/7
14ME506 Elective - I	62	Nov-18	3/7
14MEL501 IC Engines Lab	81	Nov-18	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	79	Nov-18	2/8
	590	Nov-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	67	Apr-19	3/7
14ME602 Design of M/c Elements - II	64	Apr-19	4/7
14ME603 Heat Transfer	69	Apr-19	4/7
14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME605 Electronics & Microprocessors	23	-	3/0
14ME606 Elective - II	49	Apr-19	3/5
14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL602 Automation Lab	86	Apr-19	2/9
14MEL603 Electronics Lab	91	Apr-19	2/10
	579	-	6.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	68	Nov-19	3/7
14ME702 Design of M/c Elements - III	59	Nov-19	4/6
14ME703 Engg. Metrology & MM	67	Nov-19	4/7
14ME704 CAD/CAM	51	Nov-19	3/6
14ME705 Elective - III	54	Nov-19	3/6
14OE706 Open Elective	78	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	80	Nov-19	2/9
14MEL703 Design & Metrology Lab	78	Nov-19	2/8
14MEL704 Term Paper	48	Nov-19	1/10
	621	Nov-19	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	80	Sep-20	3/9
14ME802 Automobile Engineering	75	Sep-20	4/8
14ME803 Elective - IV	68	Sep-20	3/7
14ME804 Elective - V	63	Sep-20	3/7
14MEPR801 Project Work	145	Sep-20	10/10
14MEL802 CAM Lab	96	Sep-20	2/10
	527	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3547	--

MECHANICAL ENGINEERING

BATHULA SUDHAKAR **2017-2020** **L17AME525**

BATHULA MADHU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14ME302 Mechanics of Materials-I	51	Nov-17	4/6	14ME402 Mechanics of Materials - II	46	Apr-18	4/5
14ME303 Basic Thermodynamics	46	Nov-17	3/5	14ME403 Applied Thermodynamics	63	Apr-18	4/7
14ME304 Fluid Mechanics	60	Nov-17	3/7	14ME404 Hydraulic Machines	64	Apr-18	3/7
14ME305 Kinematics of Machines	46	Nov-17	4/5	14ME405 Casting,Forming & WT	53	Apr-18	3/6
14ME306 Machine Drawing	65	Nov-17	3/7	14ME406 MS & Metallurgy	53	Apr-18	3/6
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9	14MEL401 FM & HM Lab	50	Apr-18	2/6
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	83	Apr-18	2/9
14CEL303 Strength of Materials Lab	74	Nov-17	2/8	14MEL403 BMP Lab	78	Apr-18	2/8
	576	Nov-17	6.76		557	Apr-18	6.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	52	Nov-18	3/6	14ME601 Automation Technology	42	Apr-19	3/5
14ME502 Design of M/c Elements - I	45	Nov-18	4/5	14ME602 Design of M/c Elements - II	56	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5	14ME603 Heat Transfer	41	Nov-19	4/5
14ME504 Metal Cutting & M/c Tools	45	Nov-18	3/5	14ME604 Finite Element Analysis	38	-	3/0
14ME505 Operations research	48	Nov-18	3/5	14ME605 Electronics & Microprocessors	24	-	3/0
14ME506 Elective - I	64	Nov-18	3/7	14ME606 Elective - II	27	-	3/0
14MEL501 IC Engines Lab	74	Nov-18	2/8	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	81	Apr-19	2/9
14ELL503 Soft Skills Lab	78	Nov-18	2/8	14MEL603 Electronics Lab	84	Apr-19	2/9
	540	Nov-18	6.19		481	-	4.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	61	Nov-19	3/7	14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	59	Sep-20	4/6
14ME703 Engg. Metrology & MM	33	-	4/0	14ME803 Elective - IV	49	Sep-20	3/5
14ME704 CAD/CAM	40	Nov-19	3/5	14ME804 Elective - V	40	Sep-20	3/5
14ME705 Elective - III	49	Nov-19	3/5	14MEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14MEL802 CAM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	87	Nov-19	2/9				
14MEL703 Design & Metrology Lab	71	Nov-19	2/8				
14MEL704 Term Paper	47	Nov-19	1/10				
	542	-	5.69		446	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3142	**--**

MECHANICAL ENGINEERING

BITRA MAHENDRA KUMAR **2017-2020** **L17AME526**

BITRA VENKATA KOTESWARA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-18	3/5	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14ME302 Mechanics of Materials-I	46	Nov-17	4/5	14ME402 Mechanics of Materials - II	45	Apr-18	4/5
14ME303 Basic Thermodynamics	45	Apr-18	3/5	14ME403 Applied Thermodynamics	60	Apr-18	4/7
14ME304 Fluid Mechanics	41	Nov-17	3/5	14ME404 Hydraulic Machines	63	Apr-18	3/7
14ME305 Kinematics of Machines	45	Apr-18	4/5	14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME306 Machine Drawing	65	Nov-17	3/7	14ME406 MS & Metallurgy	54	Apr-18	3/6
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9	14MEL401 FM & HM Lab	68	Apr-18	2/7
14MEL302 Basic CAD Lab	91	Nov-17	2/10	14MEL402 CAME Lab	91	Apr-18	2/10
14CEL303 Strength of Materials Lab	85	Nov-17	2/9	14MEL403 BMP Lab	80	Apr-18	2/9
	549	Nov-18	6.23		572	Apr-18	6.73

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	47	Apr-19	3/5	14ME601 Automation Technology	42	Nov-19	3/5
14ME502 Design of M/c Elements - I	42	Nov-18	4/5	14ME602 Design of M/c Elements - II	50	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	47	Nov-18	4/5	14ME603 Heat Transfer	45	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	43	Nov-18	3/5	14ME604 Finite Element Analysis	33	-	3/0
14ME505 Operations research	58	Apr-19	3/6	14ME605 Electronics & Microprocessors	28	-	3/0
14ME506 Elective - I	74	Nov-18	3/8	14ME606 Elective - II	36	-	3/0
14MEL501 IC Engines Lab	80	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	89	Apr-19	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9	14MEL603 Electronics Lab	91	Apr-19	2/10
	566	Apr-19	6.46		502	-	4.42

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	48	Nov-19	3/5	14ME801 Professional Ethics and HV	73	Sep-20	3/8
14ME702 Design of M/c Elements - III	58	Nov-19	4/6	14ME802 Automobile Engineering	70	Sep-20	4/8
14ME703 Engg. Metrology & MM	46	Nov-19	4/5	14ME803 Elective - IV	63	Sep-20	3/7
14ME704 CAD/CAM	42	Nov-19	3/5	14ME804 Elective - V	67	Sep-20	3/7
14ME705 Elective - III	56	Nov-19	3/6	14MEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	93	Nov-19	2/10				
14MEL703 Design & Metrology Lab	68	Nov-19	2/7				
14MEL704 Term Paper	43	Nov-19	1/9				
	553	Nov-19	6.26		492	Sep-20	8.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3234	--

MECHANICAL ENGINEERING

BOBBALA ASHOK KUMAR **2017-2020** **L17AME527**

BOBBALA SAMBASIVA RAO **SEPTEMBER-2020** **SECOND**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14ME302 Mechanics of Materials-I	43	Nov-17	4/5
14ME303 Basic Thermodynamics	57	Apr-18	3/6
14ME304 Fluid Mechanics	51	Nov-17	3/6
14ME305 Kinematics of Machines	49	Nov-17	4/5
14ME306 Machine Drawing	72	Nov-17	3/8
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9
14MEL302 Basic CAD Lab	91	Nov-17	2/10
14CEL303 Strength of Materials Lab	72	Nov-17	2/8
	578	Apr-18	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME403 Applied Thermodynamics	59	Apr-18	4/6
14ME404 Hydraulic Machines	77	Apr-18	3/8
14ME405 Casting,Forming & WT	65	Apr-18	3/7
14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL401 FM & HM Lab	71	Apr-18	2/8
14MEL402 CAME Lab	77	Apr-18	2/8
14MEL403 BMP Lab	77	Apr-18	2/8
	571	Apr-18	6.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	40	Nov-18	3/5
14ME502 Design of M/c Elements - I	50	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	50	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5
14ME505 Operations research	63	Nov-18	3/7
14ME506 Elective - I	58	Nov-18	3/6
14MEL501 IC Engines Lab	72	Nov-18	2/8
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	555	Nov-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	40	Apr-19	3/5
14ME602 Design of M/c Elements - II	46	Apr-19	4/5
14ME603 Heat Transfer	48	Apr-19	4/5
14ME604 Finite Element Analysis	45	Apr-19	3/5
14ME605 Electronics & Microprocessors	42	Apr-19	3/5
14ME606 Elective - II	52	Apr-19	3/6
14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL602 Automation Lab	88	Apr-19	2/9
14MEL603 Electronics Lab	86	Apr-19	2/9
	538	Apr-19	6.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	73	Nov-19	3/8
14ME702 Design of M/c Elements - III	60	Nov-19	4/7
14ME703 Engg. Metrology & MM	57	Nov-19	4/6
14ME704 CAD/CAM	58	Nov-19	3/6
14ME705 Elective - III	69	Nov-19	3/7
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14MEL702 CAD & CAE Lab	87	Nov-19	2/9
14MEL703 Design & Metrology Lab	68	Nov-19	2/7
14MEL704 Term Paper	39	Nov-19	1/8
	616	Nov-19	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME802 Automobile Engineering	64	Sep-20	4/7
14ME803 Elective - IV	61	Sep-20	3/7
14ME804 Elective - V	71	Sep-20	3/8
14MEPR801 Project Work	144	Sep-20	10/10
14MEL802 CAM Lab	85	Sep-20	2/9
	504	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3362	6.91

MECHANICAL ENGINEERING

BOBBILI LEELA PAVAN **2017-2020** **L17AME528**

BOBBILI NAGA VENKATA SATYA VENU GOPALA RAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Nov-17	3/5
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	51	Apr-18	3/6
14ME304 Fluid Mechanics	50	Nov-17	3/6
14ME305 Kinematics of Machines	40	Nov-17	4/5
14ME306 Machine Drawing	73	Nov-17	3/8
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	76	Nov-17	2/8
	553	Apr-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME403 Applied Thermodynamics	73	Apr-18	4/8
14ME404 Hydraulic Machines	73	Apr-18	3/8
14ME405 Casting,Forming & WT	64	Apr-18	3/7
14ME406 MS & Metallurgy	51	Apr-18	3/6
14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL402 CAME Lab	81	Apr-18	2/9
14MEL403 BMP Lab	84	Apr-18	2/9
	604	Apr-18	7.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	43	Nov-18	3/5
14ME502 Design of M/c Elements - I	43	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	54	Nov-18	3/6
14ME505 Operations research	53	Nov-18	3/6
14ME506 Elective - I	51	Nov-18	3/6
14MEL501 IC Engines Lab	86	Nov-18	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9
14ELL503 Soft Skills Lab	77	Nov-18	2/8
	538	Nov-18	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	44	Apr-19	3/5
14ME602 Design of M/c Elements - II	53	Nov-19	4/6
14ME603 Heat Transfer	44	Nov-19	4/5
14ME604 Finite Element Analysis	39	-	3/0
14ME605 Electronics & Microprocessors	33	-	3/0
14ME606 Elective - II	47	Apr-19	3/5
14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL602 Automation Lab	87	Apr-19	2/9
14MEL603 Electronics Lab	85	Apr-19	2/9
	522	-	5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	60	Nov-19	3/7
14ME702 Design of M/c Elements - III	53	Nov-19	4/6
14ME703 Engg. Metrology & MM	58	Nov-19	4/6
14ME704 CAD/CAM	52	Nov-19	3/6
14ME705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	67	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	89	Nov-19	2/9
14MEL703 Design & Metrology Lab	74	Nov-19	2/8
14MEL704 Term Paper	45	Nov-19	1/10
	600	Nov-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME802 Automobile Engineering	77	Sep-20	4/8
14ME803 Elective - IV	63	Sep-20	3/7
14ME804 Elective - V	72	Sep-20	3/8
14MEPR801 Project Work	144	Sep-20	10/10
14MEL802 CAM Lab	92	Sep-20	2/10
	522	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3339	--

MECHANICAL ENGINEERING

BODDU SARATH **2017-2020** **L17AME529**

BODDU SRINIVASARAO **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	77	Nov-17	3/8
14ME302 Mechanics of Materials-I	66	Nov-17	4/7
14ME303 Basic Thermodynamics	79	Nov-17	3/8
14ME304 Fluid Mechanics	75	Nov-17	3/8
14ME305 Kinematics of Machines	70	Nov-17	4/8
14ME306 Machine Drawing	85	Nov-17	3/9
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10
	727	Nov-17	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14ME402 Mechanics of Materials - II	66	Apr-18	4/7
14ME403 Applied Thermodynamics	95	Apr-18	4/10
14ME404 Hydraulic Machines	91	Apr-18	3/10
14ME405 Casting,Forming & WT	83	Apr-18	3/9
14ME406 MS & Metallurgy	67	Apr-18	3/7
14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL402 CAME Lab	82	Apr-18	2/9
14MEL403 BMP Lab	83	Apr-18	2/9
	725	Apr-18	8.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	67	Nov-18	3/7
14ME502 Design of M/c Elements - I	75	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	75	Nov-18	4/8
14ME504 Metal Cutting & M/c Tools	76	Nov-18	3/8
14ME505 Operations research	76	Nov-18	3/8
14ME506 Elective - I	93	Nov-18	3/10
14MEL501 IC Engines Lab	78	Nov-18	2/8
14MEL502 Machine Shop Practice	94	Nov-18	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	719	Nov-18	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	70	Apr-19	3/8
14ME602 Design of M/c Elements - II	71	Apr-19	4/8
14ME603 Heat Transfer	80	Apr-19	4/9
14ME604 Finite Element Analysis	69	Apr-19	3/7
14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME606 Elective - II	67	Apr-19	3/7
14MEL601 Heat Transfer Lab	95	Apr-19	2/10
14MEL602 Automation Lab	89	Apr-19	2/9
14MEL603 Electronics Lab	89	Apr-19	2/9
	679	Apr-19	7.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	78	Nov-19	3/8
14ME702 Design of M/c Elements - III	76	Nov-19	4/8
14ME703 Engg. Metrology & MM	69	Nov-19	4/7
14ME704 CAD/CAM	89	Nov-19	3/9
14ME705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14MEL702 CAD & CAE Lab	89	Nov-19	2/9
14MEL703 Design & Metrology Lab	86	Nov-19	2/9
14MEL704 Term Paper	43	Nov-19	1/9
	736	Nov-19	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	88	Sep-20	3/9
14ME802 Automobile Engineering	73	Sep-20	4/8
14ME803 Elective - IV	85	Sep-20	3/9
14ME804 Elective - V	72	Sep-20	3/8
14MEPR801 Project Work	146	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	554	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4140	8.46

MECHANICAL ENGINEERING

BONTHU SANDEEP **2017-2020** **L17AME530**

BONTHU PRASAD **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14ME302 Mechanics of Materials-I	52	Nov-17	4/6	14ME402 Mechanics of Materials - II	54	Apr-18	4/6
14ME303 Basic Thermodynamics	61	Apr-18	3/7	14ME403 Applied Thermodynamics	70	Apr-18	4/8
14ME304 Fluid Mechanics	56	Nov-17	3/6	14ME404 Hydraulic Machines	79	Apr-18	3/8
14ME305 Kinematics of Machines	60	Nov-17	4/7	14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME306 Machine Drawing	79	Nov-17	3/8	14ME406 MS & Metallurgy	60	Apr-18	3/7
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	91	Nov-17	2/10	14MEL402 CAME Lab	92	Apr-18	2/10
14CEL303 Strength of Materials Lab	75	Nov-17	2/8	14MEL403 BMP Lab	77	Apr-18	2/8
	637	Apr-18	7.42		666	Apr-18	7.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	50	Nov-18	3/6	14ME601 Automation Technology	53	Apr-19	3/6
14ME502 Design of M/c Elements - I	57	Nov-18	4/6	14ME602 Design of M/c Elements - II	69	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	47	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	54	Nov-18	3/6	14ME604 Finite Element Analysis	46	Apr-19	3/5
14ME505 Operations research	65	Nov-18	3/7	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	62	Nov-18	3/7	14ME606 Elective - II	59	Apr-19	3/6
14MEL501 IC Engines Lab	77	Nov-18	2/8	14MEL601 Heat Transfer Lab	92	Apr-19	2/10
14MEL502 Machine Shop Practice	91	Nov-18	2/10	14MEL602 Automation Lab	84	Apr-19	2/9
14ELL503 Soft Skills Lab	71	Nov-18	2/8	14MEL603 Electronics Lab	82	Apr-19	2/9
	573	Nov-18	6.69		581	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	75	Nov-19	3/8	14ME801 Professional Ethics and HV	80	Sep-20	3/9
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	63	Sep-20	4/7
14ME703 Engg. Metrology & MM	51	Nov-19	4/6	14ME803 Elective - IV	65	Sep-20	3/7
14ME704 CAD/CAM	51	Nov-19	3/6	14ME804 Elective - V	59	Sep-20	3/6
14ME705 Elective - III	70	Nov-19	3/8	14MEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	90	Nov-19	2/10				
14MEL703 Design & Metrology Lab	69	Nov-19	2/7				
14MEL704 Term Paper	45	Nov-19	1/10				
	622	Nov-19	7.42		499	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3578	**7.40**

MECHANICAL ENGINEERING

MOPIDEVI CHANDRA SEKHAR **2017-2020** **L17AME531**

KONDALARAO M **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-17	3/5
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	40	Nov-19	3/5
14ME304 Fluid Mechanics	45	Nov-17	3/5
14ME305 Kinematics of Machines	46	Nov-18	4/5
14ME306 Machine Drawing	71	Nov-17	3/8
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9
14MEL302 Basic CAD Lab	95	Nov-17	2/10
14CEL303 Strength of Materials Lab	82	Nov-17	2/9
	551	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14ME402 Mechanics of Materials - II	43	Apr-18	4/5
14ME403 Applied Thermodynamics	59	Apr-18	4/6
14ME404 Hydraulic Machines	75	Apr-18	3/8
14ME405 Casting,Forming & WT	68	Apr-18	3/7
14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL401 FM & HM Lab	68	Apr-18	2/7
14MEL402 CAME Lab	88	Apr-18	2/9
14MEL403 BMP Lab	83	Apr-18	2/9
	578	Apr-18	6.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	45	Apr-19	3/5
14ME502 Design of M/c Elements - I	52	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	47	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5
14ME505 Operations research	52	Nov-18	3/6
14ME506 Elective - I	85	Nov-18	3/9
14MEL501 IC Engines Lab	87	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	84	Nov-18	2/9
	591	Apr-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	59	Apr-19	3/6
14ME602 Design of M/c Elements - II	52	Apr-19	4/6
14ME603 Heat Transfer	48	Apr-19	4/5
14ME604 Finite Element Analysis	58	Nov-19	3/6
14ME605 Electronics & Microprocessors	29	-	3/0
14ME606 Elective - II	46	Apr-19	3/5
14MEL601 Heat Transfer Lab	89	Apr-19	2/9
14MEL602 Automation Lab	90	Apr-19	2/10
14MEL603 Electronics Lab	83	Apr-19	2/9
	554	-	5.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	74	Nov-19	3/8
14ME702 Design of M/c Elements - III	70	Nov-19	4/8
14ME703 Engg. Metrology & MM	55	Nov-19	4/6
14ME704 CAD/CAM	51	Nov-19	3/6
14ME705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	87	Nov-19	2/9
14MEL703 Design & Metrology Lab	92	Nov-19	2/10
14MEL704 Term Paper	44	Nov-19	1/9
	655	Nov-19	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	78	Sep-20	3/8
14ME802 Automobile Engineering	80	Sep-20	4/9
14ME803 Elective - IV	69	Sep-20	3/7
14ME804 Elective - V	62	Sep-20	3/7
14MEPR801 Project Work	141	Sep-20	10/10
14MEL802 CAM Lab	93	Sep-20	2/10
	523	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3452	--

MECHANICAL ENGINEERING

DAMARLA RAMAKRISHNA **2017-2020** **L17AME533**

DAMARLA BABUJI **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14ME302 Mechanics of Materials-I	63	Nov-17	4/7	14ME402 Mechanics of Materials - II	70	Apr-18	4/8
14ME303 Basic Thermodynamics	81	Nov-17	3/9	14ME403 Applied Thermodynamics	97	Apr-18	4/10
14ME304 Fluid Mechanics	94	Nov-17	3/10	14ME404 Hydraulic Machines	95	Apr-18	3/10
14ME305 Kinematics of Machines	75	Nov-17	4/8	14ME405 Casting,Forming & WT	80	Apr-18	3/9
14ME306 Machine Drawing	77	Nov-17	3/8	14ME406 MS & Metallurgy	75	Apr-18	3/8
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10	14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	84	Apr-18	2/9
14CEL303 Strength of Materials Lab	99	Nov-17	2/10	14MEL403 BMP Lab	89	Apr-18	2/9
	763	Nov-17	8.76		759	Apr-18	9.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	73	Nov-18	3/8	14ME601 Automation Technology	78	Apr-19	3/8
14ME502 Design of M/c Elements - I	71	Nov-18	4/8	14ME602 Design of M/c Elements - II	70	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	70	Nov-18	4/8	14ME603 Heat Transfer	76	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	73	Nov-18	3/8	14ME604 Finite Element Analysis	76	Apr-19	3/8
14ME505 Operations research	71	Nov-18	3/8	14ME605 Electronics & Microprocessors	50	Apr-19	3/6
14ME506 Elective - I	85	Nov-18	3/9	14ME606 Elective - II	69	Apr-19	3/7
14MEL501 IC Engines Lab	81	Nov-18	2/9	14MEL601 Heat Transfer Lab	92	Apr-19	2/10
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	75	Nov-18	2/8	14MEL603 Electronics Lab	87	Apr-19	2/9
	689	Nov-18	8.34		689	Apr-19	8.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	80	Nov-19	3/9	14ME801 Professional Ethics and HV	84	Sep-20	3/9
14ME702 Design of M/c Elements - III	83	Nov-19	4/9	14ME802 Automobile Engineering	74	Sep-20	4/8
14ME703 Engg. Metrology & MM	76	Nov-19	4/8	14ME803 Elective - IV	81	Sep-20	3/9
14ME704 CAD/CAM	77	Nov-19	3/8	14ME804 Elective - V	75	Sep-20	3/8
14ME705 Elective - III	70	Nov-19	3/8	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14MEL802 CAM Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	89	Nov-19	2/9				
14MEL703 Design & Metrology Lab	85	Nov-19	2/9				
14MEL704 Term Paper	47	Nov-19	1/10				
	727	Nov-19	8.61		549	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4176	**8.66**

MECHANICAL ENGINEERING

DASAM VIJAY PAUL **2017-2020** **L17AME534**

DASAM ADINARAYANA MURTHY **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	63	Nov-17	3/7
14ME302 Mechanics of Materials-I	62	Nov-17	4/7
14ME303 Basic Thermodynamics	55	Nov-17	3/6
14ME304 Fluid Mechanics	73	Nov-17	3/8
14ME305 Kinematics of Machines	56	Nov-17	4/6
14ME306 Machine Drawing	92	Nov-17	3/10
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10
14CEL303 Strength of Materials Lab	97	Nov-17	2/10
	680	Nov-17	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME402 Mechanics of Materials - II	63	Apr-18	4/7
14ME403 Applied Thermodynamics	75	Apr-18	4/8
14ME404 Hydraulic Machines	79	Apr-18	3/8
14ME405 Casting,Forming & WT	82	Apr-18	3/9
14ME406 MS & Metallurgy	72	Apr-18	3/8
14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL402 CAME Lab	79	Apr-18	2/8
14MEL403 BMP Lab	83	Apr-18	2/9
	672	Apr-18	7.92

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	70	Nov-18	3/8
14ME502 Design of M/c Elements - I	69	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	64	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	71	Nov-18	3/8
14ME505 Operations research	73	Nov-18	3/8
14ME506 Elective - I	83	Nov-18	3/9
14MEL501 IC Engines Lab	88	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	84	Nov-18	2/9
	692	Nov-18	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	78	Apr-19	3/8
14ME602 Design of M/c Elements - II	70	Apr-19	4/8
14ME603 Heat Transfer	63	Apr-19	4/7
14ME604 Finite Element Analysis	51	Apr-19	3/6
14ME605 Electronics & Microprocessors	48	Nov-19	3/5
14ME606 Elective - II	60	Apr-19	3/7
14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL602 Automation Lab	87	Apr-19	2/9
14MEL603 Electronics Lab	88	Apr-19	2/9
	635	Nov-19	7.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	69	Nov-19	3/7
14ME702 Design of M/c Elements - III	77	Nov-19	4/8
14ME703 Engg. Metrology & MM	72	Nov-19	4/8
14ME704 CAD/CAM	64	Nov-19	3/7
14ME705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	83	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14MEL702 CAD & CAE Lab	77	Nov-19	2/8
14MEL703 Design & Metrology Lab	92	Nov-19	2/10
14MEL704 Term Paper	48	Nov-19	1/10
	693	Nov-19	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	84	Sep-20	3/9
14ME802 Automobile Engineering	70	Sep-20	4/8
14ME803 Elective - IV	72	Sep-20	3/8
14ME804 Elective - V	68	Sep-20	3/7
14MEPR801 Project Work	133	Sep-20	10/9
14MEL802 CAM Lab	92	Sep-20	2/10
	519	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3891	**7.99**

MECHANICAL ENGINEERING

DASI GNANA TEJA **2017-2020** **L17AME535**

DASI YOHAN BABU **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14ME302 Mechanics of Materials-I	70	Nov-17	4/8	14ME402 Mechanics of Materials - II	71	Apr-18	4/8
14ME303 Basic Thermodynamics	65	Nov-17	3/7	14ME403 Applied Thermodynamics	80	Apr-18	4/9
14ME304 Fluid Mechanics	82	Nov-17	3/9	14ME404 Hydraulic Machines	87	Apr-18	3/9
14ME305 Kinematics of Machines	76	Nov-17	4/8	14ME405 Casting,Forming & WT	69	Apr-18	3/7
14ME306 Machine Drawing	79	Nov-17	3/8	14ME406 MS & Metallurgy	76	Apr-18	3/8
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9	14MEL401 FM & HM Lab	60	Apr-18	2/7
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	95	Apr-18	2/10
14CEL303 Strength of Materials Lab	98	Nov-17	2/10	14MEL403 BMP Lab	85	Apr-18	2/9
	736	Nov-17	8.5		687	Apr-18	8.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	49	Nov-18	3/5	14ME601 Automation Technology	75	Apr-19	3/8
14ME502 Design of M/c Elements - I	62	Nov-18	4/7	14ME602 Design of M/c Elements - II	61	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	60	Nov-18	4/7	14ME603 Heat Transfer	75	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	71	Nov-18	3/8	14ME604 Finite Element Analysis	54	Apr-19	3/6
14ME505 Operations research	46	Nov-18	3/5	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	87	Nov-18	3/9	14ME606 Elective - II	62	Apr-19	3/7
14MEL501 IC Engines Lab	85	Nov-18	2/9	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	77	Apr-19	2/8
14ELL503 Soft Skills Lab	78	Nov-18	2/8	14MEL603 Electronics Lab	87	Apr-19	2/9
	628	Nov-18	7.34		621	Apr-19	7.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	76	Nov-19	3/8	14ME801 Professional Ethics and HV	76	Sep-20	3/8
14ME702 Design of M/c Elements - III	62	Nov-19	4/7	14ME802 Automobile Engineering	67	Sep-20	4/7
14ME703 Engg. Metrology & MM	58	Nov-19	4/6	14ME803 Elective - IV	57	Sep-20	3/6
14ME704 CAD/CAM	60	Nov-19	3/7	14ME804 Elective - V	67	Sep-20	3/7
14ME705 Elective - III	73	Nov-19	3/8	14MEPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	80	Nov-19	3/9	14MEL802 CAM Lab	95	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	71	Nov-19	2/8				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	45	Nov-19	1/10				
	638	Nov-19	7.61		510	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3820	**7.89**

MECHANICAL ENGINEERING

DHARMAVARAPU RAJASEKHAR **2017-2020** **L17AME536**

DHARMAVARAPU INNAIAH **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14ME302 Mechanics of Materials-I	60	Nov-17	4/7	14ME402 Mechanics of Materials - II	67	Apr-18	4/7
14ME303 Basic Thermodynamics	55	Nov-17	3/6	14ME403 Applied Thermodynamics	80	Apr-18	4/9
14ME304 Fluid Mechanics	85	Nov-17	3/9	14ME404 Hydraulic Machines	92	Apr-18	3/10
14ME305 Kinematics of Machines	72	Nov-17	4/8	14ME405 Casting,Forming & WT	74	Apr-18	3/8
14ME306 Machine Drawing	95	Nov-17	3/10	14ME406 MS & Metallurgy	58	Apr-18	3/6
14MEL301 Fuels & Oils Lab	93	Nov-17	2/10	14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL302 Basic CAD Lab	96	Nov-17	2/10	14MEL402 CAME Lab	92	Apr-18	2/10
14CEL303 Strength of Materials Lab	92	Nov-17	2/10	14MEL403 BMP Lab	86	Apr-18	2/9
	736	Nov-17	8.53		708	Apr-18	8.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	58	Nov-18	3/6	14ME601 Automation Technology	76	Apr-19	3/8
14ME502 Design of M/c Elements - I	59	Nov-18	4/6	14ME602 Design of M/c Elements - II	65	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	60	Nov-18	4/7	14ME603 Heat Transfer	76	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	73	Nov-18	3/8	14ME604 Finite Element Analysis	57	Apr-19	3/6
14ME505 Operations research	94	Nov-18	3/10	14ME605 Electronics & Microprocessors	59	Apr-19	3/6
14ME506 Elective - I	80	Nov-18	3/9	14ME606 Elective - II	67	Apr-19	3/7
14MEL501 IC Engines Lab	85	Nov-18	2/9	14MEL601 Heat Transfer Lab	89	Apr-19	2/9
14MEL502 Machine Shop Practice	92	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	91	Apr-19	2/10
	684	Nov-18	7.96		671	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	67	Nov-19	3/7	14ME801 Professional Ethics and HV	89	Sep-20	3/9
14ME702 Design of M/c Elements - III	68	Nov-19	4/7	14ME802 Automobile Engineering	75	Sep-20	4/8
14ME703 Engg. Metrology & MM	55	Nov-19	4/6	14ME803 Elective - IV	74	Sep-20	3/8
14ME704 CAD/CAM	57	Nov-19	3/6	14ME804 Elective - V	85	Sep-20	3/9
14ME705 Elective - III	75	Nov-19	3/8	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	90	Nov-19	2/10				
14MEL703 Design & Metrology Lab	81	Nov-19	2/9				
14MEL704 Term Paper	47	Nov-19	1/10				
	662	Nov-19	7.61		557	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4018	**8.21**

MECHANICAL ENGINEERING

DOKKU GOPICHAND **2017-2020** **L17AME537**

DOKKU CHENCHURAMAIAH **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	65	Nov-17	3/7
14ME302 Mechanics of Materials-I	61	Nov-17	4/7
14ME303 Basic Thermodynamics	56	Nov-17	3/6
14ME304 Fluid Mechanics	73	Nov-17	3/8
14ME305 Kinematics of Machines	57	Nov-17	4/6
14ME306 Machine Drawing	80	Nov-17	3/9
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9
14MEL302 Basic CAD Lab	91	Nov-17	2/10
14CEL303 Strength of Materials Lab	87	Nov-17	2/9
	658	Nov-17	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14ME402 Mechanics of Materials - II	56	Apr-18	4/6
14ME403 Applied Thermodynamics	81	Apr-18	4/9
14ME404 Hydraulic Machines	83	Apr-18	3/9
14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME406 MS & Metallurgy	55	Apr-18	3/6
14MEL401 FM & HM Lab	71	Apr-18	2/8
14MEL402 CAME Lab	87	Apr-18	2/9
14MEL403 BMP Lab	77	Apr-18	2/8
	651	Apr-18	7.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	68	Nov-18	3/7
14ME502 Design of M/c Elements - I	62	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	56	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	64	Nov-18	3/7
14ME505 Operations research	66	Nov-18	3/7
14ME506 Elective - I	79	Nov-18	3/8
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9
14ELL503 Soft Skills Lab	79	Nov-18	2/8
	643	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	74	Apr-19	3/8
14ME602 Design of M/c Elements - II	66	Apr-19	4/7
14ME603 Heat Transfer	59	Apr-19	4/6
14ME604 Finite Element Analysis	62	Apr-19	3/7
14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME606 Elective - II	51	Apr-19	3/6
14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL602 Automation Lab	88	Apr-19	2/9
14MEL603 Electronics Lab	85	Apr-19	2/9
	618	Apr-19	7.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	66	Nov-19	3/7
14ME702 Design of M/c Elements - III	72	Nov-19	4/8
14ME703 Engg. Metrology & MM	59	Nov-19	4/6
14ME704 CAD/CAM	62	Nov-19	3/7
14ME705 Elective - III	74	Nov-19	3/8
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14MEL702 CAD & CAE Lab	72	Nov-19	2/8
14MEL703 Design & Metrology Lab	73	Nov-19	2/8
14MEL704 Term Paper	40	Nov-19	1/9
	628	Nov-19	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	83	Sep-20	3/9
14ME802 Automobile Engineering	73	Sep-20	4/8
14ME803 Elective - IV	71	Sep-20	3/8
14ME804 Elective - V	66	Sep-20	3/7
14MEPR801 Project Work	147	Sep-20	10/10
14MEL802 CAM Lab	84	Sep-20	2/9
	524	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3722	7.67

MECHANICAL ENGINEERING

DONTHAMALA PAVAN KUMAR **2017-2020** **L17AME538**

DONTHAMALA CHANDRA SEKHAR **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	9	-	3/0	14MA401 Engineering Mathematics - IV	15	-	3/0
14ME302 Mechanics of Materials-I	46	Nov-17	4/5	14ME402 Mechanics of Materials - II	8	-	4/0
14ME303 Basic Thermodynamics	45	Nov-17	3/5	14ME403 Applied Thermodynamics	69	Apr-18	4/7
14ME304 Fluid Mechanics	57	Nov-17	3/6	14ME404 Hydraulic Machines	73	Apr-18	3/8
14ME305 Kinematics of Machines	57	Nov-17	4/6	14ME405 Casting,Forming & WT	66	Apr-18	3/7
14ME306 Machine Drawing	78	Nov-17	3/8	14ME406 MS & Metallurgy	40	Apr-18	3/5
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9	14MEL401 FM & HM Lab	59	Apr-18	2/6
14MEL302 Basic CAD Lab	91	Nov-17	2/10	14MEL402 CAME Lab	83	Apr-18	2/9
14CEL303 Strength of Materials Lab	71	Nov-17	2/8	14MEL403 BMP Lab	73	Apr-18	2/8
	542	-	5.96		486	-	5.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	12	-	3/0	14ME601 Automation Technology	46	Apr-19	3/5
14ME502 Design of M/c Elements - I	50	Nov-18	4/6	14ME602 Design of M/c Elements - II	47	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	54	Nov-18	3/6	14ME604 Finite Element Analysis	42	Nov-19	3/5
14ME505 Operations research	11	-	3/0	14ME605 Electronics & Microprocessors	13	-	3/0
14ME506 Elective - I	45	Nov-18	3/5	14ME606 Elective - II	42	Apr-19	3/5
14MEL501 IC Engines Lab	75	Nov-18	2/8	14MEL601 Heat Transfer Lab	68	Apr-19	2/7
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	77	Apr-19	2/8
14ELL503 Soft Skills Lab	78	Nov-18	2/8	14MEL603 Electronics Lab	74	Apr-19	2/8
	452	-	4.88		449	-	5.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	64	Nov-19	3/7	14ME801 Professional Ethics and HV	65	Sep-20	3/7
14ME702 Design of M/c Elements - III	49	Nov-19	4/5	14ME802 Automobile Engineering	59	Sep-20	4/6
14ME703 Engg. Metrology & MM	44	Nov-19	4/5	14ME803 Elective - IV	49	Sep-20	3/5
14ME704 CAD/CAM	40	Nov-19	3/5	14ME804 Elective - V	46	Sep-20	3/5
14ME705 Elective - III	56	Nov-19	3/6	14MEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	73	Nov-19	3/8	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	74	Nov-19	2/8				
14MEL703 Design & Metrology Lab	77	Nov-19	2/8				
14MEL704 Term Paper	42	Nov-19	1/9				
	554	Nov-19	6.42		446	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2929	--

MECHANICAL ENGINEERING

EVURI SAI BHARGAV **2017-2020** **L17AME539**

EVURI VEERASWAMY **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14ME302 Mechanics of Materials-I	47	Nov-17	4/5	14ME402 Mechanics of Materials - II	52	Apr-18	4/6
14ME303 Basic Thermodynamics	65	Nov-17	3/7	14ME403 Applied Thermodynamics	79	Apr-18	4/8
14ME304 Fluid Mechanics	64	Nov-17	3/7	14ME404 Hydraulic Machines	78	Apr-18	3/8
14ME305 Kinematics of Machines	43	Nov-17	4/5	14ME405 Casting,Forming & WT	61	Apr-18	3/7
14ME306 Machine Drawing	70	Nov-17	3/8	14ME406 MS & Metallurgy	68	Apr-18	3/7
14MEL301 Fuels & Oils Lab	93	Nov-17	2/10	14MEL401 FM & HM Lab	73	Apr-18	2/8
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	85	Apr-18	2/9
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	80	Apr-18	2/9
	620	Nov-17	7.07		650	Apr-18	7.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	40	Nov-18	3/5	14ME601 Automation Technology	45	Apr-19	3/5
14ME502 Design of M/c Elements - I	50	Nov-18	4/6	14ME602 Design of M/c Elements - II	45	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	45	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	41	Nov-18	3/5	14ME604 Finite Element Analysis	43	Apr-19	3/5
14ME505 Operations research	43	Nov-18	3/5	14ME605 Electronics & Microprocessors	29	-	3/0
14ME506 Elective - I	85	Nov-18	3/9	14ME606 Elective - II	46	Apr-19	3/5
14MEL501 IC Engines Lab	70	Nov-18	2/8	14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL502 Machine Shop Practice	81	Nov-18	2/9	14MEL602 Automation Lab	81	Apr-19	2/9
14ELL503 Soft Skills Lab	88	Nov-18	2/9	14MEL603 Electronics Lab	83	Apr-19	2/9
	538	Nov-18	6.46		503	-	5.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	78	Nov-19	3/8	14ME801 Professional Ethics and HV	84	Sep-20	3/9
14ME702 Design of M/c Elements - III	59	Nov-19	4/6	14ME802 Automobile Engineering	63	Sep-20	4/7
14ME703 Engg. Metrology & MM	46	Nov-19	4/5	14ME803 Elective - IV	63	Sep-20	3/7
14ME704 CAD/CAM	52	Nov-19	3/6	14ME804 Elective - V	64	Sep-20	3/7
14ME705 Elective - III	64	Nov-19	3/7	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	67	Nov-19	2/7				
14MEL703 Design & Metrology Lab	67	Nov-19	2/7				
14MEL704 Term Paper	45	Nov-19	1/10				
	582	Nov-19	6.69		499	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3392	--

MECHANICAL ENGINEERING

GADDALA PRASENKALYAN **2017-2020** **L17AME540**

GADDALA DEVID **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Apr-18	3/6	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14ME302 Mechanics of Materials-I	51	Nov-17	4/6	14ME402 Mechanics of Materials - II	41	Apr-18	4/5
14ME303 Basic Thermodynamics	49	Nov-17	3/5	14ME403 Applied Thermodynamics	66	Apr-18	4/7
14ME304 Fluid Mechanics	57	Nov-17	3/6	14ME404 Hydraulic Machines	74	Apr-18	3/8
14ME305 Kinematics of Machines	46	Nov-17	4/5	14ME405 Casting,Forming & WT	70	Apr-18	3/8
14ME306 Machine Drawing	71	Nov-17	3/8	14ME406 MS & Metallurgy	59	Apr-18	3/6
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9	14MEL401 FM & HM Lab	86	Apr-18	2/9
14MEL302 Basic CAD Lab	97	Nov-17	2/10	14MEL402 CAME Lab	81	Apr-18	2/9
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	77	Apr-18	2/8
	602	Apr-18	6.80		608	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	62	Nov-18	3/7	14ME601 Automation Technology	55	Apr-19	3/6
14ME502 Design of M/c Elements - I	63	Nov-18	4/7	14ME602 Design of M/c Elements - II	56	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	49	Nov-18	4/5	14ME603 Heat Transfer	51	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	46	Nov-18	3/5	14ME604 Finite Element Analysis	45	Apr-19	3/5
14ME505 Operations research	68	Nov-18	3/7	14ME605 Electronics & Microprocessors	35	-	3/0
14ME506 Elective - I	85	Nov-18	3/9	14ME606 Elective - II	44	Apr-19	3/5
14MEL501 IC Engines Lab	83	Nov-18	2/9	14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL502 Machine Shop Practice	84	Nov-18	2/9	14MEL602 Automation Lab	83	Apr-19	2/9
14ELL503 Soft Skills Lab	92	Nov-18	2/10	14MEL603 Electronics Lab	89	Apr-19	2/9
	632	Nov-18	7.23		544	-	5.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	69	Nov-19	3/7	14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME702 Design of M/c Elements - III	65	Nov-19	4/7	14ME802 Automobile Engineering	68	Sep-20	4/7
14ME703 Engg. Metrology & MM	51	Nov-19	4/6	14ME803 Elective - IV	66	Sep-20	3/7
14ME704 CAD/CAM	64	Nov-19	3/7	14ME804 Elective - V	68	Sep-20	3/7
14ME705 Elective - III	64	Nov-19	3/7	14MEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	75	Nov-19	3/8	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	67	Nov-19	2/7				
14MEL703 Design & Metrology Lab	87	Nov-19	2/9				
14MEL704 Term Paper	42	Nov-19	1/9				
	618	Nov-19	7.19		502	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3506	--

MECHANICAL ENGINEERING

GOLA PALA ANIL KUMAR **2017-2020** **L17AME541**

GOLAPALA PURNACHANDRA RAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	62	Apr-18	3/7
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	41	Apr-18	3/5
14ME304 Fluid Mechanics	40	Nov-17	3/5
14ME305 Kinematics of Machines	57	Nov-19	4/6
14ME306 Machine Drawing	64	Nov-17	3/7
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	81	Nov-17	2/9
	561	Nov-19	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	21	-	3/0
14ME402 Mechanics of Materials - II	47	Apr-18	4/5
14ME403 Applied Thermodynamics	45	Apr-18	4/5
14ME404 Hydraulic Machines	45	Apr-18	3/5
14ME405 Casting,Forming & WT	41	Apr-18	3/5
14ME406 MS & Metallurgy	50	Nov-18	3/6
14MEL401 FM & HM Lab	67	Apr-18	2/7
14MEL402 CAME Lab	85	Apr-18	2/9
14MEL403 BMP Lab	81	Apr-18	2/9
	482	-	5.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	52	Nov-18	3/6
14ME502 Design of M/c Elements - I	40	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	38	-	4/0
14ME504 Metal Cutting & M/c Tools	35	-	3/0
14ME505 Operations research	40	Nov-18	3/5
14ME506 Elective - I	57	Nov-18	3/6
14MEL501 IC Engines Lab	80	Nov-18	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9
14ELL503 Soft Skills Lab	74	Nov-18	2/8
	502	-	4.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	40	Apr-19	3/5
14ME602 Design of M/c Elements - II	47	Apr-19	4/5
14ME603 Heat Transfer	29	-	4/0
14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME605 Electronics & Microprocessors	17	-	3/0
14ME606 Elective - II	17	-	3/0
14MEL601 Heat Transfer Lab	73	Apr-19	2/8
14MEL602 Automation Lab	80	Apr-19	2/9
14MEL603 Electronics Lab	81	Apr-19	2/9
	424	-	3.92

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	49	Nov-19	3/5
14ME702 Design of M/c Elements - III	57	Nov-19	4/6
14ME703 Engg. Metrology & MM	18	-	4/0
14ME704 CAD/CAM	41	Nov-19	3/5
14ME705 Elective - III	56	Nov-19	3/6
14OE706 Open Elective	49	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14MEL702 CAD & CAE Lab	84	Nov-19	2/9
14MEL703 Design & Metrology Lab	76	Nov-19	2/8
14MEL704 Term Paper	38	Nov-19	1/8
	500	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME802 Automobile Engineering	69	Sep-20	4/7
14ME803 Elective - IV	52	Sep-20	3/6
14ME804 Elective - V	68	Sep-20	3/7
14MEPR801 Project Work	146	Sep-20	10/10
14MEL802 CAM Lab	74	Sep-20	2/8
	478	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2947	--

MECHANICAL ENGINEERING

GUTTA VENKATA SUBBA RAO **2017-2020** **L17AME542**

CHINNA BALAIAH **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14ME302 Mechanics of Materials-I	48	Nov-17	4/5	14ME402 Mechanics of Materials - II	47	Nov-19	4/5
14ME303 Basic Thermodynamics	44	Apr-18	3/5	14ME403 Applied Thermodynamics	62	Apr-18	4/7
14ME304 Fluid Mechanics	46	Nov-17	3/5	14ME404 Hydraulic Machines	69	Apr-18	3/7
14ME305 Kinematics of Machines	43	Nov-17	4/5	14ME405 Casting,Forming & WT	58	Apr-18	3/6
14ME306 Machine Drawing	69	Nov-17	3/7	14ME406 MS & Metallurgy	49	Nov-19	3/5
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9	14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL302 Basic CAD Lab	94	Nov-17	2/10	14MEL402 CAME Lab	92	Apr-18	2/10
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	88	Apr-18	2/9
	581	Apr-18	6.42		583	Nov-19	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	45	Nov-18	3/5	14ME601 Automation Technology	39	-	3/0
14ME502 Design of M/c Elements - I	44	Nov-18	4/5	14ME602 Design of M/c Elements - II	45	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5	14ME603 Heat Transfer	41	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	45	Nov-19	3/5	14ME604 Finite Element Analysis	41	Apr-19	3/5
14ME505 Operations research	42	Nov-18	3/5	14ME605 Electronics & Microprocessors	20	-	3/0
14ME506 Elective - I	51	Nov-18	3/6	14ME606 Elective - II	11	-	3/0
14MEL501 IC Engines Lab	69	Nov-18	2/7	14MEL601 Heat Transfer Lab	78	Apr-19	2/8
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	83	Apr-19	2/9
14ELL503 Soft Skills Lab	75	Nov-18	2/8	14MEL603 Electronics Lab	85	Apr-19	2/9
	506	Nov-19	5.88		443	-	4.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	58	Nov-19	3/6	14ME801 Professional Ethics and HV	57	Sep-20	3/6
14ME702 Design of M/c Elements - III	47	Nov-19	4/5	14ME802 Automobile Engineering	69	Sep-20	4/7
14ME703 Engg. Metrology & MM	44	Nov-19	4/5	14ME803 Elective - IV	47	Sep-20	3/5
14ME704 CAD/CAM	47	Nov-19	3/5	14ME804 Elective - V	61	Sep-20	3/7
14ME705 Elective - III	65	Nov-19	3/7	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	62	Nov-19	3/7	14MEL802 CAM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	81	Nov-19	2/9				
14MEL703 Design & Metrology Lab	77	Nov-19	2/8				
14MEL704 Term Paper	36	Nov-19	1/8				
	552	Nov-19	6.34		450	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3115	--

MECHANICAL ENGINEERING

JADDU BALA NAGA BABU **2017-2020** **L17AME544**

JADDU SAMBA SIVA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14ME302 Mechanics of Materials-I	46	Nov-17	4/5	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	42	Nov-17	3/5	14ME403 Applied Thermodynamics	64	Apr-18	4/7
14ME304 Fluid Mechanics	51	Nov-17	3/6	14ME404 Hydraulic Machines	71	Apr-18	3/8
14ME305 Kinematics of Machines	49	Apr-18	4/5	14ME405 Casting,Forming & WT	63	Apr-18	3/7
14ME306 Machine Drawing	82	Nov-17	3/9	14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10	14MEL401 FM & HM Lab	64	Apr-18	2/7
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	90	Apr-18	2/10
14CEL303 Strength of Materials Lab	77	Nov-17	2/8	14MEL403 BMP Lab	85	Apr-18	2/9
	598	Apr-18	6.80		569	Apr-18	6.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	55	Nov-18	3/6	14ME601 Automation Technology	50	Apr-19	3/6
14ME502 Design of M/c Elements - I	50	Nov-18	4/6	14ME602 Design of M/c Elements - II	57	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	43	Nov-18	4/5	14ME603 Heat Transfer	57	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5	14ME604 Finite Element Analysis	40	Nov-19	3/5
14ME505 Operations research	40	Nov-18	3/5	14ME605 Electronics & Microprocessors	43	-	3/0
14ME506 Elective - I	71	Nov-18	3/8	14ME606 Elective - II	46	Apr-19	3/5
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	84	Apr-19	2/9
14ELL503 Soft Skills Lab	87	Nov-18	2/9	14MEL603 Electronics Lab	74	Apr-19	2/8
	553	Nov-18	6.46		533	-	5.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	70	Sep-20	3/8
14ME702 Design of M/c Elements - III	64	Nov-19	4/7	14ME802 Automobile Engineering	68	Sep-20	4/7
14ME703 Engg. Metrology & MM	57	Nov-19	4/6	14ME803 Elective - IV	58	Sep-20	3/6
14ME704 CAD/CAM	47	Nov-19	3/5	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	73	Nov-19	3/8	14MEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14MEL802 CAM Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	73	Nov-19	2/8				
14MEL703 Design & Metrology Lab	84	Nov-19	2/9				
14MEL704 Term Paper	42	Nov-19	1/9				
	626	Nov-19	7.30		474	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3353	--

MECHANICAL ENGINEERING

JADDU SUBRAHMANYESWARA RAO **2017-2020** **L17AME545**

JADDU SRINIVASA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14ME302 Mechanics of Materials-I	46	Nov-17	4/5	14ME402 Mechanics of Materials - II	44	Apr-18	4/5
14ME303 Basic Thermodynamics	49	Nov-17	3/5	14ME403 Applied Thermodynamics	70	Apr-18	4/8
14ME304 Fluid Mechanics	48	Nov-17	3/5	14ME404 Hydraulic Machines	82	Apr-18	3/9
14ME305 Kinematics of Machines	49	Nov-17	4/5	14ME405 Casting,Forming & WT	67	Apr-18	3/7
14ME306 Machine Drawing	91	Nov-17	3/10	14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10	14MEL401 FM & HM Lab	58	Apr-18	2/6
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	84	Apr-18	2/9
14CEL303 Strength of Materials Lab	80	Nov-17	2/9	14MEL403 BMP Lab	88	Apr-18	2/9
	605	Nov-17	6.76		606	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	48	Nov-18	3/5	14ME601 Automation Technology	61	Apr-19	3/7
14ME502 Design of M/c Elements - I	55	Nov-18	4/6	14ME602 Design of M/c Elements - II	49	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	49	Nov-18	4/5	14ME603 Heat Transfer	51	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	51	Nov-18	3/6	14ME604 Finite Element Analysis	48	Apr-19	3/5
14ME505 Operations research	41	Nov-18	3/5	14ME605 Electronics & Microprocessors	45	-	3/0
14ME506 Elective - I	71	Nov-18	3/8	14ME606 Elective - II	58	Apr-19	3/6
14MEL501 IC Engines Lab	70	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	92	Nov-18	2/10	14MEL602 Automation Lab	82	Apr-19	2/9
14ELL503 Soft Skills Lab	78	Nov-18	2/8	14MEL603 Electronics Lab	87	Apr-19	2/9
	555	Nov-18	6.46		563	-	5.84

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	75	Nov-19	3/8	14ME801 Professional Ethics and HV	78	Sep-20	3/8
14ME702 Design of M/c Elements - III	60	Nov-19	4/7	14ME802 Automobile Engineering	75	Sep-20	4/8
14ME703 Engg. Metrology & MM	57	Nov-19	4/6	14ME803 Elective - IV	64	Sep-20	3/7
14ME704 CAD/CAM	54	Nov-19	3/6	14ME804 Elective - V	77	Sep-20	3/8
14ME705 Elective - III	72	Nov-19	3/8	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	75	Nov-19	3/8	14MEL802 CAM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	87	Nov-19	2/9				
14MEL703 Design & Metrology Lab	82	Nov-19	2/9				
14MEL704 Term Paper	41	Nov-19	1/9				
	638	Nov-19	7.5		498	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3465	--

MECHANICAL ENGINEERING

JARAPALA SIVAJI NAIK **2017-2020** **L17AME546**

JARAPALA REDDY NAIK **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	46	Nov-17	3/5
14ME302 Mechanics of Materials-I	47	Nov-17	4/5
14ME303 Basic Thermodynamics	46	Nov-17	3/5
14ME304 Fluid Mechanics	49	Nov-17	3/5
14ME305 Kinematics of Machines	40	Nov-17	4/5
14ME306 Machine Drawing	91	Nov-17	3/10
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	81	Nov-17	2/9
	577	Nov-17	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME403 Applied Thermodynamics	41	Apr-18	4/5
14ME404 Hydraulic Machines	70	Apr-18	3/8
14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	87	Apr-18	2/9
14MEL403 BMP Lab	82	Apr-18	2/9
	559	Apr-18	6.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	70	Nov-18	3/8
14ME502 Design of M/c Elements - I	49	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	42	Nov-18	3/5
14ME505 Operations research	48	Apr-19	3/5
14ME506 Elective - I	68	Nov-18	3/7
14MEL501 IC Engines Lab	68	Nov-18	2/7
14MEL502 Machine Shop Practice	85	Nov-18	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9
	550	Apr-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	54	Apr-19	3/6
14ME602 Design of M/c Elements - II	61	Apr-19	4/7
14ME603 Heat Transfer	49	Apr-19	4/5
14ME604 Finite Element Analysis	38	-	3/0
14ME605 Electronics & Microprocessors	30	-	3/0
14ME606 Elective - II	44	Apr-19	3/5
14MEL601 Heat Transfer Lab	84	Apr-19	2/9
14MEL602 Automation Lab	90	Apr-19	2/10
14MEL603 Electronics Lab	84	Apr-19	2/9
	534	-	5.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	72	Nov-19	3/8
14ME702 Design of M/c Elements - III	61	Nov-19	4/7
14ME703 Engg. Metrology & MM	43	Nov-19	4/5
14ME704 CAD/CAM	49	Nov-19	3/5
14ME705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	56	-	2/0
14MEL703 Design & Metrology Lab	73	Nov-19	2/8
14MEL704 Term Paper	38	Nov-19	1/8
	566	-	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	75	Sep-20	3/8
14ME802 Automobile Engineering	72	Sep-20	4/8
14ME803 Elective - IV	51	Sep-20	3/6
14ME804 Elective - V	63	Sep-20	3/7
14MEPR801 Project Work	136	Sep-20	10/10
14MEL802 CAM Lab	86	Sep-20	2/9
	483	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3269	--

MECHANICAL ENGINEERING

KAGITHA VIJAY KUMAR **2017-2020** **L17AME547**

KAGITHA KRISHNANJANEYULU **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Apr-18	3/5
14ME302 Mechanics of Materials-I	49	Nov-17	4/5
14ME303 Basic Thermodynamics	55	Apr-18	3/6
14ME304 Fluid Mechanics	42	Nov-17	3/5
14ME305 Kinematics of Machines	44	Nov-17	4/5
14ME306 Machine Drawing	78	Nov-17	3/8
14MEL301 Fuels & Oils Lab	93	Nov-17	2/10
14MEL302 Basic CAD Lab	91	Nov-17	2/10
14CEL303 Strength of Materials Lab	67	Nov-17	2/7
	564	Apr-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14ME402 Mechanics of Materials - II	58	Nov-19	4/6
14ME403 Applied Thermodynamics	45	Apr-18	4/5
14ME404 Hydraulic Machines	68	Apr-18	3/7
14ME405 Casting,Forming & WT	58	Apr-18	3/6
14ME406 MS & Metallurgy	47	Apr-18	3/5
14MEL401 FM & HM Lab	58	Apr-18	2/6
14MEL402 CAME Lab	87	Apr-18	2/9
14MEL403 BMP Lab	81	Apr-18	2/9
	550	Nov-19	6.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	43	Nov-18	3/5
14ME502 Design of M/c Elements - I	43	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	41	Nov-18	3/5
14ME505 Operations research	43	Nov-18	3/5
14ME506 Elective - I	57	Nov-18	3/6
14MEL501 IC Engines Lab	67	Nov-18	2/7
14MEL502 Machine Shop Practice	87	Nov-18	2/9
14ELL503 Soft Skills Lab	71	Nov-18	2/8
	498	Nov-18	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	47	Apr-19	3/5
14ME602 Design of M/c Elements - II	50	Apr-19	4/6
14ME603 Heat Transfer	44	Apr-19	4/5
14ME604 Finite Element Analysis	47	Nov-19	3/5
14ME605 Electronics & Microprocessors	39	-	3/0
14ME606 Elective - II	43	Apr-19	3/5
14MEL601 Heat Transfer Lab	71	Apr-19	2/8
14MEL602 Automation Lab	84	Apr-19	2/9
14MEL603 Electronics Lab	81	Apr-19	2/9
	506	-	5.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	63	Nov-19	3/7
14ME702 Design of M/c Elements - III	58	Nov-19	4/6
14ME703 Engg. Metrology & MM	41	Nov-19	4/5
14ME704 CAD/CAM	51	Nov-19	3/6
14ME705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	71	Nov-19	2/8
14MEL703 Design & Metrology Lab	75	Nov-19	2/8
14MEL704 Term Paper	36	Nov-19	1/8
	573	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	67	Sep-20	3/7
14ME802 Automobile Engineering	77	Sep-20	4/8
14ME803 Elective - IV	60	Sep-20	3/7
14ME804 Elective - V	83	Sep-20	3/9
14MEPR801 Project Work	135	Sep-20	10/10
14MEL802 CAM Lab	85	Sep-20	2/9
	507	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3198	--

MECHANICAL ENGINEERING

LANKA RAJESWARA RAO **2017-2020** **L17AME548**

LANKA HANUMANTHU RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	68	Nov-17	3/7
14ME302 Mechanics of Materials-I	47	Nov-17	4/5
14ME303 Basic Thermodynamics	46	Nov-17	3/5
14ME304 Fluid Mechanics	56	Nov-17	3/6
14ME305 Kinematics of Machines	53	Nov-17	4/6
14ME306 Machine Drawing	91	Nov-17	3/10
14MEL301 Fuels & Oils Lab	94	Nov-17	2/10
14MEL302 Basic CAD Lab	96	Nov-17	2/10
14CEL303 Strength of Materials Lab	77	Nov-17	2/8
	628	Nov-17	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14ME402 Mechanics of Materials - II	61	Apr-18	4/7
14ME403 Applied Thermodynamics	61	Apr-18	4/7
14ME404 Hydraulic Machines	74	Apr-18	3/8
14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME406 MS & Metallurgy	69	Apr-18	3/7
14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL402 CAME Lab	89	Apr-18	2/9
14MEL403 BMP Lab	90	Apr-18	2/10
	665	Apr-18	7.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	53	Nov-18	3/6
14ME502 Design of M/c Elements - I	64	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	41	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	51	Nov-18	3/6
14ME505 Operations research	59	Nov-18	3/6
14ME506 Elective - I	79	Nov-18	3/8
14MEL501 IC Engines Lab	78	Nov-18	2/8
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	88	Nov-18	2/9
	604	Nov-18	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	63	Apr-19	3/7
14ME602 Design of M/c Elements - II	53	Apr-19	4/6
14ME603 Heat Transfer	48	Apr-19	4/5
14ME604 Finite Element Analysis	43	Apr-19	3/5
14ME605 Electronics & Microprocessors	54	Nov-19	3/6
14ME606 Elective - II	44	Apr-19	3/5
14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL602 Automation Lab	85	Apr-19	2/9
14MEL603 Electronics Lab	92	Apr-19	2/10
	570	Nov-19	6.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	82	Nov-19	3/9
14ME702 Design of M/c Elements - III	69	Nov-19	4/7
14ME703 Engg. Metrology & MM	63	Nov-19	4/7
14ME704 CAD/CAM	69	Nov-19	3/7
14ME705 Elective - III	88	Nov-19	3/9
14OE706 Open Elective	91	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14MEL702 CAD & CAE Lab	84	Nov-19	2/9
14MEL703 Design & Metrology Lab	83	Nov-19	2/9
14MEL704 Term Paper	45	Nov-19	1/10
	715	Nov-19	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	82	Sep-20	3/9
14ME802 Automobile Engineering	80	Sep-20	4/9
14ME803 Elective - IV	79	Sep-20	3/8
14ME804 Elective - V	85	Sep-20	3/9
14MEPR801 Project Work	143	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	560	Sep-20	9.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3742	**7.65**

MECHANICAL ENGINEERING

MADDAPU SESHA SIVA NOOKARAJU **2017-2020** **L17AME549**

MADDAPU KAMUNAIDU **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	62	Nov-17	3/7
14ME302 Mechanics of Materials-I	57	Nov-17	4/6
14ME303 Basic Thermodynamics	64	Nov-17	3/7
14ME304 Fluid Mechanics	73	Nov-17	3/8
14ME305 Kinematics of Machines	49	Nov-17	4/5
14ME306 Machine Drawing	81	Nov-17	3/9
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10
14MEL302 Basic CAD Lab	87	Nov-17	2/9
14CEL303 Strength of Materials Lab	93	Nov-17	2/10
	656	Nov-17	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14ME402 Mechanics of Materials - II	63	Apr-18	4/7
14ME403 Applied Thermodynamics	63	Apr-18	4/7
14ME404 Hydraulic Machines	76	Apr-18	3/8
14ME405 Casting,Forming & WT	65	Apr-18	3/7
14ME406 MS & Metallurgy	59	Apr-18	3/6
14MEL401 FM & HM Lab	65	Apr-18	2/7
14MEL402 CAME Lab	85	Apr-18	2/9
14MEL403 BMP Lab	91	Apr-18	2/10
	649	Apr-18	7.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	64	Nov-18	3/7
14ME502 Design of M/c Elements - I	60	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	65	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	57	Nov-18	3/6
14ME505 Operations research	66	Nov-18	3/7
14ME506 Elective - I	76	Nov-18	3/8
14MEL501 IC Engines Lab	85	Nov-18	2/9
14MEL502 Machine Shop Practice	85	Nov-18	2/9
14ELL503 Soft Skills Lab	76	Nov-18	2/8
	634	Nov-18	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	53	Apr-19	3/6
14ME602 Design of M/c Elements - II	66	Apr-19	4/7
14ME603 Heat Transfer	63	Apr-19	4/7
14ME604 Finite Element Analysis	51	Apr-19	3/6
14ME605 Electronics & Microprocessors	50	Apr-19	3/6
14ME606 Elective - II	50	Apr-19	3/6
14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL602 Automation Lab	83	Apr-19	2/9
14MEL603 Electronics Lab	78	Apr-19	2/8
	575	Apr-19	6.92

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	66	Nov-19	3/7
14ME702 Design of M/c Elements - III	72	Nov-19	4/8
14ME703 Engg. Metrology & MM	53	Nov-19	4/6
14ME704 CAD/CAM	46	Nov-19	3/5
14ME705 Elective - III	68	Nov-19	3/7
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	75	Nov-19	2/8
14MEL703 Design & Metrology Lab	74	Nov-19	2/8
14MEL704 Term Paper	38	Nov-19	1/8
	609	Nov-19	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	80	Sep-20	3/9
14ME802 Automobile Engineering	70	Sep-20	4/8
14ME803 Elective - IV	87	Sep-20	3/9
14ME804 Elective - V	73	Sep-20	3/8
14MEPR801 Project Work	137	Sep-20	10/10
14MEL802 CAM Lab	86	Sep-20	2/9
	533	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3656	**7.61**

MECHANICAL ENGINEERING

MANNEM NAGA PHANEENDRA **2017-2020** **L17AME550**

MANNEM YEDUKONDALU **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	41	Nov-17	3/5
14ME302 Mechanics of Materials-I	56	Apr-19	4/6
14ME303 Basic Thermodynamics	26	-	3/0
14ME304 Fluid Mechanics	49	Apr-19	3/5
14ME305 Kinematics of Machines	44	Nov-19	4/5
14ME306 Machine Drawing	48	Nov-17	3/5
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10
	533	-	5.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	40	Nov-18	3/5
14ME402 Mechanics of Materials - II	45	Nov-18	4/5
14ME403 Applied Thermodynamics	46	Apr-19	4/5
14ME404 Hydraulic Machines	48	Apr-18	3/5
14ME405 Casting,Forming & WT	53	Apr-18	3/6
14ME406 MS & Metallurgy	59	Apr-19	3/6
14MEL401 FM & HM Lab	62	Apr-18	2/7
14MEL402 CAME Lab	75	Apr-18	2/8
14MEL403 BMP Lab	79	Apr-18	2/8
	507	Apr-19	5.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	49	Nov-19	3/5
14ME502 Design of M/c Elements - I	42	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	43	Nov-18	3/5
14ME505 Operations research	48	Nov-18	3/5
14ME506 Elective - I	47	Nov-18	3/5
14MEL501 IC Engines Lab	64	Nov-18	2/7
14MEL502 Machine Shop Practice	86	Nov-18	2/9
14ELL503 Soft Skills Lab	76	Nov-18	2/8
	495	Nov-19	5.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	44	Nov-19	3/5
14ME602 Design of M/c Elements - II	46	Nov-19	4/5
14ME603 Heat Transfer	45	Apr-19	4/5
14ME604 Finite Element Analysis	47	Nov-19	3/5
14ME605 Electronics & Microprocessors	33	-	3/0
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	69	Apr-19	2/7
14MEL602 Automation Lab	77	Apr-19	2/8
14MEL603 Electronics Lab	76	Apr-19	2/8
	477	-	5.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	49	Nov-19	3/5
14ME702 Design of M/c Elements - III	51	Nov-19	4/6
14ME703 Engg. Metrology & MM	43	Nov-19	4/5
14ME704 CAD/CAM	47	Nov-19	3/5
14ME705 Elective - III	54	Nov-19	3/6
14OE706 Open Elective	59	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14MEL702 CAD & CAE Lab	67	Nov-19	2/7
14MEL703 Design & Metrology Lab	80	Nov-19	2/9
14MEL704 Term Paper	38	Nov-19	1/8
	521	Nov-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	54	Sep-20	3/6
14ME802 Automobile Engineering	61	Sep-20	4/7
14ME803 Elective - IV	51	Sep-20	3/6
14ME804 Elective - V	58	Sep-20	3/6
14MEPR801 Project Work	134	Sep-20	10/9
14MEL802 CAM Lab	81	Sep-20	2/9
	439	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2972	--

MECHANICAL ENGINEERING

MARIDU NAGA LAKSHMANA RAO **2017-2020** **L17AME551**

MARIDU SUBBARAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	64	Nov-17	3/7
14ME302 Mechanics of Materials-I	62	Nov-17	4/7
14ME303 Basic Thermodynamics	58	Nov-17	3/6
14ME304 Fluid Mechanics	75	Nov-17	3/8
14ME305 Kinematics of Machines	48	Nov-17	4/5
14ME306 Machine Drawing	87	Nov-17	3/9
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9
14MEL302 Basic CAD Lab	91	Nov-17	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10
	664	Nov-17	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14ME402 Mechanics of Materials - II	51	Apr-18	4/6
14ME403 Applied Thermodynamics	74	Apr-18	4/8
14ME404 Hydraulic Machines	78	Apr-18	3/8
14ME405 Casting,Forming & WT	67	Apr-18	3/7
14ME406 MS & Metallurgy	58	Apr-18	3/6
14MEL401 FM & HM Lab	68	Apr-18	2/7
14MEL402 CAME Lab	88	Apr-18	2/9
14MEL403 BMP Lab	89	Apr-18	2/9
	643	Apr-18	7.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	70	Nov-18	3/8
14ME502 Design of M/c Elements - I	76	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	62	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	71	Nov-18	3/8
14ME505 Operations research	55	Nov-18	3/6
14ME506 Elective - I	69	Nov-18	3/7
14MEL501 IC Engines Lab	64	Nov-18	2/7
14MEL502 Machine Shop Practice	93	Nov-18	2/10
14ELL503 Soft Skills Lab	80	Nov-18	2/9
	640	Nov-18	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	74	Apr-19	3/8
14ME602 Design of M/c Elements - II	66	Apr-19	4/7
14ME603 Heat Transfer	56	Apr-19	4/6
14ME604 Finite Element Analysis	48	Apr-19	3/5
14ME605 Electronics & Microprocessors	59	Apr-19	3/6
14ME606 Elective - II	61	Apr-19	3/7
14MEL601 Heat Transfer Lab	80	Apr-19	2/9
14MEL602 Automation Lab	90	Apr-19	2/10
14MEL603 Electronics Lab	83	Apr-19	2/9
	617	Apr-19	7.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	75	Nov-19	3/8
14ME702 Design of M/c Elements - III	75	Nov-19	4/8
14ME703 Engg. Metrology & MM	48	Nov-19	4/5
14ME704 CAD/CAM	49	Nov-19	3/5
14ME705 Elective - III	71	Nov-19	3/8
14OE706 Open Elective	84	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14MEL702 CAD & CAE Lab	66	Nov-19	2/7
14MEL703 Design & Metrology Lab	86	Nov-19	2/9
14MEL704 Term Paper	42	Nov-19	1/9
	629	Nov-19	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	67	Sep-20	3/7
14ME802 Automobile Engineering	80	Sep-20	4/9
14ME803 Elective - IV	72	Sep-20	3/8
14ME804 Elective - V	74	Sep-20	3/8
14MEPR801 Project Work	146	Sep-20	10/10
14MEL802 CAM Lab	77	Sep-20	2/8
	516	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3709	**7.64**

MECHANICAL ENGINEERING

MOGAL MAHAMMAD AZEEZ **2017-2020** **L17AME552**

MOGAL ALLABAKASH **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	60	Nov-17	3/7
14ME302 Mechanics of Materials-I	45	Nov-17	4/5
14ME303 Basic Thermodynamics	51	Nov-17	3/6
14ME304 Fluid Mechanics	74	Nov-17	3/8
14ME305 Kinematics of Machines	53	Nov-17	4/6
14ME306 Machine Drawing	95	Nov-17	3/10
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9
14MEL302 Basic CAD Lab	96	Nov-17	2/10
14CEL303 Strength of Materials Lab	93	Nov-17	2/10
	655	Nov-17	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14ME402 Mechanics of Materials - II	48	Apr-18	4/5
14ME403 Applied Thermodynamics	85	Apr-18	4/9
14ME404 Hydraulic Machines	89	Apr-18	3/9
14ME405 Casting,Forming & WT	78	Apr-18	3/8
14ME406 MS & Metallurgy	57	Apr-18	3/6
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	93	Apr-18	2/10
14MEL403 BMP Lab	81	Apr-18	2/9
	676	Apr-18	7.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	57	Nov-18	3/6
14ME502 Design of M/c Elements - I	62	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	45	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	65	Nov-18	3/7
14ME505 Operations research	71	Nov-18	3/8
14ME506 Elective - I	66	Nov-18	3/7
14MEL501 IC Engines Lab	69	Nov-18	2/7
14MEL502 Machine Shop Practice	89	Nov-18	2/9
14ELL503 Soft Skills Lab	84	Nov-18	2/9
	608	Nov-18	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	65	Apr-19	3/7
14ME602 Design of M/c Elements - II	63	Apr-19	4/7
14ME603 Heat Transfer	50	Apr-19	4/6
14ME604 Finite Element Analysis	54	Apr-19	3/6
14ME605 Electronics & Microprocessors	53	Apr-19	3/6
14ME606 Elective - II	57	Apr-19	3/6
14MEL601 Heat Transfer Lab	80	Apr-19	2/9
14MEL602 Automation Lab	95	Apr-19	2/10
14MEL603 Electronics Lab	87	Apr-19	2/9
	604	Apr-19	7.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	75	Nov-19	3/8
14ME702 Design of M/c Elements - III	72	Nov-19	4/8
14ME703 Engg. Metrology & MM	63	Nov-19	4/7
14ME704 CAD/CAM	57	Nov-19	3/6
14ME705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	82	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14MEL702 CAD & CAE Lab	78	Nov-19	2/8
14MEL703 Design & Metrology Lab	82	Nov-19	2/9
14MEL704 Term Paper	44	Nov-19	1/9
	668	Nov-19	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	76	Sep-20	3/8
14ME802 Automobile Engineering	87	Sep-20	4/9
14ME803 Elective - IV	74	Sep-20	3/8
14ME804 Elective - V	87	Sep-20	3/9
14MEPR801 Project Work	148	Sep-20	10/10
14MEL802 CAM Lab	93	Sep-20	2/10
	565	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3776	7.71

MECHANICAL ENGINEERING

MOTATI MANIKANTESWARA REDDY **2017-2020** **L17AME553**

MOTATI NAGIREDDY **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14ME302 Mechanics of Materials-I	56	Nov-17	4/6
14ME303 Basic Thermodynamics	58	Nov-17	3/6
14ME304 Fluid Mechanics	73	Nov-17	3/8
14ME305 Kinematics of Machines	53	Nov-17	4/6
14ME306 Machine Drawing	93	Nov-17	3/10
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	97	Nov-17	2/10
	678	Nov-17	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14ME402 Mechanics of Materials - II	47	Apr-18	4/5
14ME403 Applied Thermodynamics	74	Apr-18	4/8
14ME404 Hydraulic Machines	90	Apr-18	3/10
14ME405 Casting,Forming & WT	77	Apr-18	3/8
14ME406 MS & Metallurgy	70	Apr-18	3/8
14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL402 CAME Lab	82	Apr-18	2/9
14MEL403 BMP Lab	86	Apr-18	2/9
	673	Apr-18	7.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	65	Nov-18	3/7
14ME502 Design of M/c Elements - I	63	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	62	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	72	Nov-18	3/8
14ME505 Operations research	74	Nov-18	3/8
14ME506 Elective - I	71	Nov-18	3/8
14MEL501 IC Engines Lab	85	Nov-18	2/9
14MEL502 Machine Shop Practice	96	Nov-18	2/10
14ELL503 Soft Skills Lab	81	Nov-18	2/9
	669	Nov-18	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	79	Apr-19	3/8
14ME602 Design of M/c Elements - II	68	Apr-19	4/7
14ME603 Heat Transfer	76	Apr-19	4/8
14ME604 Finite Element Analysis	69	Apr-19	3/7
14ME605 Electronics & Microprocessors	58	Apr-19	3/6
14ME606 Elective - II	71	Apr-19	3/8
14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL602 Automation Lab	97	Apr-19	2/10
14MEL603 Electronics Lab	94	Apr-19	2/10
	702	Apr-19	7.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	76	Nov-19	3/8
14ME702 Design of M/c Elements - III	79	Nov-19	4/8
14ME703 Engg. Metrology & MM	61	Nov-19	4/7
14ME704 CAD/CAM	56	Nov-19	3/6
14ME705 Elective - III	83	Nov-19	3/9
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	78	Nov-19	2/8
14MEL703 Design & Metrology Lab	93	Nov-19	2/10
14MEL704 Term Paper	46	Nov-19	1/10
	687	Nov-19	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	75	Sep-20	3/8
14ME802 Automobile Engineering	86	Sep-20	4/9
14ME803 Elective - IV	85	Sep-20	3/9
14ME804 Elective - V	83	Sep-20	3/9
14MEPR801 Project Work	148	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	568	Sep-20	9.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3977	8.11

MECHANICAL ENGINEERING

MUTHA PAVAN GANESH **2017-2020** **L17AME554**

MUTHA VENKATA SUBBARAO **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14ME302 Mechanics of Materials-I	56	Nov-17	4/6
14ME303 Basic Thermodynamics	62	Nov-17	3/7
14ME304 Fluid Mechanics	74	Nov-17	3/8
14ME305 Kinematics of Machines	59	Nov-17	4/6
14ME306 Machine Drawing	88	Nov-17	3/9
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9
14MEL302 Basic CAD Lab	94	Nov-17	2/10
14CEL303 Strength of Materials Lab	99	Nov-17	2/10
	694	Nov-17	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14ME402 Mechanics of Materials - II	59	Apr-18	4/6
14ME403 Applied Thermodynamics	84	Apr-18	4/9
14ME404 Hydraulic Machines	81	Apr-18	3/9
14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME406 MS & Metallurgy	62	Apr-18	3/7
14MEL401 FM & HM Lab	74	Apr-18	2/8
14MEL402 CAME Lab	96	Apr-18	2/10
14MEL403 BMP Lab	89	Apr-18	2/9
	688	Apr-18	8.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	60	Nov-18	3/7
14ME502 Design of M/c Elements - I	71	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	64	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	76	Nov-18	3/8
14ME505 Operations research	72	Nov-18	3/8
14ME506 Elective - I	76	Nov-18	3/8
14MEL501 IC Engines Lab	85	Nov-18	2/9
14MEL502 Machine Shop Practice	94	Nov-18	2/10
14ELL503 Soft Skills Lab	87	Nov-18	2/9
	685	Nov-18	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	79	Apr-19	3/8
14ME602 Design of M/c Elements - II	78	Apr-19	4/8
14ME603 Heat Transfer	70	Apr-19	4/8
14ME604 Finite Element Analysis	63	Apr-19	3/7
14ME605 Electronics & Microprocessors	62	Apr-19	3/7
14ME606 Elective - II	65	Apr-19	3/7
14MEL601 Heat Transfer Lab	89	Apr-19	2/9
14MEL602 Automation Lab	92	Apr-19	2/10
14MEL603 Electronics Lab	95	Apr-19	2/10
	693	Apr-19	8.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	79	Nov-19	3/8
14ME702 Design of M/c Elements - III	72	Nov-19	4/8
14ME703 Engg. Metrology & MM	72	Nov-19	4/8
14ME704 CAD/CAM	60	Nov-19	3/7
14ME705 Elective - III	84	Nov-19	3/9
14OE706 Open Elective	86	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	81	Nov-19	2/9
14MEL703 Design & Metrology Lab	93	Nov-19	2/10
14MEL704 Term Paper	46	Nov-19	1/10
	710	Nov-19	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	83	Sep-20	3/9
14ME802 Automobile Engineering	90	Sep-20	4/10
14ME803 Elective - IV	88	Sep-20	3/9
14ME804 Elective - V	91	Sep-20	3/10
14MEPR801 Project Work	145	Sep-20	10/10
14MEL802 CAM Lab	84	Sep-20	2/9
	581	Sep-20	9.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4051	**8.32**

MECHANICAL ENGINEERING

NENAVATH DATHUNAYAK **2017-2020** **L17AME555**

NENAVATH BALAUNAYAK **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	48	Nov-17	3/5
14ME302 Mechanics of Materials-I	47	Nov-17	4/5
14ME303 Basic Thermodynamics	50	Apr-18	3/6
14ME304 Fluid Mechanics	59	Nov-17	3/6
14ME305 Kinematics of Machines	43	Nov-17	4/5
14ME306 Machine Drawing	78	Nov-17	3/8
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9
14MEL302 Basic CAD Lab	94	Nov-17	2/10
14CEL303 Strength of Materials Lab	80	Nov-17	2/9
	584	Apr-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	28	-	3/0
14ME402 Mechanics of Materials - II	47	Nov-19	4/5
14ME403 Applied Thermodynamics	51	Apr-18	4/6
14ME404 Hydraulic Machines	45	Apr-18	3/5
14ME405 Casting,Forming & WT	53	Apr-18	3/6
14ME406 MS & Metallurgy	42	Apr-18	3/5
14MEL401 FM & HM Lab	63	Apr-19	2/7
14MEL402 CAME Lab	85	Apr-18	2/9
14MEL403 BMP Lab	72	Apr-18	2/8
	486	-	5.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	43	Nov-18	3/5
14ME502 Design of M/c Elements - I	47	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	23	-	4/0
14ME504 Metal Cutting & M/c Tools	65	Nov-18	3/7
14ME505 Operations research	28	-	3/0
14ME506 Elective - I	74	Nov-19	3/8
14MEL501 IC Engines Lab	88	Nov-18	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9
	535	-	5.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	14	-	3/0
14ME602 Design of M/c Elements - II	43	-	4/0
14ME603 Heat Transfer	24	-	4/0
14ME604 Finite Element Analysis	10	-	3/0
14ME605 Electronics & Microprocessors	30	-	3/0
14ME606 Elective - II	11	-	3/0
14MEL601 Heat Transfer Lab	70	Apr-19	2/8
14MEL602 Automation Lab	82	Apr-19	2/9
14MEL603 Electronics Lab	65	Apr-19	2/7
	349	-	1.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	58	Nov-19	3/6
14ME702 Design of M/c Elements - III	61	Nov-19	4/7
14ME703 Engg. Metrology & MM	29	-	4/0
14ME704 CAD/CAM	40	Nov-19	3/5
14ME705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	41	-	3/0
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14MEL702 CAD & CAE Lab	56	-	2/0
14MEL703 Design & Metrology Lab	65	Nov-19	2/7
14MEL704 Term Paper	39	Nov-19	1/8
	479	-	4.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	68	Sep-20	3/7
14ME802 Automobile Engineering	63	Sep-20	4/7
14ME803 Elective - IV	50	Sep-20	3/6
14ME804 Elective - V	45	Sep-20	3/5
14MEPR801 Project Work	107	Sep-20	10/8
14MEL802 CAM Lab	79	Sep-20	2/8
	412	Sep-20	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2845	--

MECHANICAL ENGINEERING

NETINTI KARAN KUAMR **2017-2020** **L17AME556**

NETINTI RAMA DASU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	46	Nov-17	3/5	14MA401 Engineering Mathematics - IV	13	-	3/0
14ME302 Mechanics of Materials-I	47	Nov-17	4/5	14ME402 Mechanics of Materials - II	29	-	4/0
14ME303 Basic Thermodynamics	49	Nov-17	3/5	14ME403 Applied Thermodynamics	56	Apr-18	4/6
14ME304 Fluid Mechanics	52	Nov-17	3/6	14ME404 Hydraulic Machines	63	Nov-18	3/7
14ME305 Kinematics of Machines	26	-	4/0	14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME306 Machine Drawing	74	Nov-17	3/8	14ME406 MS & Metallurgy	40	Apr-18	3/5
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9	14MEL401 FM & HM Lab	62	Apr-18	2/7
14MEL302 Basic CAD Lab	86	Nov-17	2/9	14MEL402 CAME Lab	87	Apr-18	2/9
14CEL303 Strength of Materials Lab	81	Nov-17	2/9	14MEL403 BMP Lab	84	Apr-18	2/9
	544	-	5.61		490	-	4.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	32	-	3/0	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	45	Nov-18	4/5	14ME602 Design of M/c Elements - II	57	Nov-19	4/6
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	67	Nov-18	3/7	14ME604 Finite Element Analysis	16	-	3/0
14ME505 Operations research	40	Nov-18	3/5	14ME605 Electronics & Microprocessors	23	-	3/0
14ME506 Elective - I	38	-	3/0	14ME606 Elective - II	22	-	3/0
14MEL501 IC Engines Lab	63	Nov-18	2/7	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	80	Nov-18	2/9	14MEL602 Automation Lab	82	Apr-19	2/9
14ELL503 Soft Skills Lab	69	Nov-18	2/7	14MEL603 Electronics Lab	79	Apr-19	2/8
	474	-	4.69		440	-	4.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	44	Nov-19	3/5	14ME801 Professional Ethics and HV	52	Sep-20	3/6
14ME702 Design of M/c Elements - III	39	-	4/0	14ME802 Automobile Engineering	65	Sep-20	4/7
14ME703 Engg. Metrology & MM	18	-	4/0	14ME803 Elective - IV	47	Sep-20	3/5
14ME704 CAD/CAM	40	Nov-19	3/5	14ME804 Elective - V	59	Sep-20	3/6
14ME705 Elective - III	53	Nov-19	3/6	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	59	Nov-19	3/6	14MEL802 CAM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14MEL702 CAD & CAE Lab	56	-	2/0				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	36	Nov-19	1/8				
	450	-	3.73		434	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
2832	**--**

MECHANICAL ENGINEERING

PATAAN IMRAN KHAN **2017-2020** **L17AME557**

PATAAN BADRUDDUN KHAN **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Apr-18	3/5	14MA401 Engineering Mathematics - IV	44	Apr-18	3/5
14ME302 Mechanics of Materials-I	53	Nov-17	4/6	14ME402 Mechanics of Materials - II	49	Apr-18	4/5
14ME303 Basic Thermodynamics	43	Nov-17	3/5	14ME403 Applied Thermodynamics	72	Apr-18	4/8
14ME304 Fluid Mechanics	59	Nov-17	3/6	14ME404 Hydraulic Machines	73	Apr-18	3/8
14ME305 Kinematics of Machines	52	Nov-17	4/6	14ME405 Casting,Forming & WT	70	Apr-18	3/8
14ME306 Machine Drawing	87	Nov-17	3/9	14ME406 MS & Metallurgy	54	Apr-18	3/6
14MEL301 Fuels & Oils Lab	91	Nov-17	2/10	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	97	Nov-17	2/10	14MEL402 CAME Lab	75	Apr-18	2/8
14CEL303 Strength of Materials Lab	99	Nov-17	2/10	14MEL403 BMP Lab	85	Apr-18	2/9
	628	Apr-18	7.03		599	Apr-18	7.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	49	Nov-18	3/5	14ME601 Automation Technology	44	Apr-19	3/5
14ME502 Design of M/c Elements - I	44	Nov-18	4/5	14ME602 Design of M/c Elements - II	52	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	59	Nov-18	3/6	14ME604 Finite Element Analysis	21	-	3/0
14ME505 Operations research	43	Nov-18	3/5	14ME605 Electronics & Microprocessors	8	-	3/0
14ME506 Elective - I	73	Nov-18	3/8	14ME606 Elective - II	20	-	3/0
14MEL501 IC Engines Lab	87	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	92	Nov-18	2/10	14MEL602 Automation Lab	92	Apr-19	2/10
14ELL503 Soft Skills Lab	82	Nov-18	2/9	14MEL603 Electronics Lab	85	Apr-19	2/9
	575	Nov-18	6.46		450	-	4.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	67	Nov-19	3/7	14ME801 Professional Ethics and HV	76	Sep-20	3/8
14ME702 Design of M/c Elements - III	54	Nov-19	4/6	14ME802 Automobile Engineering	68	Sep-20	4/7
14ME703 Engg. Metrology & MM	49	Nov-19	4/5	14ME803 Elective - IV	61	Sep-20	3/7
14ME704 CAD/CAM	23	-	3/0	14ME804 Elective - V	71	Sep-20	3/8
14ME705 Elective - III	50	Nov-19	3/6	14MEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14MEL802 CAM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14MEL702 CAD & CAE Lab	59	Nov-19	2/6				
14MEL703 Design & Metrology Lab	73	Nov-19	2/8				
14MEL704 Term Paper	38	Nov-19	1/8				
	531	-	5.84		500	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3283	**--**

MECHANICAL ENGINEERING

PATTE JOHN SUBHAKAR **2017-2020** **L17AME558**

PATTE YELIYYA **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	53	Nov-17	3/6
14ME302 Mechanics of Materials-I	57	Nov-17	4/6
14ME303 Basic Thermodynamics	54	Nov-17	3/6
14ME304 Fluid Mechanics	74	Nov-17	3/8
14ME305 Kinematics of Machines	55	Nov-17	4/6
14ME306 Machine Drawing	93	Nov-17	3/10
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10
14CEL303 Strength of Materials Lab	96	Nov-17	2/10
	664	Nov-17	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14ME402 Mechanics of Materials - II	52	Apr-18	4/6
14ME403 Applied Thermodynamics	84	Apr-18	4/9
14ME404 Hydraulic Machines	91	Apr-18	3/10
14ME405 Casting,Forming & WT	77	Apr-18	3/8
14ME406 MS & Metallurgy	73	Apr-18	3/8
14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL402 CAME Lab	90	Apr-18	2/10
14MEL403 BMP Lab	85	Apr-18	2/9
	686	Apr-18	8.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	75	Nov-18	3/8
14ME502 Design of M/c Elements - I	78	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	71	Nov-18	4/8
14ME504 Metal Cutting & M/c Tools	82	Nov-18	3/9
14ME505 Operations research	79	Nov-18	3/8
14ME506 Elective - I	83	Nov-18	3/9
14MEL501 IC Engines Lab	85	Nov-18	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	84	Nov-18	2/9
	728	Nov-18	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	76	Apr-19	3/8
14ME602 Design of M/c Elements - II	75	Apr-19	4/8
14ME603 Heat Transfer	77	Apr-19	4/8
14ME604 Finite Element Analysis	53	Apr-19	3/6
14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME606 Elective - II	69	Apr-19	3/7
14MEL601 Heat Transfer Lab	94	Apr-19	2/10
14MEL602 Automation Lab	77	Apr-19	2/8
14MEL603 Electronics Lab	92	Apr-19	2/10
	661	Apr-19	7.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	69	Nov-19	3/7
14ME702 Design of M/c Elements - III	77	Nov-19	4/8
14ME703 Engg. Metrology & MM	68	Nov-19	4/7
14ME704 CAD/CAM	69	Nov-19	3/7
14ME705 Elective - III	81	Nov-19	3/9
14OE706 Open Elective	87	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	87	Nov-19	2/9
14MEL703 Design & Metrology Lab	79	Nov-19	2/8
14MEL704 Term Paper	45	Nov-19	1/10
	700	Nov-19	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME802 Automobile Engineering	79	Sep-20	4/8
14ME803 Elective - IV	74	Sep-20	3/8
14ME804 Elective - V	80	Sep-20	3/9
14MEPR801 Project Work	143	Sep-20	10/10
14MEL802 CAM Lab	88	Sep-20	2/9
	533	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3972	**8.10**

MECHANICAL ENGINEERING

PEDDAPETA VENKATA SAI MAHESH **2017-2020** **L17AME559**

PEDDAPETA HARINADH **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14ME302 Mechanics of Materials-I	58	Nov-17	4/6
14ME303 Basic Thermodynamics	58	Nov-17	3/6
14ME304 Fluid Mechanics	81	Nov-17	3/9
14ME305 Kinematics of Machines	59	Nov-17	4/6
14ME306 Machine Drawing	88	Nov-17	3/9
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10
14CEL303 Strength of Materials Lab	87	Nov-17	2/9
	682	Nov-17	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME402 Mechanics of Materials - II	67	Apr-18	4/7
14ME403 Applied Thermodynamics	88	Apr-18	4/9
14ME404 Hydraulic Machines	82	Apr-18	3/9
14ME405 Casting,Forming & WT	76	Apr-18	3/8
14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL401 FM & HM Lab	84	Apr-18	2/9
14MEL402 CAME Lab	89	Apr-18	2/9
14MEL403 BMP Lab	93	Apr-18	2/10
	703	Apr-18	8.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	70	Nov-18	3/8
14ME502 Design of M/c Elements - I	74	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	49	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	67	Nov-18	3/7
14ME505 Operations research	81	Nov-18	3/9
14ME506 Elective - I	87	Nov-18	3/9
14MEL501 IC Engines Lab	81	Nov-18	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	90	Nov-18	2/10
	687	Nov-18	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	66	Apr-19	3/7
14ME602 Design of M/c Elements - II	64	Apr-19	4/7
14ME603 Heat Transfer	88	Apr-19	4/9
14ME604 Finite Element Analysis	46	Apr-19	3/5
14ME605 Electronics & Microprocessors	47	Nov-19	3/5
14ME606 Elective - II	51	Apr-19	3/6
14MEL601 Heat Transfer Lab	96	Apr-19	2/10
14MEL602 Automation Lab	90	Apr-19	2/10
14MEL603 Electronics Lab	90	Apr-19	2/10
	638	Nov-19	7.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	70	Nov-19	3/8
14ME702 Design of M/c Elements - III	83	Nov-19	4/9
14ME703 Engg. Metrology & MM	66	Nov-19	4/7
14ME704 CAD/CAM	67	Nov-19	3/7
14ME705 Elective - III	80	Nov-19	3/9
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14MEL702 CAD & CAE Lab	90	Nov-19	2/10
14MEL703 Design & Metrology Lab	89	Nov-19	2/9
14MEL704 Term Paper	48	Nov-19	1/10
	711	Nov-19	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	80	Sep-20	3/9
14ME802 Automobile Engineering	79	Sep-20	4/8
14ME803 Elective - IV	83	Sep-20	3/9
14ME804 Elective - V	87	Sep-20	3/9
14MEPR801 Project Work	148	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	568	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3989	**8.14**

MECHANICAL ENGINEERING

PONNANA CHIRANJEEVI **2017-2020** **L17AME560**

PONNANA DHARMA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	43	Nov-17	3/5	14MA401 Engineering Mathematics - IV	44	-	3/0
14ME302 Mechanics of Materials-I	45	Nov-17	4/5	14ME402 Mechanics of Materials - II	46	Apr-18	4/5
14ME303 Basic Thermodynamics	52	Nov-17	3/6	14ME403 Applied Thermodynamics	60	Apr-18	4/7
14ME304 Fluid Mechanics	64	Nov-17	3/7	14ME404 Hydraulic Machines	72	Apr-18	3/8
14ME305 Kinematics of Machines	48	Nov-17	4/5	14ME405 Casting,Forming & WT	70	Apr-18	3/8
14ME306 Machine Drawing	89	Nov-17	3/9	14ME406 MS & Metallurgy	59	Apr-18	3/6
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	94	Nov-17	2/10	14MEL402 CAME Lab	82	Apr-18	2/9
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	87	Apr-18	2/9
	615	Nov-17	6.88		597	-	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	43	Nov-18	3/5	14ME601 Automation Technology	56	Apr-19	3/6
14ME502 Design of M/c Elements - I	60	Nov-18	4/7	14ME602 Design of M/c Elements - II	53	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	60	Nov-18	4/7	14ME603 Heat Transfer	48	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	63	Nov-18	3/7	14ME604 Finite Element Analysis	43	Apr-19	3/5
14ME505 Operations research	56	Nov-18	3/6	14ME605 Electronics & Microprocessors	39	-	3/0
14ME506 Elective - I	66	Nov-18	3/7	14ME606 Elective - II	38	-	3/0
14MEL501 IC Engines Lab	83	Nov-18	2/9	14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	82	Apr-19	2/9
	604	Nov-18	7.19		534	-	5.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	54	Nov-19	3/6	14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME702 Design of M/c Elements - III	64	Nov-19	4/7	14ME802 Automobile Engineering	81	Sep-20	4/9
14ME703 Engg. Metrology & MM	60	Nov-19	4/7	14ME803 Elective - IV	78	Sep-20	3/8
14ME704 CAD/CAM	50	Nov-19	3/6	14ME804 Elective - V	80	Sep-20	3/9
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	74	Nov-19	3/8	14MEL802 CAM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	90	Nov-19	2/10				
14MEL703 Design & Metrology Lab	76	Nov-19	2/8				
14MEL704 Term Paper	40	Nov-19	1/9				
	611	Nov-19	7.30		529	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3490	--

MECHANICAL ENGINEERING

PULIVARTHI PRUDHVI **2017-2020** **L17AME561**

PULIVARTHI VENKAIAH **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14ME302 Mechanics of Materials-I	41	Nov-17	4/5	14ME402 Mechanics of Materials - II	52	Apr-18	4/6
14ME303 Basic Thermodynamics	40	Nov-17	3/5	14ME403 Applied Thermodynamics	59	Apr-18	4/6
14ME304 Fluid Mechanics	61	Nov-17	3/7	14ME404 Hydraulic Machines	69	Apr-18	3/7
14ME305 Kinematics of Machines	42	Nov-17	4/5	14ME405 Casting,Forming & WT	64	Apr-18	3/7
14ME306 Machine Drawing	86	Nov-17	3/9	14ME406 MS & Metallurgy	47	Apr-18	3/5
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9	14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	82	Apr-18	2/9
14CEL303 Strength of Materials Lab	99	Nov-17	2/10	14MEL403 BMP Lab	82	Apr-18	2/9
	605	Nov-17	7		575	Apr-18	6.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	54	Nov-18	3/6	14ME601 Automation Technology	53	Apr-19	3/6
14ME502 Design of M/c Elements - I	67	Nov-18	4/7	14ME602 Design of M/c Elements - II	55	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	59	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	62	Nov-18	3/7	14ME604 Finite Element Analysis	51	Apr-19	3/6
14ME505 Operations research	61	Nov-18	3/7	14ME605 Electronics & Microprocessors	42	Apr-19	3/5
14ME506 Elective - I	55	Nov-18	3/6	14ME606 Elective - II	53	Apr-19	3/6
14MEL501 IC Engines Lab	73	Nov-18	2/8	14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	88	Nov-18	2/9	14MEL603 Electronics Lab	89	Apr-19	2/9
	593	Nov-18	6.84		583	Apr-19	6.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	56	Nov-19	3/6	14ME801 Professional Ethics and HV	54	Sep-20	3/6
14ME702 Design of M/c Elements - III	61	Nov-19	4/7	14ME802 Automobile Engineering	70	Sep-20	4/8
14ME703 Engg. Metrology & MM	56	Nov-19	4/6	14ME803 Elective - IV	68	Sep-20	3/7
14ME704 CAD/CAM	55	Nov-19	3/6	14ME804 Elective - V	68	Sep-20	3/7
14ME705 Elective - III	65	Nov-19	3/7	14MEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14MEL802 CAM Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	86	Nov-19	2/9				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	41	Nov-19	1/9				
	609	Nov-19	7.15		489	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3454	**7.12**

MECHANICAL ENGINEERING

PYDIPATI DAYANIDHI **2017-2020** **L17AME562**

PYDIPATI JOHN **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	57	Nov-17	3/6
14ME302 Mechanics of Materials-I	41	Nov-17	4/5
14ME303 Basic Thermodynamics	44	Nov-17	3/5
14ME304 Fluid Mechanics	55	Nov-17	3/6
14ME305 Kinematics of Machines	41	Nov-17	4/5
14ME306 Machine Drawing	84	Nov-17	3/9
14MEL301 Fuels & Oils Lab	91	Nov-17	2/10
14MEL302 Basic CAD Lab	95	Nov-17	2/10
14CEL303 Strength of Materials Lab	96	Nov-17	2/10
	604	Nov-17	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME403 Applied Thermodynamics	73	Apr-18	4/8
14ME404 Hydraulic Machines	71	Apr-18	3/8
14ME405 Casting,Forming & WT	66	Apr-18	3/7
14ME406 MS & Metallurgy	61	Apr-18	3/7
14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL402 CAME Lab	75	Apr-18	2/8
14MEL403 BMP Lab	77	Apr-18	2/8
	594	Apr-18	7.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	42	Nov-18	3/5
14ME502 Design of M/c Elements - I	55	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	54	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	70	Nov-18	3/8
14ME505 Operations research	47	Nov-18	3/5
14ME506 Elective - I	78	Nov-18	3/8
14MEL501 IC Engines Lab	77	Nov-18	2/8
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	86	Nov-18	2/9
	599	Nov-18	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	65	Apr-19	3/7
14ME602 Design of M/c Elements - II	46	Apr-19	4/5
14ME603 Heat Transfer	46	Apr-19	4/5
14ME604 Finite Element Analysis	38	-	3/0
14ME605 Electronics & Microprocessors	40	Apr-19	3/5
14ME606 Elective - II	41	Apr-19	3/5
14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL602 Automation Lab	81	Apr-19	2/9
14MEL603 Electronics Lab	84	Apr-19	2/9
	532	-	5.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	65	Nov-19	3/7
14ME702 Design of M/c Elements - III	62	Nov-19	4/7
14ME703 Engg. Metrology & MM	58	Nov-19	4/6
14ME704 CAD/CAM	57	Nov-19	3/6
14ME705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	54	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	86	Nov-19	2/9
14MEL703 Design & Metrology Lab	74	Nov-19	2/8
14MEL704 Term Paper	43	Nov-19	1/9
	602	Nov-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	77	Sep-20	3/8
14ME802 Automobile Engineering	77	Sep-20	4/8
14ME803 Elective - IV	71	Sep-20	3/8
14ME804 Elective - V	71	Sep-20	3/8
14MEPR801 Project Work	138	Sep-20	10/10
14MEL802 CAM Lab	92	Sep-20	2/10
	526	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3457	--

MECHANICAL ENGINEERING

RAMISETTY SAI KARTHIK **2017-2020** **L17AME564**

RAMISETTY SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14ME302 Mechanics of Materials-I	50	Nov-17	4/6	14ME402 Mechanics of Materials - II	61	Apr-18	4/7
14ME303 Basic Thermodynamics	50	Nov-17	3/6	14ME403 Applied Thermodynamics	79	Apr-18	4/8
14ME304 Fluid Mechanics	68	Nov-17	3/7	14ME404 Hydraulic Machines	75	Apr-18	3/8
14ME305 Kinematics of Machines	54	Nov-17	4/6	14ME405 Casting,Forming & WT	65	Apr-18	3/7
14ME306 Machine Drawing	87	Nov-17	3/9	14ME406 MS & Metallurgy	62	Apr-18	3/7
14MEL301 Fuels & Oils Lab	86	Nov-17	2/9	14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL302 Basic CAD Lab	94	Nov-17	2/10	14MEL402 CAME Lab	80	Apr-18	2/9
14CEL303 Strength of Materials Lab	85	Nov-17	2/9	14MEL403 BMP Lab	85	Apr-18	2/9
	635	Nov-17	7.34		643	Apr-18	7.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	65	Nov-18	3/7	14ME601 Automation Technology	73	Apr-19	3/8
14ME502 Design of M/c Elements - I	76	Nov-18	4/8	14ME602 Design of M/c Elements - II	65	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	62	Nov-18	4/7	14ME603 Heat Transfer	57	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	64	Nov-18	3/7	14ME604 Finite Element Analysis	67	Apr-19	3/7
14ME505 Operations research	57	Nov-18	3/6	14ME605 Electronics & Microprocessors	59	Apr-19	3/6
14ME506 Elective - I	88	Nov-18	3/9	14ME606 Elective - II	69	Apr-19	3/7
14MEL501 IC Engines Lab	74	Nov-18	2/8	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	85	Nov-18	2/9	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	79	Nov-18	2/8	14MEL603 Electronics Lab	90	Apr-19	2/10
	650	Nov-18	7.57		653	Apr-19	7.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME702 Design of M/c Elements - III	69	Nov-19	4/7	14ME802 Automobile Engineering	69	Sep-20	4/7
14ME703 Engg. Metrology & MM	63	Nov-19	4/7	14ME803 Elective - IV	74	Sep-20	3/8
14ME704 CAD/CAM	69	Nov-19	3/7	14ME804 Elective - V	76	Sep-20	3/8
14ME705 Elective - III	77	Nov-19	3/8	14MEPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	76	Nov-19	2/8				
14MEL703 Design & Metrology Lab	76	Nov-19	2/8				
14MEL704 Term Paper	45	Nov-19	1/10				
	661	Nov-19	7.65		520	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3762	**7.70**

MECHANICAL ENGINEERING

SEELAM AKHIL **2017-2020** **L17AME565**

SEELAM VEERA BRAHMAM **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14ME302 Mechanics of Materials-I	60	Nov-17	4/7	14ME402 Mechanics of Materials - II	52	Apr-18	4/6
14ME303 Basic Thermodynamics	47	Nov-17	3/5	14ME403 Applied Thermodynamics	80	Apr-18	4/9
14ME304 Fluid Mechanics	73	Nov-17	3/8	14ME404 Hydraulic Machines	80	Apr-18	3/9
14ME305 Kinematics of Machines	52	Nov-17	4/6	14ME405 Casting,Forming & WT	67	Apr-18	3/7
14ME306 Machine Drawing	86	Nov-17	3/9	14ME406 MS & Metallurgy	55	Apr-18	3/6
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9	14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL302 Basic CAD Lab	87	Nov-17	2/9	14MEL402 CAME Lab	75	Apr-18	2/8
14CEL303 Strength of Materials Lab	73	Nov-17	2/8	14MEL403 BMP Lab	82	Apr-18	2/9
	632	Nov-17	7.46		648	Apr-18	7.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	58	Nov-18	3/6	14ME601 Automation Technology	60	Apr-19	3/7
14ME502 Design of M/c Elements - I	60	Nov-18	4/7	14ME602 Design of M/c Elements - II	63	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	65	Nov-18	4/7	14ME603 Heat Transfer	53	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	63	Nov-18	3/7	14ME604 Finite Element Analysis	53	Apr-19	3/6
14ME505 Operations research	46	Nov-18	3/5	14ME605 Electronics & Microprocessors	25	-	3/0
14ME506 Elective - I	82	Nov-18	3/9	14ME606 Elective - II	48	Apr-19	3/5
14MEL501 IC Engines Lab	66	Nov-18	2/7	14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	87	Apr-19	2/9
14ELL503 Soft Skills Lab	79	Nov-18	2/8	14MEL603 Electronics Lab	88	Apr-19	2/9
	606	Nov-18	7.11		564	-	6.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME702 Design of M/c Elements - III	71	Nov-19	4/8	14ME802 Automobile Engineering	76	Sep-20	4/8
14ME703 Engg. Metrology & MM	60	Nov-19	4/7	14ME803 Elective - IV	81	Sep-20	3/9
14ME704 CAD/CAM	59	Nov-19	3/6	14ME804 Elective - V	75	Sep-20	3/8
14ME705 Elective - III	71	Nov-19	3/8	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14MEL802 CAM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	69	Nov-19	2/7				
14MEL703 Design & Metrology Lab	69	Nov-19	2/7				
14MEL704 Term Paper	40	Nov-19	1/9				
	616	Nov-19	7.46		534	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3600	--

MECHANICAL ENGINEERING

SHAIK ABUBAQR SIDDIQUE **2017-2020** **L17AME566**

SHAIK AMJAD **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14ME302 Mechanics of Materials-I	52	Nov-17	4/6	14ME402 Mechanics of Materials - II	49	Apr-18	4/5
14ME303 Basic Thermodynamics	45	Nov-17	3/5	14ME403 Applied Thermodynamics	79	Apr-18	4/8
14ME304 Fluid Mechanics	66	Apr-19	3/7	14ME404 Hydraulic Machines	77	Apr-18	3/8
14ME305 Kinematics of Machines	59	Apr-18	4/6	14ME405 Casting,Forming & WT	68	Apr-18	3/7
14ME306 Machine Drawing	85	Nov-17	3/9	14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL301 Fuels & Oils Lab	93	Nov-17	2/10	14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	72	Apr-18	2/8
14CEL303 Strength of Materials Lab	69	Nov-17	2/7	14MEL403 BMP Lab	90	Apr-18	2/10
	613	Apr-19	7.03		632	Apr-18	7.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	61	Nov-18	3/7	14ME601 Automation Technology	78	Apr-19	3/8
14ME502 Design of M/c Elements - I	65	Nov-18	4/7	14ME602 Design of M/c Elements - II	58	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	67	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	63	Nov-18	3/7	14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME505 Operations research	51	Nov-18	3/6	14ME605 Electronics & Microprocessors	40	Apr-19	3/5
14ME506 Elective - I	77	Nov-18	3/8	14ME606 Elective - II	51	Apr-19	3/6
14MEL501 IC Engines Lab	77	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	65	Nov-18	2/7	14MEL603 Electronics Lab	92	Apr-19	2/10
	595	Nov-18	7		600	Apr-19	7

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	64	Nov-19	3/7	14ME801 Professional Ethics and HV	71	Sep-20	3/8
14ME702 Design of M/c Elements - III	66	Nov-19	4/7	14ME802 Automobile Engineering	68	Sep-20	4/7
14ME703 Engg. Metrology & MM	59	Nov-19	4/6	14ME803 Elective - IV	83	Sep-20	3/9
14ME704 CAD/CAM	70	Nov-19	3/8	14ME804 Elective - V	71	Sep-20	3/8
14ME705 Elective - III	69	Nov-19	3/7	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	81	Nov-19	2/9				
14MEL703 Design & Metrology Lab	78	Nov-19	2/8				
14MEL704 Term Paper	44	Nov-19	1/9				
	648	Nov-19	7.42		520	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3608	**7.42**

MECHANICAL ENGINEERING

SHAIK GOUSE MOHIDDIN **2017-2020** **L17AME567**

SHAIK JANI **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	48	Nov-17	3/5
14ME302 Mechanics of Materials-I	42	Nov-17	4/5
14ME303 Basic Thermodynamics	45	Nov-17	3/5
14ME304 Fluid Mechanics	48	Apr-18	3/5
14ME305 Kinematics of Machines	46	Nov-17	4/5
14ME306 Machine Drawing	97	Nov-17	3/10
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10
14CEL303 Strength of Materials Lab	72	Nov-17	2/8
	580	Apr-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14ME402 Mechanics of Materials - II	49	Apr-18	4/5
14ME403 Applied Thermodynamics	69	Apr-18	4/7
14ME404 Hydraulic Machines	75	Apr-18	3/8
14ME405 Casting,Forming & WT	66	Apr-18	3/7
14ME406 MS & Metallurgy	54	Apr-18	3/6
14MEL401 FM & HM Lab	82	Apr-18	2/9
14MEL402 CAME Lab	72	Apr-18	2/8
14MEL403 BMP Lab	82	Apr-18	2/9
	596	Apr-18	6.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	54	Nov-18	3/6
14ME502 Design of M/c Elements - I	59	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	43	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	70	Nov-18	3/8
14ME505 Operations research	54	Nov-18	3/6
14ME506 Elective - I	87	Nov-18	3/9
14MEL501 IC Engines Lab	76	Nov-18	2/8
14MEL502 Machine Shop Practice	89	Nov-18	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9
	614	Nov-18	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	59	Apr-19	3/6
14ME602 Design of M/c Elements - II	54	Apr-19	4/6
14ME603 Heat Transfer	45	Apr-19	4/5
14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME605 Electronics & Microprocessors	41	Apr-19	3/5
14ME606 Elective - II	42	Apr-19	3/5
14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL602 Automation Lab	87	Apr-19	2/9
14MEL603 Electronics Lab	87	Apr-19	2/9
	540	Apr-19	6.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	63	Nov-19	3/7
14ME702 Design of M/c Elements - III	62	Nov-19	4/7
14ME703 Engg. Metrology & MM	59	Nov-19	4/6
14ME704 CAD/CAM	65	Nov-19	3/7
14ME705 Elective - III	50	Nov-19	3/6
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14MEL702 CAD & CAE Lab	89	Nov-19	2/9
14MEL703 Design & Metrology Lab	70	Nov-19	2/8
14MEL704 Term Paper	38	Nov-19	1/8
	605	Nov-19	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	83	Sep-20	3/9
14ME802 Automobile Engineering	77	Sep-20	4/8
14ME803 Elective - IV	64	Sep-20	3/7
14ME804 Elective - V	75	Sep-20	3/8
14MEPR801 Project Work	133	Sep-20	10/9
14MEL802 CAM Lab	88	Sep-20	2/9
	520	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3455	7.01

MECHANICAL ENGINEERING

SURADA ABRAHAM **2017-2020** **L17AME569**

SURADA NARAYANARAO **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14ME302 Mechanics of Materials-I	48	Apr-18	4/5
14ME303 Basic Thermodynamics	41	Nov-17	3/5
14ME304 Fluid Mechanics	46	Apr-18	3/5
14ME305 Kinematics of Machines	43	Nov-17	4/5
14ME306 Machine Drawing	80	Nov-17	3/9
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9
14MEL302 Basic CAD Lab	88	Nov-17	2/9
14CEL303 Strength of Materials Lab	75	Nov-17	2/8
	543	Apr-18	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME403 Applied Thermodynamics	64	Apr-18	4/7
14ME404 Hydraulic Machines	54	Apr-18	3/6
14ME405 Casting,Forming & WT	60	Apr-18	3/7
14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL401 FM & HM Lab	67	Apr-18	2/7
14MEL402 CAME Lab	75	Apr-18	2/8
14MEL403 BMP Lab	83	Apr-18	2/9
	547	Apr-18	6.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	57	Nov-18	3/6
14ME502 Design of M/c Elements - I	53	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	66	Nov-18	3/7
14ME505 Operations research	44	Nov-18	3/5
14ME506 Elective - I	77	Nov-18	3/8
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	79	Nov-18	2/8
	588	Nov-18	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	52	Apr-19	3/6
14ME602 Design of M/c Elements - II	51	Apr-19	4/6
14ME603 Heat Transfer	56	Apr-19	4/6
14ME604 Finite Element Analysis	46	Apr-19	3/5
14ME605 Electronics & Microprocessors	31	-	3/0
14ME606 Elective - II	45	Apr-19	3/5
14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL602 Automation Lab	92	Apr-19	2/10
14MEL603 Electronics Lab	74	Apr-19	2/8
	532	-	5.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	61	Nov-19	3/7
14ME702 Design of M/c Elements - III	64	Nov-19	4/7
14ME703 Engg. Metrology & MM	62	Nov-19	4/7
14ME704 CAD/CAM	56	Nov-19	3/6
14ME705 Elective - III	62	Nov-19	3/7
14OE706 Open Elective	82	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14MEL702 CAD & CAE Lab	92	Nov-19	2/10
14MEL703 Design & Metrology Lab	68	Nov-19	2/7
14MEL704 Term Paper	39	Nov-19	1/8
	620	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME802 Automobile Engineering	77	Sep-20	4/8
14ME803 Elective - IV	67	Sep-20	3/7
14ME804 Elective - V	75	Sep-20	3/8
14MEPR801 Project Work	141	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	529	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3359	--

MECHANICAL ENGINEERING

TALLURI SURENDRA KUMAR **2017-2020** **L17AME570**

TALLURI SAMBASIVA RAO **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	50	Apr-18	4/6
14ME303 Basic Thermodynamics	47	Nov-17	3/5	14ME403 Applied Thermodynamics	67	Apr-18	4/7
14ME304 Fluid Mechanics	57	Nov-17	3/6	14ME404 Hydraulic Machines	68	Apr-18	3/7
14ME305 Kinematics of Machines	47	Nov-17	4/5	14ME405 Casting,Forming & WT	60	Apr-18	3/7
14ME306 Machine Drawing	77	Nov-17	3/8	14ME406 MS & Metallurgy	55	Apr-18	3/6
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9	14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	77	Apr-18	2/8
14CEL303 Strength of Materials Lab	68	Nov-17	2/7	14MEL403 BMP Lab	88	Apr-18	2/9
	571	Nov-17	6.42		585	Apr-18	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	47	Nov-18	3/5	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	55	Nov-18	4/6	14ME602 Design of M/c Elements - II	49	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5	14ME603 Heat Transfer	49	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5	14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME505 Operations research	50	Nov-19	3/6	14ME605 Electronics & Microprocessors	27	-	3/0
14ME506 Elective - I	46	Nov-18	3/5	14ME606 Elective - II	27	-	3/0
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	89	Nov-18	2/9	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	78	Nov-18	2/8	14MEL603 Electronics Lab	82	Apr-19	2/9
	537	Nov-19	6.03		485	-	4.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	57	Nov-19	3/6	14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME702 Design of M/c Elements - III	56	Nov-19	4/6	14ME802 Automobile Engineering	56	Sep-20	4/6
14ME703 Engg. Metrology & MM	40	-	4/0	14ME803 Elective - IV	64	Sep-20	3/7
14ME704 CAD/CAM	53	Nov-19	3/6	14ME804 Elective - V	65	Sep-20	3/7
14ME705 Elective - III	50	Nov-19	3/6	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	95	Nov-19	2/10				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	39	Nov-19	1/8				
	565	-	5.80		483	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3226	--

MECHANICAL ENGINEERING

TAMMISETTY VENKATESWARLU **2017-2020** **L17AME571**

TAMMISETTY PRASAD **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14ME302 Mechanics of Materials-I	66	Nov-17	4/7	14ME402 Mechanics of Materials - II	71	Apr-18	4/8
14ME303 Basic Thermodynamics	56	Nov-17	3/6	14ME403 Applied Thermodynamics	75	Apr-18	4/8
14ME304 Fluid Mechanics	58	Nov-17	3/6	14ME404 Hydraulic Machines	86	Apr-18	3/9
14ME305 Kinematics of Machines	61	Nov-17	4/7	14ME405 Casting,Forming & WT	65	Apr-18	3/7
14ME306 Machine Drawing	83	Nov-17	3/9	14ME406 MS & Metallurgy	59	Apr-18	3/6
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9	14MEL401 FM & HM Lab	84	Apr-18	2/9
14MEL302 Basic CAD Lab	96	Nov-17	2/10	14MEL402 CAME Lab	77	Apr-18	2/8
14CEL303 Strength of Materials Lab	83	Nov-17	2/9	14MEL403 BMP Lab	83	Apr-18	2/9
	656	Nov-17	7.53		657	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	69	Nov-18	3/7	14ME601 Automation Technology	65	Apr-19	3/7
14ME502 Design of M/c Elements - I	73	Nov-18	4/8	14ME602 Design of M/c Elements - II	70	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	59	Nov-18	4/6	14ME603 Heat Transfer	63	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	75	Nov-18	3/8	14ME604 Finite Element Analysis	55	Apr-19	3/6
14ME505 Operations research	69	Nov-18	3/7	14ME605 Electronics & Microprocessors	55	Apr-19	3/6
14ME506 Elective - I	87	Nov-18	3/9	14ME606 Elective - II	47	Apr-19	3/5
14MEL501 IC Engines Lab	86	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	92	Apr-19	2/10
14ELL503 Soft Skills Lab	89	Nov-18	2/9	14MEL603 Electronics Lab	93	Apr-19	2/10
	700	Nov-18	7.88		628	Apr-19	7.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	80	Nov-19	3/9	14ME801 Professional Ethics and HV	90	Sep-20	3/10
14ME702 Design of M/c Elements - III	74	Nov-19	4/8	14ME802 Automobile Engineering	86	Sep-20	4/9
14ME703 Engg. Metrology & MM	76	Nov-19	4/8	14ME803 Elective - IV	84	Sep-20	3/9
14ME704 CAD/CAM	75	Nov-19	3/8	14ME804 Elective - V	92	Sep-20	3/10
14ME705 Elective - III	74	Nov-19	3/8	14MEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	91	Nov-19	3/10	14MEL802 CAM Lab	93	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	94	Nov-19	2/10				
14MEL703 Design & Metrology Lab	72	Nov-19	2/8				
14MEL704 Term Paper	45	Nov-19	1/10				
	719	Nov-19	8.57		590	Sep-20	9.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3950	**8.10**

MECHANICAL ENGINEERING

THOLAPI JAGADEESWARA RAO **2017-2020** **L17AME572**

THOLAPI PRASADA RAO **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-17	3/5
14ME302 Mechanics of Materials-I	50	Nov-17	4/6
14ME303 Basic Thermodynamics	48	Nov-17	3/5
14ME304 Fluid Mechanics	47	Nov-17	3/5
14ME305 Kinematics of Machines	53	Nov-17	4/6
14ME306 Machine Drawing	77	Nov-17	3/8
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	78	Nov-17	2/8
	584	Nov-17	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14ME402 Mechanics of Materials - II	57	Apr-18	4/6
14ME403 Applied Thermodynamics	81	Apr-18	4/9
14ME404 Hydraulic Machines	84	Apr-18	3/9
14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME406 MS & Metallurgy	60	Apr-18	3/7
14MEL401 FM & HM Lab	85	Apr-18	2/9
14MEL402 CAME Lab	84	Apr-18	2/9
14MEL403 BMP Lab	94	Apr-18	2/10
	675	Apr-18	7.92

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	64	Nov-18	3/7
14ME502 Design of M/c Elements - I	80	Nov-18	4/9
14ME503 IC Engines & Gas Turbines	57	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	83	Nov-18	3/9
14ME505 Operations research	75	Nov-18	3/8
14ME506 Elective - I	87	Nov-18	3/9
14MEL501 IC Engines Lab	88	Nov-18	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	710	Nov-18	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	78	Apr-19	3/8
14ME602 Design of M/c Elements - II	76	Apr-19	4/8
14ME603 Heat Transfer	69	Apr-19	4/7
14ME604 Finite Element Analysis	58	Apr-19	3/6
14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME606 Elective - II	64	Apr-19	3/7
14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL602 Automation Lab	93	Apr-19	2/10
14MEL603 Electronics Lab	95	Apr-19	2/10
	673	Apr-19	7.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	75	Nov-19	3/8
14ME702 Design of M/c Elements - III	76	Nov-19	4/8
14ME703 Engg. Metrology & MM	79	Nov-19	4/8
14ME704 CAD/CAM	73	Nov-19	3/8
14ME705 Elective - III	83	Nov-19	3/9
14OE706 Open Elective	95	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14MEL702 CAD & CAE Lab	95	Nov-19	2/10
14MEL703 Design & Metrology Lab	90	Nov-19	2/10
14MEL704 Term Paper	43	Nov-19	1/9
	748	Nov-19	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	82	Sep-20	3/9
14ME802 Automobile Engineering	81	Sep-20	4/9
14ME803 Elective - IV	92	Sep-20	3/10
14ME804 Elective - V	87	Sep-20	3/9
14MEPR801 Project Work	148	Sep-20	10/10
14MEL802 CAM Lab	92	Sep-20	2/10
	582	Sep-20	9.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3972	**8.11**

MECHANICAL ENGINEERING

TIRUGU VEERA VENKATA SATYA RANGA PRASAD **2017-2020** **L17AME573**

TIRUGU GANGA MAHESH **SEPTEMBER-2020** **DISTINCTION**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	83	Nov-17	3/9
14ME302 Mechanics of Materials-I	72	Nov-17	4/8
14ME303 Basic Thermodynamics	74	Nov-17	3/8
14ME304 Fluid Mechanics	72	Nov-17	3/8
14ME305 Kinematics of Machines	76	Nov-17	4/8
14ME306 Machine Drawing	88	Nov-17	3/9
14MEL301 Fuels & Oils Lab	91	Nov-17	2/10
14MEL302 Basic CAD Lab	88	Nov-17	2/9
14CEL303 Strength of Materials Lab	93	Nov-17	2/10
	737	Nov-17	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14ME402 Mechanics of Materials - II	76	Apr-18	4/8
14ME403 Applied Thermodynamics	96	Apr-18	4/10
14ME404 Hydraulic Machines	90	Apr-18	3/10
14ME405 Casting,Forming & WT	86	Apr-18	3/9
14ME406 MS & Metallurgy	87	Apr-18	3/9
14MEL401 FM & HM Lab	89	Apr-18	2/9
14MEL402 CAME Lab	100	Apr-18	2/10
14MEL403 BMP Lab	91	Apr-18	2/10
	803	Apr-18	9.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	78	Nov-18	3/8
14ME502 Design of M/c Elements - I	87	Nov-18	4/9
14ME503 IC Engines & Gas Turbines	76	Nov-18	4/8
14ME504 Metal Cutting & M/c Tools	88	Nov-18	3/9
14ME505 Operations research	73	Nov-18	3/8
14ME506 Elective - I	100	Nov-18	3/10
14MEL501 IC Engines Lab	93	Nov-18	2/10
14MEL502 Machine Shop Practice	95	Nov-18	2/10
14ELL503 Soft Skills Lab	88	Nov-18	2/9
	778	Nov-18	8.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	78	Apr-19	3/8
14ME602 Design of M/c Elements - II	79	Apr-19	4/8
14ME603 Heat Transfer	86	Apr-19	4/9
14ME604 Finite Element Analysis	70	Apr-19	3/8
14ME605 Electronics & Microprocessors	68	Apr-19	3/7
14ME606 Elective - II	72	Apr-19	3/8
14MEL601 Heat Transfer Lab	92	Apr-19	2/10
14MEL602 Automation Lab	94	Apr-19	2/10
14MEL603 Electronics Lab	96	Apr-19	2/10
	735	Apr-19	8.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	83	Nov-19	3/9
14ME702 Design of M/c Elements - III	73	Nov-19	4/8
14ME703 Engg. Metrology & MM	75	Nov-19	4/8
14ME704 CAD/CAM	85	Nov-19	3/9
14ME705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	97	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	97	Nov-19	2/10
14MEL703 Design & Metrology Lab	92	Nov-19	2/10
14MEL704 Term Paper	45	Nov-19	1/10
	769	Nov-19	8.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	85	Sep-20	3/9
14ME802 Automobile Engineering	82	Sep-20	4/9
14ME803 Elective - IV	78	Sep-20	3/8
14ME804 Elective - V	91	Sep-20	3/10
14MEPR801 Project Work	149	Sep-20	10/10
14MEL802 CAM Lab	92	Sep-20	2/10
	577	Sep-20	9.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
4399	**8.94**

MECHANICAL ENGINEERING

TIRUVEEDHULA SATHISH **2017-2020** **L17AME574**

TIRUVEEDHULA MUSALAIAH **SEPTEMBER-2020** **FIRST**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	53	Nov-17	3/6
14ME302 Mechanics of Materials-I	63	Nov-17	4/7
14ME303 Basic Thermodynamics	57	Nov-17	3/6
14ME304 Fluid Mechanics	72	Nov-17	3/8
14ME305 Kinematics of Machines	51	Nov-17	4/6
14ME306 Machine Drawing	77	Nov-17	3/8
14MEL301 Fuels & Oils Lab	93	Nov-17	2/10
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	96	Nov-17	2/10
	651	Nov-17	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14ME402 Mechanics of Materials - II	61	Apr-18	4/7
14ME403 Applied Thermodynamics	73	Apr-18	4/8
14ME404 Hydraulic Machines	76	Apr-18	3/8
14ME405 Casting,Forming & WT	68	Apr-18	3/7
14ME406 MS & Metallurgy	57	Apr-18	3/6
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	90	Apr-18	2/10
14MEL403 BMP Lab	86	Apr-18	2/9
	652	Apr-18	7.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	47	Nov-18	3/5
14ME502 Design of M/c Elements - I	78	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	55	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	54	Nov-18	3/6
14ME505 Operations research	60	Nov-18	3/7
14ME506 Elective - I	72	Nov-18	3/8
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	75	Nov-18	2/8
	614	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	63	Apr-19	3/7
14ME602 Design of M/c Elements - II	55	Apr-19	4/6
14ME603 Heat Transfer	62	Apr-19	4/7
14ME604 Finite Element Analysis	46	Apr-19	3/5
14ME605 Electronics & Microprocessors	41	Apr-19	3/5
14ME606 Elective - II	49	Apr-19	3/5
14MEL601 Heat Transfer Lab	71	Apr-19	2/8
14MEL602 Automation Lab	86	Apr-19	2/9
14MEL603 Electronics Lab	81	Apr-19	2/9
	554	Apr-19	6.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	49	Nov-19	3/5
14ME702 Design of M/c Elements - III	55	Nov-19	4/6
14ME703 Engg. Metrology & MM	41	Nov-19	4/5
14ME704 CAD/CAM	59	Nov-19	3/6
14ME705 Elective - III	68	Nov-19	3/7
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	87	Nov-19	2/9
14MEL703 Design & Metrology Lab	71	Nov-19	2/8
14MEL704 Term Paper	42	Nov-19	1/9
	581	Nov-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	58	Sep-20	3/6
14ME802 Automobile Engineering	54	Sep-20	4/6
14ME803 Elective - IV	62	Sep-20	3/7
14ME804 Elective - V	63	Sep-20	3/7
14MEPR801 Project Work	140	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	467	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3519	**7.27**

MECHANICAL ENGINEERING

VANTAKU KRISHNA **2017-2020** **L17AME575**

APPALA NAIDU **SUBJECTS PENDING** **--**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14ME302 Mechanics of Materials-I	57	Nov-17	4/6	14ME402 Mechanics of Materials - II	51	Apr-18	4/6
14ME303 Basic Thermodynamics	59	Nov-17	3/6	14ME403 Applied Thermodynamics	55	Apr-18	4/6
14ME304 Fluid Mechanics	54	Nov-17	3/6	14ME404 Hydraulic Machines	75	Apr-18	3/8
14ME305 Kinematics of Machines	45	Nov-17	4/5	14ME405 Casting,Forming & WT	54	Nov-18	3/6
14ME306 Machine Drawing	50	Nov-17	3/6	14ME406 MS & Metallurgy	60	Apr-18	3/7
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9	14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL302 Basic CAD Lab	89	Nov-17	2/9	14MEL402 CAME Lab	75	Apr-18	2/8
14CEL303 Strength of Materials Lab	89	Nov-17	2/9	14MEL403 BMP Lab	81	Apr-18	2/9
	582	Nov-17	6.53		585	Nov-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	70	Nov-18	3/8	14ME601 Automation Technology	55	Apr-19	3/6
14ME502 Design of M/c Elements - I	75	Nov-18	4/8	14ME602 Design of M/c Elements - II	65	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	49	Nov-18	4/5	14ME603 Heat Transfer	53	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	69	Nov-18	3/7	14ME604 Finite Element Analysis	49	Apr-19	3/5
14ME505 Operations research	46	Nov-18	3/5	14ME605 Electronics & Microprocessors	38	-	3/0
14ME506 Elective - I	84	Nov-18	3/9	14ME606 Elective - II	29	-	3/0
14MEL501 IC Engines Lab	83	Nov-18	2/9	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	94	Nov-18	2/10	14MEL602 Automation Lab	82	Apr-19	2/9
14ELL503 Soft Skills Lab	91	Nov-18	2/10	14MEL603 Electronics Lab	85	Apr-19	2/9
	661	Nov-18	7.57		537	-	5.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	69	Nov-19	3/7	14ME801 Professional Ethics and HV	81	Sep-20	3/9
14ME702 Design of M/c Elements - III	72	Nov-19	4/8	14ME802 Automobile Engineering	65	Sep-20	4/7
14ME703 Engg. Metrology & MM	60	Nov-19	4/7	14ME803 Elective - IV	71	Sep-20	3/8
14ME704 CAD/CAM	58	Nov-19	3/6	14ME804 Elective - V	58	Sep-20	3/6
14ME705 Elective - III	72	Nov-19	3/8	14MEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	82	Nov-19	3/9	14MEL802 CAM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	59	Nov-19	2/6				
14MEL703 Design & Metrology Lab	80	Nov-19	2/9				
14MEL704 Term Paper	41	Nov-19	1/9				
	629	Nov-19	7.57		485	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3479	**--**

MECHANICAL ENGINEERING

YAGATI SRINIVASARAO **2017-2020** **L17AME576**

YAGATI GOVINDA **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14ME302 Mechanics of Materials-I	56	Nov-17	4/6	14ME402 Mechanics of Materials - II	63	Apr-18	4/7
14ME303 Basic Thermodynamics	51	Nov-17	3/6	14ME403 Applied Thermodynamics	74	Apr-18	4/8
14ME304 Fluid Mechanics	60	Nov-17	3/7	14ME404 Hydraulic Machines	92	Apr-18	3/10
14ME305 Kinematics of Machines	56	Nov-17	4/6	14ME405 Casting,Forming & WT	69	Apr-18	3/7
14ME306 Machine Drawing	76	Nov-17	3/8	14ME406 MS & Metallurgy	61	Apr-18	3/7
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9	14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL302 Basic CAD Lab	91	Nov-17	2/10	14MEL402 CAME Lab	95	Apr-18	2/10
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	89	Apr-18	2/9
	661	Nov-17	7.53		706	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	58	Nov-18	3/6	14ME601 Automation Technology	60	Apr-19	3/7
14ME502 Design of M/c Elements - I	69	Nov-18	4/7	14ME602 Design of M/c Elements - II	76	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	63	Nov-18	4/7	14ME603 Heat Transfer	63	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	63	Nov-18	3/7	14ME604 Finite Element Analysis	51	Nov-19	3/6
14ME505 Operations research	80	Nov-18	3/9	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	93	Nov-18	3/10	14ME606 Elective - II	47	Apr-19	3/5
14MEL501 IC Engines Lab	78	Nov-18	2/8	14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL502 Machine Shop Practice	94	Nov-18	2/10	14MEL602 Automation Lab	92	Apr-19	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	81	Apr-19	2/9
	683	Nov-18	7.92		604	Nov-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	71	Nov-19	3/8	14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME702 Design of M/c Elements - III	75	Nov-19	4/8	14ME802 Automobile Engineering	75	Sep-20	4/8
14ME703 Engg. Metrology & MM	63	Nov-19	4/7	14ME803 Elective - IV	65	Sep-20	3/7
14ME704 CAD/CAM	69	Nov-19	3/7	14ME804 Elective - V	84	Sep-20	3/9
14ME705 Elective - III	64	Nov-19	3/7	14MEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14MEL802 CAM Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	91	Nov-19	2/10				
14MEL703 Design & Metrology Lab	86	Nov-19	2/9				
14MEL704 Term Paper	41	Nov-19	1/9				
	678	Nov-19	7.96		533	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3865	**7.94**

MECHANICAL ENGINEERING

YANDAPALLI SRISAI **2017-2020** **L17AME577**

YANDAPALLI KRISHNAMURTHY **SEPTEMBER-2020** **FIRST**

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-17	3/5	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14ME302 Mechanics of Materials-I	55	Nov-17	4/6	14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME303 Basic Thermodynamics	46	Nov-17	3/5	14ME403 Applied Thermodynamics	59	Apr-18	4/6
14ME304 Fluid Mechanics	55	Nov-17	3/6	14ME404 Hydraulic Machines	72	Apr-18	3/8
14ME305 Kinematics of Machines	45	Nov-17	4/5	14ME405 Casting,Forming & WT	69	Apr-18	3/7
14ME306 Machine Drawing	74	Nov-17	3/8	14ME406 MS & Metallurgy	62	Apr-18	3/7
14MEL301 Fuels & Oils Lab	86	Nov-17	2/9	14MEL401 FM & HM Lab	78	Apr-18	2/8
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	87	Apr-18	2/9
14CEL303 Strength of Materials Lab	98	Nov-17	2/10	14MEL403 BMP Lab	83	Apr-18	2/9
	602	Nov-17	6.69		624	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	46	Nov-18	3/5	14ME601 Automation Technology	65	Apr-19	3/7
14ME502 Design of M/c Elements - I	64	Nov-18	4/7	14ME602 Design of M/c Elements - II	62	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	52	Nov-18	4/6	14ME603 Heat Transfer	53	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	60	Nov-18	3/7	14ME604 Finite Element Analysis	45	Apr-19	3/5
14ME505 Operations research	66	Nov-18	3/7	14ME605 Electronics & Microprocessors	44	Apr-19	3/5
14ME506 Elective - I	71	Nov-18	3/8	14ME606 Elective - II	50	Apr-19	3/6
14MEL501 IC Engines Lab	77	Nov-18	2/8	14MEL601 Heat Transfer Lab	73	Apr-19	2/8
14MEL502 Machine Shop Practice	97	Nov-18	2/10	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	88	Nov-18	2/9	14MEL603 Electronics Lab	92	Apr-19	2/10
	621	Nov-18	7.19		574	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	77	Sep-20	3/8
14ME702 Design of M/c Elements - III	71	Nov-19	4/8	14ME802 Automobile Engineering	74	Sep-20	4/8
14ME703 Engg. Metrology & MM	71	Nov-19	4/8	14ME803 Elective - IV	73	Sep-20	3/8
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	81	Sep-20	3/9
14ME705 Elective - III	86	Nov-19	3/9	14MEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	89	Nov-19	2/9				
14MEL703 Design & Metrology Lab	69	Nov-19	2/7				
14MEL704 Term Paper	43	Nov-19	1/9				
	668	Nov-19	7.92		537	Sep-20	9.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3626	**7.46**

MECHANICAL ENGINEERING

YERAVEDA KALYAN REDDY **2017-2020** **L17AME578**

YERAVEDA RAMI REDDY **SUBJECTS PENDING** **--**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14ME302 Mechanics of Materials-I	46	Nov-17	4/5
14ME303 Basic Thermodynamics	41	Nov-17	3/5
14ME304 Fluid Mechanics	42	Nov-17	3/5
14ME305 Kinematics of Machines	56	Nov-19	4/6
14ME306 Machine Drawing	45	Nov-17	3/5
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	91	Nov-17	2/10
	530	Nov-19	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14ME402 Mechanics of Materials - II	47	Nov-19	4/5
14ME403 Applied Thermodynamics	46	Apr-18	4/5
14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME406 MS & Metallurgy	63	Apr-18	3/7
14MEL401 FM & HM Lab	66	Apr-18	2/7
14MEL402 CAME Lab	75	Apr-18	2/8
14MEL403 BMP Lab	87	Apr-18	2/9
	525	Nov-19	6.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	36	-	3/0
14ME502 Design of M/c Elements - I	56	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	55	Nov-18	3/6
14ME505 Operations research	47	Nov-18	3/5
14ME506 Elective - I	54	Nov-18	3/6
14MEL501 IC Engines Lab	75	Nov-18	2/8
14MEL502 Machine Shop Practice	81	Nov-18	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9
	526	-	5.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	52	Apr-19	3/6
14ME602 Design of M/c Elements - II	55	Apr-19	4/6
14ME603 Heat Transfer	47	Apr-19	4/5
14ME604 Finite Element Analysis	46	Apr-19	3/5
14ME605 Electronics & Microprocessors	40	Apr-19	3/5
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	78	Apr-19	2/8
14MEL602 Automation Lab	85	Apr-19	2/9
14MEL603 Electronics Lab	73	Apr-19	2/8
	516	Apr-19	6.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	52	Nov-19	3/6
14ME702 Design of M/c Elements - III	44	Nov-19	4/5
14ME703 Engg. Metrology & MM	44	Nov-19	4/5
14ME704 CAD/CAM	45	Nov-19	3/5
14ME705 Elective - III	50	Nov-19	3/6
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14MEL702 CAD & CAE Lab	70	Nov-19	2/8
14MEL703 Design & Metrology Lab	73	Nov-19	2/8
14MEL704 Term Paper	44	Nov-19	1/9
	530	Nov-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	53	Sep-20	3/6
14ME802 Automobile Engineering	48	Sep-20	4/5
14ME803 Elective - IV	57	Sep-20	3/6
14ME804 Elective - V	63	Sep-20	3/7
14MEPR801 Project Work	133	Sep-20	10/9
14MEL802 CAM Lab	92	Sep-20	2/10
	446	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 155

GRAND TOTAL (5150)	CGPA (10)
3073	--

ELECTRICAL & ELECTRONICS ENGINEERING

SATHUPADI VENKATA KIRAN **2013-2020** **Y13AEE534**

S SRINUVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	55	Feb-14	4/6
14PH102 Engineering Physics – I	54	Aug-14	3/6
14CY103 Engineering Chemistry – I	37	-	3/0
14EL104 Communicative English	63	Feb-14	3/7
14EM105 Engineering Mechanics	66	Aug-14	3/7
14CP106 Problem Solving with Prog.	48	Feb-14	3/5
14PHL101 Physics lab	76	Feb-14	2/8
14ELL102 English Communication	94	Feb-14	2/10
14CPL103 Problem Solving with Prog. Lab	90	Feb-14	2/10
	583	-	6.2

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	49	Aug-14	4/5
14PH202 Engineering Physics – II	43	Aug-14	3/5
14CY203 Engineering Chemistry – II	41	Aug-14	3/5
14EE204 Basic Electrical and Electronics	49	Aug-14	3/5
14ES205 Environmental Studies	53	Jun-16	4/6
14EG206 Engineering Graphics	40	Aug-14	4/5
14CYL201 Chemistry Lab	83	Aug-14	2/9
14HWL202 Hardware Lab	69	Aug-14	2/7
14WSL203 Workshop	58	Aug-14	2/6
	485	Jun-16	5.66

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	57	Jan-15	4/6
14EE302 Basic Electronic Devices	52	Nov-18	4/6
14EE303 Circuit Theory	40	Jan-15	3/5
14EE304 Prime Movers & Pumps	48	Dec-15	3/5
14EE305 STLD	51	Nov-18	4/6
14EE306 DC Machines	43	Apr-17	4/5
14EEL301 Networks & Simulation Lab	60	Jan-15	2/7
14EEL302 Electronics Lab-I	84	Jan-15	2/9
14EEL303 DC Machines Lab	80	Jan-15	2/9
	515	Nov-18	6.14

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Jul-15	4/5
14EE402 Analog Electronic Circuits	45	Jul-15	4/5
14EE403 OOP & OS	13	-	4/0
14EE404 Network Analysis & Synthesis	62	Jul-15	4/7
14EE405 Electromagnetic Field Theory	16	-	4/0
14EE406 Transformers & Ind. Motors	46	Jul-15	4/5
14EEL401 AC Machines Lab - I	81	Jul-15	2/9
14EEL402 Fluid Mechanics & IC Engines	84	Jul-15	2/9
14EEL403 OOP Lab	60	Jul-15	2/7
	455	-	4.6

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	37	-	3/0
14EE502 Control Systems	63	Dec-15	4/7
14EE503 Transmission & Distribution	52	Dec-15	3/6
14EE504 Linear IC's & Applications	65	Dec-15	4/7
14EE505 Synchronous & Special m/c	65	Dec-15	3/7
14EE506 Elective - I	40	Dec-15	4/5
14ELL501 Soft Skills Lab	77	Dec-15	2/8
14EEL502 AC Machines Lab - II	78	Dec-15	2/8
14EEL503 Electronics Lab - II	79	Dec-15	2/8
	556	-	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	68	May-16	3/7
14EE602 MP & MC	44	May-16	3/5
14EE603 EM & Instrumentation	53	May-16	4/6
14EE604 Power Electronics	29	-	4/0
14EE605 Power System Analysis	48	May-16	4/5
14EE606 Elective - II	44	-	3/0
14EEL601 EM & WS Lab	64	May-16	2/7
14EEL602 MP & MC Lab	58	May-16	2/6
14EEL603 Control Systems Lab	72	May-16	2/8
	480	-	4.51

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	21	-	3/0
14EE702 PSOC & S	56	Nov-19	4/6
14EE703 UEP	44	-	4/0
14EE704 Switch Gear & Protection	51	Nov-19	3/6
14EE705 Elective - III	68	Nov-19	3/7
14OE706 Open Elective	46	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14EEL702 Power Electronics Lab	77	Nov-19	2/8
14EEL703 CSES Lab	79	Nov-19	2/8
14EEL704 Term Paper	43	Nov-19	1/9
	519	-	4.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	47	Sep-20	4/5
14EE802 CAPS	58	Sep-20	4/6
14EE803 Elective - IV	45	Sep-20	4/5
14EE804 Elective - V	52	Sep-20	4/6
14EEPR801 Project Work	137	Sep-20	10/10
14EEL802 Power Systems Lab	64	Sep-20	2/7
	403	Sep-20	7.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3996	--

CIVIL ENGINEERING

YENUGULA SUKANYA **2014-2020** **Y14ACE561**

YENUGULA RAMACHANDRA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Jul-15	4/6	14MA201 Engineering Mathematics – II	55	Jul-15	4/6
14PH102 Engineering Physics – I	41	Jan-15	3/5	14PH202 Engineering Physics – II	66	Jul-15	3/7
14CY103 Engineering Chemistry – I	41	Dec-15	3/5	14CY203 Engineering Chemistry – II	43	Apr-19	3/5
14EL104 Communicative English	57	Jan-15	3/6	14EE204 Basic Electrical and Electronics	63	Jul-15	3/7
14EM105 Engineering Mechanics	42	Jul-15	4/5	14ES205 Environmental Studies	50	Jul-15	3/6
14CP106 Problem Solving with Prog.	41	Jul-15	3/5	14EG206 Engineering Graphics	50	Jul-15	4/6
14PHL101 Physics lab	68	Jul-15	2/7	14CYL201 Chemistry Lab	84	Jul-15	2/9
14ELL102 English Communication	86	Jan-15	2/9	14HWL202 Hardware Lab	86	Jul-15	2/9
14CPL103 Problem Solving with Prog. Lab	76	Jan-15	2/8	14WSL203 Workshop	90	Jul-15	2/10
	505	Dec-15	5.96		587	Apr-19	6.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	34	-	3/0	14MA401 Engineering Mathematics - IV	23	-	3/0
14CE302 BM & CT	40	Nov-16	3/5	14CE402 Professional Ethics and HV	49	Jun-16	3/5
14CE303 Surveying - I	50	Dec-15	3/6	14CE403 Surveying - II	47	Jun-16	3/5
14CE304 Solid Mechanics - I	42	Nov-17	4/5	14CE404 Solid Mechanics - II	11	-	4/0
14CE305 Fluid Mechanics	40	Dec-15	4/5	14CE405 H & HM	23	-	4/0
14CE306 Engineering Geology	46	Nov-17	3/5	14CE406 Environmental Engg. - I	40	Jun-16	3/5
14CEL301 Engineering Geology Lab	60	Dec-15	2/7	14ELL401 Soft Skills Lab	72	Jun-16	2/8
14CEL302 Surveying Field Work - I	67	Dec-15	2/7	14CEL402 Environmental Engg. Lab	64	Jun-16	2/7
14CEL303 Bldg. Planning & Drawing Lab	68	Dec-15	2/7	14CEL403 Materials Testing Lab	72	Jun-16	2/8
	447	-	5		401	-	3.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	40	Nov-16	4/5	14CE601 Structural Analysis - II	40	Nov-18	4/5
14CE502 Water Resource Engg. - I	10	-	3/0	14CE602 Water Resource Engg. - II	31	-	3/0
14CE503 DCS - I	47	Nov-17	4/5	14CE603 DCS - II	44	Apr-18	3/5
14CE504 Environmental Engg. - II	47	Nov-16	3/5	14CE604 Design of Steel Structures - I	51	Nov-19	4/6
14CE505 Geo-Technical Engg. - I	44	Nov-18	3/5	14CE605 Geotechnical Engineering - II	53	Apr-17	3/6
14CE506 Elective - I	60	Nov-16	3/7	14CE606 Elective - II	46	Apr-17	3/5
14CEL501 H & HM Lab	55	Nov-16	2/6	14CEL601 Surveying Field Work - II	54	Apr-17	2/6
14CEL502 Geo-Technical Engg. Lab	70	Nov-16	2/8	14CEL602 CAADDS - I Lab	60	Apr-17	2/7
14CEL503 CACE Lab	64	Nov-16	2/7	14CEL603 CAD & DIS Lab	61	Apr-17	2/7
	437	-	5.11		440	-	5.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	51	Nov-19	3/6	14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE702 Design of Steel Structures - II	41	Nov-19	4/5	14CE802 Construction Management	48	Sep-20	3/5
14CE703 EQS	36	-	3/0	14CE803 Elective - IV	51	Sep-20	4/6
14CE704 Prestressed Concrete	47	Nov-19	3/5	14CE804 Elective - V	55	Sep-20	3/6
14CE705 Elective - III	40	Nov-19	4/5	14CEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	46	Nov-19	3/5	14CEL802 QE & PM Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	71	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	76	Nov-19	2/8				
14CEL704 Term Paper	42	Nov-19	1/9				
	485	-	5.26		418	Sep-20	7.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3720	--

INFORMATION TECHNOLOGY

DEVARAPALLI PRAVEEN KUMAR **2014-2020** **Y14AIT419**

DEVARAPALLI ELISHA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Jan-15	4/5	14MA201 Engineering Mathematics – II	40	Jul-15	4/5
14PH102 Engineering Physics – I	34	-	3/0	14PH202 Engineering Physics – II	40	Dec-15	3/5
14CY103 Engineering Chemistry – I	42	Jan-15	3/5	14CY203 Engineering Chemistry – II	41	Jul-15	3/5
14EE104 Basic Ele. & Elec. Engg.	56	Jan-15	3/6	14EL204 Communicative English	45	Jul-15	3/5
14ES105 Environmental Studies	54	Jan-15	3/6	14EM205 Engineering Mechanics	15	-	4/0
14EG106 Engineering Graphics	48	Jan-15	4/5	14CP206 Problem Solving with Prog.	42	Jul-15	3/5
14CYL101 Chemistry Lab	87	Jan-15	2/9	14PHL201 Physics lab	75	Apr-19	2/8
14HWL102 Hardware Lab	76	Jan-15	2/8	14ELL202 English Comm. & Skills Lab	63	Jul-15	2/7
14WSL103 Workshop	75	Jan-15	2/8	14CPL203 Problem Solving with Prog. Lab	56	Jul-15	2/6
	516	-	5.42		417	-	4.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-16	3/5	14MA401 Engineering Mathematics - IV	43	Apr-19	3/5
14IT302 Discrete Math. Structures	41	Nov-16	4/5	14IT402 Automata Theory & FL	43	Apr-19	3/5
14IT303 Digital Logic Design	45	Nov-16	3/5	14IT403 Computer Organization	42	Apr-18	4/5
14IT304 Operating Systems	55	Apr-19	3/6	14IT404 Design & Analysis of Alg.	15	-	4/0
14IT305 Data Structures	59	Apr-19	4/6	14IT405 GUI Programming	42	Nov-19	3/5
14IT306 Object Oriented Programming	41	Nov-16	3/5	14IT406 Web Technologies	47	Apr-19	3/5
14ELL301 Soft Skills Lab	82	Nov-16	2/9	14ITL401 DAA Lab	63	Apr-18	2/7
14ITL302 Data Structures Lab	59	Nov-16	2/6	14ITL402 GUI Programming Lab	55	Apr-18	2/6
14ITL303 OOPS Lab	60	Nov-16	2/7	14ITL403 Web Technologies Lab	75	Apr-18	2/8
	482	Apr-19	5.80		425	-	4.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	58	Nov-18	3/6	14IT601 Introduction to Data Analytics	14	-	3/0
14IT502 Compiler Design	45	Nov-18	4/5	14IT602 Wireless Networks	48	Apr-19	4/5
14IT503 MP & MC	45	Nov-18	3/5	14IT603 Software Engineering	55	Apr-19	3/6
14IT504 Database Mgmt. Systems	40	Nov-18	4/5	14IT604 Enterprise Programming - I	43	Nov-19	4/5
14IT505 Data Communication & CN	39	-	3/0	14IT605 Introduction to Cyber Security	40	Apr-19	3/5
14IT506 Elective - I	43	Nov-18	3/5	14IT606 Elective - II	49	Nov-19	3/5
14ITL501 MPMC Lab	69	Nov-18	2/7	14ITL601 Intr. to Data Analytics Lab	73	Apr-19	2/8
14ITL502 RDBMS Lab	57	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	66	Nov-19	2/7
14ITL503 Elective-I Lab	63	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	61	Apr-19	2/7
	459	-	4.92		449	-	5.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	40	Nov-19	3/5	14IT801 IM & ED	84	Sep-20	3/9
14IT702 OOAD	48	Nov-19	3/5	14IT802 Cloud Programming	41	Sep-20	4/5
14IT703 Advanced Data Analaytics	26	-	4/0	14IT803 Elective - IV	62	Sep-20	3/7
14IT704 Enterprise Programming - II	53	Nov-19	4/6	14IT804 Elective - V	54	Sep-20	3/6
14IT705 Elective - III	52	Nov-19	3/6	14ITPR801 Project Work	90	Sep-20	10/7
14OE706 Open Elective	57	Nov-19	3/6	14ITL802 Cloud Programming Lab	55	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	29	Nov-19	1/6				
14ITL702 Advanced DA & CS Lab	62	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	58	Nov-19	2/6				
14ITL704 Term Paper	31	Nov-19	1/7				
	456	-	4.96		386	Sep-20	6.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3590	--

ELECTRICAL & ELECTRONICS ENGINEERING

MALAVATHU SIVA RAM NAIK **2014-2020** **Y14AEE488**

MALAVATHU BALYA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	51	Jul-15	4/6
14PH102 Engineering Physics – I	44	Nov-16	3/5
14CY103 Engineering Chemistry – I	48	Jan-15	3/5
14EL104 Communicative English	50	Jan-15	3/6
14EM105 Engineering Mechanics	41	Apr-17	4/5
14CP106 Problem Solving with Prog.	45	Nov-18	3/5
14PHL101 Physics lab	75	Jan-15	2/8
14ELL102 English Communication	75	Jan-15	2/8
14CPL103 Problem Solving with Prog. Lab	70	Jan-15	2/8
	499	Nov-18	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Nov-19	4/5
14PH202 Engineering Physics – II	40	Jul-15	3/5
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE204 Basic Electrical and Electronics	54	Jul-15	3/6
14ES205 Environmental Studies	61	Jul-15	3/7
14EG206 Engineering Graphics	40	Jul-15	4/5
14CYL201 Chemistry Lab	87	Jul-15	2/9
14HWL202 Hardware Lab	84	Jul-15	2/9
14WSL203 Workshop	82	Jul-15	2/9
	534	Nov-19	6.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Apr-19	3/8
14EE302 Basic Electronic Devices	43	Jun-16	3/5
14EE303 Circuit Theory	42	Apr-17	4/5
14EE304 Prime Movers & Pumps	52	Dec-15	3/6
14EE305 STLD	42	Apr-17	3/5
14EE306 DC Machines	42	Jun-16	4/5
14EEL301 Networks & Simulation Lab	60	Dec-15	2/7
14EEL302 Electronics Lab-I	70	Dec-15	2/8
14EEL303 DC Machines Lab	61	Dec-15	2/7
	483	Apr-19	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	44	Jun-16	3/5
14EE402 Analog Electronic Circuits	49	Nov-17	3/5
14EE403 OOP & OS	47	Nov-18	3/5
14EE404 Network Analysis & Synthesis	33	-	3/0
14EE405 Electromagnetic Field Theory	60	Apr-18	4/7
14EE406 Transformers & Ind. Motors	40	Jun-16	4/5
14EEL401 AC Machines Lab - I	71	Jun-16	2/8
14EEL402 Fluid Mechanics & IC Engines	56	Jun-16	2/6
14EEL403 OOP Lab	62	Jun-16	2/7
	462	-	5.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	60	Nov-17	3/7
14EE502 Control Systems	46	Nov-17	3/5
14EE503 Transmission & Distribution	50	Nov-18	4/6
14EE504 Linear IC's & Applications	46	Nov-18	4/5
14EE505 Synchronous & Special m/c	53	Nov-17	3/6
14EE506 Elective - I	37	-	3/0
14ELL501 Soft Skills Lab	84	Nov-17	2/9
14EEL502 AC Machines Lab - II	78	Apr-19	2/8
14EEL503 Electronics Lab - II	71	Nov-17	2/8
	525	-	5.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	58	Apr-18	3/6
14EE602 MP & MC	55	Apr-19	4/6
14EE603 EM & Instrumentation	41	Apr-18	4/5
14EE604 Power Electronics	50	Apr-18	3/6
14EE605 Power System Analysis	40	Apr-18	3/5
14EE606 Elective - II	50	Nov-18	3/6
14EEL601 EM & WS Lab	58	Apr-18	2/6
14EEL602 MP & MC Lab	60	Apr-18	2/7
14EEL603 Control Systems Lab	59	Apr-18	2/6
	471	Apr-19	5.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	58	Nov-19	3/6
14EE702 PSOC & S	53	Nov-19	4/6
14EE703 UEP	50	Nov-19	4/6
14EE704 Switch Gear & Protection	58	Nov-19	3/6
14EE705 Elective - III	79	Nov-19	3/8
14OE706 Open Elective	19	-	3/0
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14EEL702 Power Electronics Lab	80	Nov-19	2/9
14EEL703 CSES Lab	82	Nov-19	2/9
14EEL704 Term Paper	44	Nov-19	1/9
	556	-	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	60	Sep-20	4/7
14EE802 CAPS	51	Sep-20	4/6
14EE803 Elective - IV	78	Sep-20	4/8
14EE804 Elective - V	60	Sep-20	4/7
14EEPR801 Project Work	130	Sep-20	10/9
14EEL802 Power Systems Lab	52	Sep-20	2/6
	431	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3961	--

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK AMEER SOHAIL **2014-2020** **Y14AEE535**

SHAIK MUSTAFA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	42	Jan-15	4/5
14PH102 Engineering Physics – I	42	Jun-16	3/5
14CY103 Engineering Chemistry – I	44	Nov-16	3/5
14EL104 Communicative English	56	Jan-15	3/6
14EM105 Engineering Mechanics	43	Jan-15	4/5
14CP106 Problem Solving with Prog.	47	Apr-19	3/5
14PHL101 Physics lab	75	Jan-15	2/8
14ELL102 English Communication	79	Jan-15	2/8
14CPL103 Problem Solving with Prog. Lab	76	Jan-15	2/8
	504	Apr-19	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	45	Dec-15	4/5
14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY203 Engineering Chemistry – II	40	Jul-15	3/5
14EE204 Basic Electrical and Electronics	57	Jul-15	3/6
14ES205 Environmental Studies	63	Jul-15	3/7
14EG206 Engineering Graphics	45	Nov-17	4/5
14CYL201 Chemistry Lab	81	Jul-15	2/9
14HWL202 Hardware Lab	84	Jul-15	2/9
14WSL203 Workshop	85	Jul-15	2/9
	554	Nov-17	6.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Dec-15	3/6
14EE302 Basic Electronic Devices	42	Apr-19	3/5
14EE303 Circuit Theory	40	Nov-18	4/5
14EE304 Prime Movers & Pumps	45	Dec-15	3/5
14EE305 STLD	42	Apr-17	3/5
14EE306 DC Machines	44	Dec-15	4/5
14EEL301 Networks & Simulation Lab	80	Dec-15	2/9
14EEL302 Electronics Lab-I	66	Dec-15	2/7
14EEL303 DC Machines Lab	75	Dec-15	2/8
	488	Apr-19	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	21	-	3/0
14EE402 Analog Electronic Circuits	42	Apr-18	3/5
14EE403 OOP & OS	51	Apr-19	3/6
14EE404 Network Analysis & Synthesis	25	-	3/0
14EE405 Electromagnetic Field Theory	43	Apr-19	4/5
14EE406 Transformers & Ind. Motors	44	Jun-16	4/5
14EEL401 AC Machines Lab - I	65	Jun-16	2/7
14EEL402 Fluid Mechanics & IC Engines	69	Jun-16	2/7
14EEL403 OOP Lab	58	Jun-16	2/6
	418	-	4.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	54	Nov-17	3/6
14EE502 Control Systems	46	Nov-17	3/5
14EE503 Transmission & Distribution	52	Nov-17	4/6
14EE504 Linear IC's & Applications	28	-	4/0
14EE505 Synchronous & Special m/c	51	Nov-17	3/6
14EE506 Elective - I	44	Nov-19	3/5
14ELL501 Soft Skills Lab	81	Nov-17	2/9
14EEL502 AC Machines Lab - II	53	Nov-17	2/6
14EEL503 Electronics Lab - II	70	Nov-17	2/8
	479	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	67	Apr-18	3/7
14EE602 MP & MC	50	Apr-19	4/6
14EE603 EM & Instrumentation	40	Apr-18	4/5
14EE604 Power Electronics	43	Apr-19	3/5
14EE605 Power System Analysis	12	-	3/0
14EE606 Elective - II	26	-	3/0
14EEL601 EM & WS Lab	61	Apr-18	2/7
14EEL602 MP & MC Lab	60	Apr-18	2/7
14EEL603 Control Systems Lab	57	Apr-18	2/6
	416	-	4.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	65	Nov-19	3/7
14EE702 PSOC & S	61	Nov-19	4/7
14EE703 UEP	52	Nov-19	4/6
14EE704 Switch Gear & Protection	65	Nov-19	3/7
14EE705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14EEL702 Power Electronics Lab	82	Nov-19	2/9
14EEL703 CSES Lab	78	Nov-19	2/8
14EEL704 Term Paper	45	Nov-19	1/10
	624	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	63	Sep-20	4/7
14EE802 CAPS	54	Sep-20	4/6
14EE803 Elective - IV	80	Sep-20	4/9
14EE804 Elective - V	67	Sep-20	4/7
14EEPR801 Project Work	125	Sep-20	10/9
14EEL802 Power Systems Lab	60	Sep-20	2/7
	449	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3932	--

CIVIL ENGINEERING

GUNTI MEGHA SAGAR **2015-2020** **Y15ACE438**

GUNTI RAVI **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Dec-15	4/6	14MA201 Engineering Mathematics – II	55	Jun-16	4/6
14PH102 Engineering Physics – I	68	Dec-15	3/7	14PH202 Engineering Physics – II	29	-	3/0
14CY103 Engineering Chemistry – I	40	Dec-15	3/5	14CY203 Engineering Chemistry – II	27	-	3/0
14EL104 Communicative English	47	Dec-15	3/5	14EE204 Basic Electrical and Electronics	62	Jun-16	3/7
14EM105 Engineering Mechanics	57	Dec-15	4/6	14ES205 Environmental Studies	75	Jun-16	3/8
14CP106 Problem Solving with Prog.	13	-	3/0	14EG206 Engineering Graphics	55	Jun-16	4/6
14PHL101 Physics lab	72	Dec-15	2/8	14CYL201 Chemistry Lab	90	Jun-16	2/10
14ELL102 English Communication	84	Dec-15	2/9	14HWL202 Hardware Lab	77	Jun-16	2/8
14CPL103 Problem Solving with Prog. Lab	51	Dec-15	2/6	14WSL203 Workshop	89	Jun-16	2/9
	484	-	5.57		559	-	5.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14CE302 BM & CT	62	Nov-17	3/7	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	44	Nov-17	3/5	14CE403 Surveying - II	59	Apr-18	3/6
14CE304 Solid Mechanics - I	42	Nov-17	4/5	14CE404 Solid Mechanics - II	64	Apr-18	4/7
14CE305 Fluid Mechanics	51	Nov-17	4/6	14CE405 H & HM	12	-	4/0
14CE306 Engineering Geology	61	Nov-17	3/7	14CE406 Environmental Engg. - I	53	Apr-18	3/6
14CEL301 Engineering Geology Lab	57	Nov-17	2/6	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	73	Nov-17	2/8	14CEL402 Environmental Engg. Lab	71	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	68	Nov-17	2/7	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	522	Nov-17	6.30		568	-	6.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	67	Nov-18	4/7	14CE601 Structural Analysis - II	66	Apr-19	4/7
14CE502 Water Resource Engg. - I	66	Nov-18	3/7	14CE602 Water Resource Engg. - II	36	-	3/0
14CE503 DCS - I	80	Nov-18	4/9	14CE603 DCS - II	48	Apr-19	3/5
14CE504 Environmental Engg. - II	43	Nov-18	3/5	14CE604 Design of Steel Structures - I	66	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	53	Nov-18	3/6	14CE605 Geotechnical Engineering - II	42	Apr-19	3/5
14CE506 Elective - I	45	Nov-18	3/5	14CE606 Elective - II	69	Apr-19	3/7
14CEL501 H & HM Lab	66	Nov-19	2/7	14CEL601 Surveying Field Work - II	64	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	69	Nov-18	2/7	14CEL602 CAADDS - I Lab	76	Apr-19	2/8
14CEL503 CACE Lab	63	Nov-18	2/7	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	552	Nov-19	6.73		543	-	5.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	56	Nov-19	3/6	14CE801 Transport Enginerring - II	51	Sep-20	3/6
14CE702 Design of Steel Structures - II	58	Nov-19	4/6	14CE802 Construction Management	53	Sep-20	3/6
14CE703 EQS	46	Nov-19	3/5	14CE803 Elective - IV	55	Sep-20	4/6
14CE704 Prestressed Concrete	68	Nov-19	3/7	14CE804 Elective - V	44	Sep-20	3/5
14CE705 Elective - III	53	Nov-19	4/6	14CEPR801 Project Work	116	Sep-20	10/8
14OE706 Open Elective	50	Nov-19	3/6	14CEL802 QE & PM Lab	58	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CEL702 CAADDS - II Lab	89	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	75	Nov-19	2/8				
14CEL704 Term Paper	42	Nov-19	1/9				
	571	Nov-19	6.53		377	Sep-20	6.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4176	--

CIVIL ENGINEERING

JAGARLAMUDI ANANTHA GOPI KRISHNA **2015-2020** **Y15ACE442**

JAGARLAMUDI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Dec-15	4/9	14MA201 Engineering Mathematics – II	57	Jun-16	4/6
14PH102 Engineering Physics – I	78	Dec-15	3/8	14PH202 Engineering Physics – II	68	Jun-16	3/7
14CY103 Engineering Chemistry – I	59	Dec-15	3/6	14CY203 Engineering Chemistry – II	69	Jun-16	3/7
14EL104 Communicative English	63	Dec-15	3/7	14EE204 Basic Electrical and Electronics	51	Jun-16	3/6
14EM105 Engineering Mechanics	56	Dec-15	4/6	14ES205 Environmental Studies	88	Jun-16	3/9
14CP106 Problem Solving with Prog.	77	Dec-15	3/8	14EG206 Engineering Graphics	46	Jun-16	4/5
14PHL101 Physics lab	80	Dec-15	2/9	14CYL201 Chemistry Lab	84	Jun-16	2/9
14ELL102 English Communication	89	Dec-15	2/9	14HWL202 Hardware Lab	61	Jun-16	2/7
14CPL103 Problem Solving with Prog. Lab	70	Dec-15	2/8	14WSL203 Workshop	89	Jun-16	2/9
	659	Dec-15	7.65		613	Jun-16	6.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-16	3/8	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CE302 BM & CT	45	Nov-16	3/5	14CE402 Professional Ethics and HV	48	Apr-18	3/5
14CE303 Surveying - I	72	Nov-16	3/8	14CE403 Surveying - II	72	Apr-18	3/8
14CE304 Solid Mechanics - I	44	Apr-18	4/5	14CE404 Solid Mechanics - II	59	Apr-18	4/6
14CE305 Fluid Mechanics	47	Nov-16	4/5	14CE405 H & HM	54	Apr-18	4/6
14CE306 Engineering Geology	45	Nov-16	3/5	14CE406 Environmental Engg. - I	52	Apr-18	3/6
14CEL301 Engineering Geology Lab	50	Nov-16	2/6	14ELL401 Soft Skills Lab	79	Apr-18	2/8
14CEL302 Surveying Field Work - I	61	Nov-16	2/7	14CEL402 Environmental Engg. Lab	73	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	39	-	2/0	14CEL403 Materials Testing Lab	82	Apr-18	2/9
	482	-	5.53		590	Apr-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	44	Nov-18	4/5	14CE601 Structural Analysis - II	71	Apr-19	4/8
14CE502 Water Resource Engg. - I	85	Nov-18	3/9	14CE602 Water Resource Engg. - II	46	Apr-19	3/5
14CE503 DCS - I	72	Nov-18	4/8	14CE603 DCS - II	72	Apr-19	3/8
14CE504 Environmental Engg. - II	55	Nov-18	3/6	14CE604 Design of Steel Structures - I	62	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	76	Nov-18	3/8	14CE605 Geotechnical Engineering - II	53	Apr-19	3/6
14CE506 Elective - I	51	Nov-18	3/6	14CE606 Elective - II	69	Apr-19	3/7
14CEL501 H & HM Lab	74	Nov-18	2/8	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	79	Nov-18	2/8	14CEL602 CAADDS - I Lab	69	Apr-19	2/7
14CEL503 CACE Lab	75	Nov-18	2/8	14CEL603 CAD & DIS Lab	83	Apr-19	2/9
	611	Nov-18	7.19		593	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	84	Nov-19	3/9	14CE801 Transport Enginerring - II	71	Sep-20	3/8
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	64	Sep-20	3/7
14CE703 EQS	61	Nov-19	3/7	14CE803 Elective - IV	63	Sep-20	4/7
14CE704 Prestressed Concrete	67	Nov-19	3/7	14CE804 Elective - V	68	Sep-20	3/7
14CE705 Elective - III	57	Nov-19	4/6	14CEPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	73	Nov-19	3/8	14CEL802 QE & PM Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	71	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	78	Nov-19	2/8				
14CEL704 Term Paper	39	Nov-19	1/8				
	616	Nov-19	7.11		466	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4630	--

CIVIL ENGINEERING

KANCHARLA BHASKAR **2015-2020** **Y15ACE452**

KANCHARLA KRUPANANDAM **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	50	Dec-15	4/6
14PH102 Engineering Physics – I	40	Apr-18	3/5
14CY103 Engineering Chemistry – I	44	Jun-16	3/5
14EL104 Communicative English	47	Nov-16	3/5
14EM105 Engineering Mechanics	46	Dec-15	4/5
14CP106 Problem Solving with Prog.	42	Dec-15	3/5
14PHL101 Physics lab	72	Dec-15	2/8
14ELL102 English Communication	86	Dec-15	2/9
14CPL103 Problem Solving with Prog. Lab	65	Dec-15	2/7
	492	Apr-18	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Nov-19	4/5
14PH202 Engineering Physics – II	40	Jun-16	3/5
14CY203 Engineering Chemistry – II	52	Apr-19	3/6
14EE204 Basic Electrical and Electronics	49	Jun-16	3/5
14ES205 Environmental Studies	41	Jun-16	3/5
14EG206 Engineering Graphics	45	Nov-17	4/5
14CYL201 Chemistry Lab	89	Jun-16	2/9
14HWL202 Hardware Lab	73	Jun-16	2/8
14WSL203 Workshop	89	Jun-16	2/9
	518	Nov-19	5.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	50	Nov-16	3/6
14CE302 BM & CT	41	Apr-18	3/5
14CE303 Surveying - I	38	-	3/0
14CE304 Solid Mechanics - I	43	Nov-17	4/5
14CE305 Fluid Mechanics	40	Apr-19	4/5
14CE306 Engineering Geology	48	Nov-17	3/5
14CEL301 Engineering Geology Lab	56	Nov-16	2/6
14CEL302 Surveying Field Work - I	61	Nov-16	2/7
14CEL303 Bldg. Planning & Drawing Lab	56	Nov-16	2/6
	433	-	4.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14CE402 Professional Ethics and HV	48	Apr-18	3/5
14CE403 Surveying - II	43	Apr-18	3/5
14CE404 Solid Mechanics - II	44	Apr-18	4/5
14CE405 H & HM	49	Apr-19	4/5
14CE406 Environmental Engg. - I	64	Nov-18	3/7
14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL402 Environmental Engg. Lab	75	Apr-18	2/8
14CEL403 Materials Testing Lab	74	Apr-18	2/8
	525	Apr-19	6

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	40	Nov-18	4/5
14CE502 Water Resource Engg. - I	44	Nov-18	3/5
14CE503 DCS - I	44	Nov-18	4/5
14CE504 Environmental Engg. - II	50	Apr-19	3/6
14CE505 Geo-Technical Engg. - I	55	Nov-18	3/6
14CE506 Elective - I	41	Apr-19	3/5
14CEL501 H & HM Lab	59	Nov-18	2/6
14CEL502 Geo-Technical Engg. Lab	65	Nov-18	2/7
14CEL503 CACE Lab	67	Nov-19	2/7
	465	Nov-19	5.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	49	Apr-19	4/5
14CE602 Water Resource Engg. - II	43	Apr-19	3/5
14CE603 DCS - II	56	Apr-19	3/6
14CE604 Design of Steel Structures - I	48	Apr-19	4/5
14CE605 Geotechnical Engineering - II	49	Apr-19	3/5
14CE606 Elective - II	56	Apr-19	3/6
14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL602 CAADDS - I Lab	59	Apr-19	2/6
14CEL603 CAD & DIS Lab	71	Apr-19	2/8
	497	Apr-19	5.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	62	Nov-19	3/7
14CE702 Design of Steel Structures - II	28	-	4/0
14CE703 EQS	49	Nov-19	3/5
14CE704 Prestressed Concrete	49	Nov-19	3/5
14CE705 Elective - III	45	Nov-19	4/5
14OE706 Open Elective	47	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CEL702 CAADDS - II Lab	65	Nov-19	2/7
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9
14CEL704 Term Paper	40	Nov-19	1/9
	508	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	69	Sep-20	3/7
14CE802 Construction Management	57	Sep-20	3/6
14CE803 Elective - IV	58	Sep-20	4/6
14CE804 Elective - V	44	Sep-20	3/5
14CEPR801 Project Work	128	Sep-20	10/9
14CEL802 QE & PM Lab	85	Sep-20	2/9
	441	Sep-20	7.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3879	--

CIVIL ENGINEERING

KANCHARLA RAJESH **2015-2020** **Y15ACE453**

KANCHARLA RAJU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Dec-15	4/5	14MA201 Engineering Mathematics – II	42	Nov-19	4/5
14PH102 Engineering Physics – I	43	Dec-15	3/5	14PH202 Engineering Physics – II	43	Nov-16	3/5
14CY103 Engineering Chemistry – I	45	Dec-15	3/5	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	43	Nov-17	3/5	14EE204 Basic Electrical and Electronics	47	Jun-16	3/5
14EM105 Engineering Mechanics	40	Dec-15	4/5	14ES205 Environmental Studies	46	Jun-16	3/5
14CP106 Problem Solving with Prog.	47	Dec-15	3/5	14EG206 Engineering Graphics	49	Jun-16	4/5
14PHL101 Physics lab	68	Dec-15	2/7	14CYL201 Chemistry Lab	88	Jun-16	2/9
14ELL102 English Communication	91	Dec-15	2/10	14HWL202 Hardware Lab	62	Jun-16	2/7
14CPL103 Problem Solving with Prog. Lab	55	Dec-15	2/6	14WSL203 Workshop	92	Jun-16	2/10
	480	Nov-17	5.61		517	Nov-19	5.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-16	3/5	14MA401 Engineering Mathematics - IV	40	Apr-17	3/5
14CE302 BM & CT	47	Nov-16	3/5	14CE402 Professional Ethics and HV	49	Apr-17	3/5
14CE303 Surveying - I	49	Nov-16	3/5	14CE403 Surveying - II	41	Apr-17	3/5
14CE304 Solid Mechanics - I	40	Nov-17	4/5	14CE404 Solid Mechanics - II	43	Nov-18	4/5
14CE305 Fluid Mechanics	14	-	4/0	14CE405 H & HM	40	Nov-19	4/5
14CE306 Engineering Geology	55	Apr-17	3/6	14CE406 Environmental Engg. - I	40	Nov-19	3/5
14CEL301 Engineering Geology Lab	58	Nov-16	2/6	14ELL401 Soft Skills Lab	82	Apr-17	2/9
14CEL302 Surveying Field Work - I	61	Nov-16	2/7	14CEL402 Environmental Engg. Lab	68	Apr-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	56	Nov-16	2/6	14CEL403 Materials Testing Lab	75	Apr-17	2/8
	422	-	4.65		478	Nov-19	5.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	40	Nov-19	4/5	14CE601 Structural Analysis - II	47	Apr-18	4/5
14CE502 Water Resource Engg. - I	40	Nov-17	3/5	14CE602 Water Resource Engg. - II	40	Apr-18	3/5
14CE503 DCS - I	48	Nov-17	4/5	14CE603 DCS - II	47	Apr-18	3/5
14CE504 Environmental Engg. - II	42	Nov-17	3/5	14CE604 Design of Steel Structures - I	47	Nov-19	4/5
14CE505 Geo-Technical Engg. - I	55	Nov-17	3/6	14CE605 Geotechnical Engineering - II	46	Nov-19	3/5
14CE506 Elective - I	50	Nov-17	3/6	14CE606 Elective - II	49	Apr-18	3/5
14CEL501 H & HM Lab	64	Nov-17	2/7	14CEL601 Surveying Field Work - II	73	Apr-18	2/8
14CEL502 Geo-Technical Engg. Lab	73	Nov-17	2/8	14CEL602 CAADDS - I Lab	61	Apr-18	2/7
14CEL503 CACE Lab	69	Nov-17	2/7	14CEL603 CAD & DIS Lab	65	Apr-18	2/7
	481	Nov-19	5.76		475	Nov-19	5.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	67	Nov-19	3/7	14CE801 Transport Enginerring - II	55	Sep-20	3/6
14CE702 Design of Steel Structures - II	43	Nov-19	4/5	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	57	Nov-19	3/6	14CE803 Elective - IV	61	Sep-20	4/7
14CE704 Prestressed Concrete	41	Nov-19	3/5	14CE804 Elective - V	48	Sep-20	3/5
14CE705 Elective - III	47	Nov-19	4/5	14CEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	46	Nov-19	3/5	14CEL802 QE & PM Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	65	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	76	Nov-19	2/8				
14CEL704 Term Paper	37	Nov-19	1/8				
	518	Nov-19	5.96		417	Sep-20	7.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3788	--

CIVIL ENGINEERING

KONIGAPOGU SANJAY BHARGAV **2015-2020** **Y15ACE464**

KONIGAPOGU NAGA BHUSHANAM **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	61	Nov-16	4/7	14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	43	Apr-17	3/5
14CY103 Engineering Chemistry – I	80	Nov-16	3/9	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	61	Apr-17	3/7
14EM105 Engineering Mechanics	62	Nov-16	4/7	14ES205 Environmental Studies	64	Apr-17	3/7
14CP106 Problem Solving with Prog.	67	Nov-16	3/7	14EG206 Engineering Graphics	66	Apr-17	4/7
14PHL101 Physics lab	73	Nov-16	2/8	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	75	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8	14WSL203 Workshop	84	Apr-17	2/9
	619	Nov-16	7.46		587	Apr-17	6.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14CE302 BM & CT	52	Nov-17	3/6	14CE402 Professional Ethics and HV	54	Apr-18	3/6
14CE303 Surveying - I	42	Nov-17	3/5	14CE403 Surveying - II	58	Apr-18	3/6
14CE304 Solid Mechanics - I	47	Nov-17	4/5	14CE404 Solid Mechanics - II	53	Apr-18	4/6
14CE305 Fluid Mechanics	51	Nov-17	4/6	14CE405 H & HM	41	Nov-18	4/5
14CE306 Engineering Geology	59	Nov-17	3/6	14CE406 Environmental Engg. - I	58	Apr-18	3/6
14CEL301 Engineering Geology Lab	77	Nov-17	2/8	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	72	Nov-17	2/8	14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	69	Nov-17	2/7	14CEL403 Materials Testing Lab	75	Apr-18	2/8
	516	Nov-17	6		548	Nov-18	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	43	Nov-18	4/5	14CE601 Structural Analysis - II	54	Apr-19	4/6
14CE502 Water Resource Engg. - I	67	Nov-18	3/7	14CE602 Water Resource Engg. - II	43	Apr-19	3/5
14CE503 DCS - I	50	Nov-18	4/6	14CE603 DCS - II	43	Apr-19	3/5
14CE504 Environmental Engg. - II	49	Apr-19	3/5	14CE604 Design of Steel Structures - I	48	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	67	Nov-18	3/7	14CE605 Geotechnical Engineering - II	45	Apr-19	3/5
14CE506 Elective - I	55	Nov-18	3/6	14CE606 Elective - II	70	Apr-19	3/8
14CEL501 H & HM Lab	77	Nov-18	2/8	14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	77	Nov-18	2/8	14CEL602 CAADDS - I Lab	72	Apr-19	2/8
14CEL503 CACE Lab	71	Nov-18	2/8	14CEL603 CAD & DIS Lab	68	Apr-19	2/7
	556	Apr-19	6.42		514	Apr-19	6.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	77	Nov-19	3/8	14CE801 Transport Enginerring - II	60	Sep-20	3/7
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	65	Sep-20	3/7
14CE703 EQS	57	Nov-19	3/6	14CE803 Elective - IV	62	Sep-20	4/7
14CE704 Prestressed Concrete	47	Nov-19	3/5	14CE804 Elective - V	43	Sep-20	3/5
14CE705 Elective - III	52	Nov-19	4/6	14CEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	55	Nov-19	3/6	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	77	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	43	Nov-19	1/9				
	577	Nov-19	6.57		435	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4352	6.68

CIVIL ENGINEERING

MAKKENA SRILAKSHMI **2015-2020** **Y15ACE479**

MAKKENA VENKATESWARLU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	62	Nov-16	4/7	14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	71	Apr-17	3/8
14EM105 Engineering Mechanics	46	Nov-16	4/5	14ES205 Environmental Studies	58	Apr-17	3/6
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	57	Apr-17	4/6
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	65	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9	14WSL203 Workshop	85	Apr-17	2/9
	613	Nov-16	7		594	Apr-17	6.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14CE302 BM & CT	46	Nov-17	3/5	14CE402 Professional Ethics and HV	60	Apr-18	3/7
14CE303 Surveying - I	42	Apr-18	3/5	14CE403 Surveying - II	62	Apr-18	3/7
14CE304 Solid Mechanics - I	51	Nov-17	4/6	14CE404 Solid Mechanics - II	51	Apr-18	4/6
14CE305 Fluid Mechanics	43	Nov-17	4/5	14CE405 H & HM	54	Apr-18	4/6
14CE306 Engineering Geology	51	Nov-17	3/6	14CE406 Environmental Engg. - I	78	Apr-18	3/8
14CEL301 Engineering Geology Lab	80	Nov-17	2/9	14ELL401 Soft Skills Lab	90	Apr-18	2/10
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	81	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	63	Nov-17	2/7	14CEL403 Materials Testing Lab	79	Apr-18	2/8
	505	Apr-18	6.07		624	Apr-18	7.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	57	Nov-18	4/6	14CE601 Structural Analysis - II	40	Apr-19	4/5
14CE502 Water Resource Engg. - I	63	Nov-18	3/7	14CE602 Water Resource Engg. - II	44	Apr-19	3/5
14CE503 DCS - I	62	Nov-18	4/7	14CE603 DCS - II	46	Apr-19	3/5
14CE504 Environmental Engg. - II	46	Nov-19	3/5	14CE604 Design of Steel Structures - I	54	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	68	Nov-18	3/7	14CE605 Geotechnical Engineering - II	59	Nov-19	3/6
14CE506 Elective - I	52	Nov-18	3/6	14CE606 Elective - II	45	Apr-19	3/5
14CEL501 H & HM Lab	77	Nov-18	2/8	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	80	Nov-18	2/9	14CEL602 CAADDS - I Lab	74	Apr-19	2/8
14CEL503 CACE Lab	70	Nov-18	2/8	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	575	Nov-19	6.80		506	Nov-19	5.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	74	Nov-19	3/8	14CE801 Transport Enginerring - II	82	Sep-20	3/9
14CE702 Design of Steel Structures - II	52	Nov-19	4/6	14CE802 Construction Management	73	Sep-20	3/8
14CE703 EQS	66	Nov-19	3/7	14CE803 Elective - IV	72	Sep-20	4/8
14CE704 Prestressed Concrete	69	Nov-19	3/7	14CE804 Elective - V	64	Sep-20	3/7
14CE705 Elective - III	59	Nov-19	4/6	14CEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	69	Nov-19	3/7	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	62	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	618	Nov-19	7.11		500	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4535	6.92

CIVIL ENGINEERING

THOTA GANESH SAI **2015-2020** **Y15ACE541**

THOTA RAMESH **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	71	Dec-15	4/8
14PH102 Engineering Physics – I	46	Dec-15	3/5
14CY103 Engineering Chemistry – I	42	Dec-15	3/5
14EL104 Communicative English	47	Apr-19	3/5
14EM105 Engineering Mechanics	49	Dec-15	4/5
14CP106 Problem Solving with Prog.	47	Dec-15	3/5
14PHL101 Physics lab	81	Dec-15	2/9
14ELL102 English Communication	87	Dec-15	2/9
14CPL103 Problem Solving with Prog. Lab	67	Dec-15	2/7
	537	Apr-19	6.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	42	Jun-16	4/5
14PH202 Engineering Physics – II	18	-	3/0
14CY203 Engineering Chemistry – II	22	-	3/0
14EE204 Basic Electrical and Electronics	56	Jun-16	3/6
14ES205 Environmental Studies	47	Jun-16	3/5
14EG206 Engineering Graphics	41	Jun-16	4/5
14CYL201 Chemistry Lab	85	Jun-16	2/9
14HWL202 Hardware Lab	67	Jun-16	2/7
14WSL203 Workshop	91	Jun-16	2/10
	469	-	4.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Nov-17	3/5
14CE302 BM & CT	59	Apr-19	3/6
14CE303 Surveying - I	42	Apr-19	3/5
14CE304 Solid Mechanics - I	41	Apr-19	4/5
14CE305 Fluid Mechanics	41	Apr-19	4/5
14CE306 Engineering Geology	41	Nov-17	3/5
14CEL301 Engineering Geology Lab	58	Nov-16	2/6
14CEL302 Surveying Field Work - I	61	Nov-16	2/7
14CEL303 Bldg. Planning & Drawing Lab	70	Nov-16	2/8
	455	Apr-19	5.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	40	Apr-17	3/5
14CE402 Professional Ethics and HV	60	Apr-17	3/7
14CE403 Surveying - II	42	Apr-19	3/5
14CE404 Solid Mechanics - II	41	Nov-19	4/5
14CE405 H & HM	14	-	4/0
14CE406 Environmental Engg. - I	43	Apr-19	3/5
14ELL401 Soft Skills Lab	86	Apr-17	2/9
14CEL402 Environmental Engg. Lab	65	Apr-17	2/7
14CEL403 Materials Testing Lab	73	Apr-17	2/8
	464	-	5.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	42	Nov-17	4/5
14CE502 Water Resource Engg. - I	19	-	3/0
14CE503 DCS - I	44	Nov-19	4/5
14CE504 Environmental Engg. - II	17	-	3/0
14CE505 Geo-Technical Engg. - I	15	-	3/0
14CE506 Elective - I	47	Nov-17	3/5
14CEL501 H & HM Lab	51	Nov-17	2/6
14CEL502 Geo-Technical Engg. Lab	59	Nov-17	2/6
14CEL503 CACE Lab	65	Nov-17	2/7
	359	-	3.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	40	Apr-19	4/5
14CE602 Water Resource Engg. - II	27	-	3/0
14CE603 DCS - II	61	Nov-19	3/7
14CE604 Design of Steel Structures - I	50	Nov-19	4/6
14CE605 Geotechnical Engineering - II	26	-	3/0
14CE606 Elective - II	58	Nov-19	3/6
14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL602 CAADDS - I Lab	84	Apr-19	2/9
14CEL603 CAD & DIS Lab	70	Apr-19	2/8
	482	-	5.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	54	Nov-19	3/6
14CE702 Design of Steel Structures - II	44	Nov-19	4/5
14CE703 EQS	53	Nov-19	3/6
14CE704 Prestressed Concrete	55	Nov-19	3/6
14CE705 Elective - III	43	Nov-19	4/5
14OE706 Open Elective	33	-	3/0
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CEL702 CAADDS - II Lab	81	Nov-19	2/9
14CEL703 Transportation Engg. Lab	65	Nov-19	2/7
14CEL704 Term Paper	46	Nov-19	1/10
	508	-	5.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE802 Construction Management	53	Sep-20	3/6
14CE803 Elective - IV	40	Sep-20	4/5
14CE804 Elective - V	51	Sep-20	3/6
14CEPR801 Project Work	134	Sep-20	10/9
14CEL802 QE & PM Lab	76	Sep-20	2/8
	413	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3687	--

CHEMICAL ENGINEERING

MEDAPALLI VIKRAM **2015-2020** **Y15ACH423**

VENKATA NARAYANA MEDAPALLI **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Dec-15	4/6	14MA201 Engineering Mathematics – II	45	Nov-19	4/5
14PH102 Engineering Physics – I	46	Dec-15	3/5	14PH202 Engineering Physics – II	51	Jun-16	3/6
14CY103 Engineering Chemistry – I	58	Dec-15	3/6	14CY203 Engineering Chemistry – II	45	Jun-16	3/5
14EE104 Basic Ele. & Elec. Engg.	57	Dec-15	3/6	14EL204 Communicative English	42	Jun-16	3/5
14ES105 Environmental Studies	65	Dec-15	3/7	14EM205 Engineering Mechanics	42	Apr-17	4/5
14EG106 Engineering Graphics	47	Dec-15	4/5	14CP206 Problem Solving with Prog.	56	Jun-16	3/6
14CYL101 Chemistry Lab	85	Dec-15	2/9	14PHL201 Physics lab	79	Jun-16	2/8
14HWL102 Hardware Lab	81	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	76	Jun-16	2/8
14WSL103 Workshop	86	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	68	Jun-16	2/7
	576	Dec-15	6.53		504	Nov-19	5.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Prob. & Complex Analysis	23	-	3/0
14CH302 Material Science & Engg.	71	Nov-17	3/8	14CH402 Organic Chemical Tech.	62	Apr-18	3/7
14CH303 Organic Chemistry	51	Nov-17	3/6	14CH403 Process Heat Transfer	40	Apr-18	4/5
14CH304 Inorganic Chemical Tech.	53	Nov-17	3/6	14CH404 Engineering Thermodynamics	42	Apr-18	4/5
14CH305 Material & Energy Balance	40	Nov-17	4/5	14CH405 Mechanical Unit Operations	51	Apr-18	3/6
14CH306 Momentum Transfer	43	Nov-17	4/5	14CH406 Process Instrumentation	47	Apr-18	3/5
14CHL301 Basic Simulation Lab	89	Nov-17	2/9	14CHL401 Process Heat Transfer Lab	80	Apr-18	2/9
14CHL302 Organic Chemistry Lab	85	Nov-17	2/9	14CHL402 Mechanical Operations Lab	86	Apr-18	2/9
14CHL303 Momentum Transfer Lab	67	Nov-17	2/7	14CHL403 Chemical Technology Lab	85	Apr-18	2/9
	559	Nov-17	6.57		516	-	5.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	40	Nov-18	4/5	14CH601 Professional Ethics & HV	60	Apr-19	3/7
14CH502 Process Dynamics & Control	54	Nov-18	3/6	14CH602 CPED - I	51	Apr-19	4/6
14CH503 Chemical Thermodynamics	42	Nov-18	4/5	14CH603 Mass Transfer Operations-II	40	Apr-19	3/5
14CH504 Chemical Reaction Engg.- I	44	Nov-18	3/5	14CH604 Chemical Reaction Engg.-II	40	Apr-19	4/5
14CH505 Petroleum Refinery Engg.	51	Nov-18	3/6	14CH605 Industrial Pollution Control	43	Apr-19	3/5
14CH506 Elective - I	59	Nov-18	3/6	14CH606 Elective - II	50	Apr-19	3/6
14ELL501 Soft Skills Lab	88	Nov-18	2/9	14CHL601 Environmental Engg. Lab	67	Apr-19	2/7
14CHL502 Mass Transfer Op. - I Lab	73	Nov-18	2/8	14CHL602 Mass Transfer Op. -II Lab	83	Apr-19	2/9
14CHL503 Instrumentation & PC Lab	82	Nov-18	2/9	14CHL603 Chemical Reaction Engg. Lab	79	Apr-19	2/8
	533	Nov-18	6.19		513	Apr-19	6.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	67	Nov-19	3/7	14CH801 Opti. of Chem. Procesess	57	Sep-20	3/6
14CH702 CPED - II	42	Nov-19	3/5	14CH802 Bio Chemical Engineering	66	Sep-20	3/7
14CH703 Transport Phenomenon	40	Nov-19	4/5	14CH803 Elective - IV	61	Sep-20	3/7
14CH704 Process Modeling & Simu.	47	Nov-19	3/5	14CH804 Elective - V	64	Sep-20	4/7
14CH705 Elective - III	50	Nov-19	4/6	14CHPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14CHL802 Bio Chemical Engg. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CHL702 CPED Lab	79	Nov-19	2/8				
14CHL703 CAD LAB	77	Nov-19	2/8				
14CHL704 Term Paper	31	Nov-19	1/7				
	525	Nov-19	6.15		457	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4183	--

COMPUTER SCIENCE & ENGINEERING

CHALADI CHANDANA SAI VENKAT **2015-2020** **Y15ACS423**

CHALADI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Dec-15	4/6	14MA201 Engineering Mathematics – II	23	-	4/0
14PH102 Engineering Physics – I	55	Dec-15	3/6	14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY103 Engineering Chemistry – I	52	Dec-15	3/6	14CY203 Engineering Chemistry – II	42	Nov-17	3/5
14EE104 Basic Ele. & Elec. Engg.	58	Dec-15	3/6	14EL204 Communicative English	52	Nov-17	3/6
14ES105 Environmental Studies	61	Dec-15	3/7	14EM205 Engineering Mechanics	48	Nov-19	4/5
14EG106 Engineering Graphics	58	Dec-15	4/6	14CP206 Problem Solving with Prog.	41	Jun-16	3/5
14CYL101 Chemistry Lab	90	Dec-15	2/10	14PHL201 Physics lab	71	Jun-16	2/8
14HWL102 Hardware Lab	83	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	76	Jun-16	2/8
14WSL103 Workshop	88	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	61	Jun-16	2/7
	598	Dec-15	6.88		459	-	4.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-16	3/5	14MA401 Engineering Mathematics - IV	48	Nov-19	3/5
14CS302 Discrete Math. Structures	48	Nov-16	4/5	14CS402 Professional Ethics and HV	60	Apr-17	3/7
14CS303 Digital Logic Design	49	Nov-17	3/5	14CS403 Computer Organization	41	Apr-17	4/5
14CS304 Operating Systems	45	Apr-18	3/5	14CS404 Design & Analysis of Alg.	44	Apr-19	4/5
14CS305 Data Structures	50	Nov-16	4/6	14CS405 GUI Programming	41	Apr-17	3/5
14CS306 Object Oriented Programming	40	Nov-16	3/5	14CS406 Web Technologies	48	Apr-17	3/5
14ELL301 Soft Skills Lab	83	Nov-16	2/9	14CSL401 DAA Lab	66	Apr-17	2/7
14CSL302 Data Structures Lab	71	Nov-16	2/8	14CSL402 GUI Programming Lab	83	Apr-17	2/9
14CSL303 OOPS Lab	62	Apr-17	2/7	14CSL403 Web Technologies Lab	85	Apr-17	2/9
	490	Apr-18	5.84		516	Nov-19	6

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	43	Apr-19	3/5	14CS601 Introduction to Data Analytics	48	Nov-19	3/5
14CS502 Automata Theory & FL	45	Nov-18	3/5	14CS602 Compiler Design	35	-	3/0
14CS503 MP & MC	46	Nov-18	3/5	14CS603 Computer Networks	56	Apr-19	4/6
14CS504 Database Mgmt. Systems	42	Nov-18	4/5	14CS604 Enterprise Programming - II	40	Apr-19	4/5
14CS505 Enterprise Programming - I	40	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	52	Apr-19	3/6
14CS506 Elective - I	53	Nov-18	3/6	14CS606 Elective - II	30	-	3/0
14CSL501 MPMC Lab	52	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	61	Apr-19	2/7
14CSL502 RDBMS Lab	59	Nov-18	2/6	14CSL602 Enterprise Prog. - II Lab	50	Nov-19	2/6
14CSL503 Enterprise Prog. - I Lab	73	Nov-19	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	67	Nov-19	2/7
	453	Nov-19	5.5		439	-	4.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	56	Nov-19	3/6	14CS801 IM & ED	86	Sep-20	3/9
14CS702 OOAD	48	Nov-19	3/5	14CS802 Advanced Cyber Security	59	Sep-20	4/6
14CS703 Advanced Data Analytics	47	Nov-19	4/5	14CS803 Elective - IV	70	Sep-20	3/8
14CS704 Wireless Networks	64	Nov-19	4/7	14CS804 Elective - V	59	Sep-20	3/6
14CS705 Elective - III	43	Nov-19	3/5	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	87	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9				
14CSL704 Term Paper	38	Nov-19	1/8				
	554	Nov-19	6.34		500	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4009	--

COMPUTER SCIENCE & ENGINEERING

CHIMATA POOJA **2015-2020** **Y15ACS426**

CHIMATA VENKATA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	59	Dec-15	4/6	14MA201 Engineering Mathematics – II	15	-	4/0
14PH102 Engineering Physics – I	58	Dec-15	3/6	14PH202 Engineering Physics – II	54	Jun-16	3/6
14CY103 Engineering Chemistry – I	50	Dec-15	3/6	14CY203 Engineering Chemistry – II	53	Jun-16	3/6
14EE104 Basic Ele. & Elec. Engg.	57	Dec-15	3/6	14EL204 Communicative English	61	Jun-16	3/7
14ES105 Environmental Studies	60	Dec-15	3/7	14EM205 Engineering Mechanics	26	-	4/0
14EG106 Engineering Graphics	48	Dec-15	4/5	14CP206 Problem Solving with Prog.	53	Jun-16	3/6
14CYL101 Chemistry Lab	87	Dec-15	2/9	14PHL201 Physics lab	78	Jun-16	2/8
14HWL102 Hardware Lab	80	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	80	Jun-16	2/9
14WSL103 Workshop	90	Dec-15	2/10	14CPL203 Problem Solving with Prog. Lab	71	Jun-16	2/8
	589	Dec-15	6.73		491	-	4.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	46	Nov-17	3/5	14MA401 Engineering Mathematics - IV	42	Apr-19	3/5
14CS302 Discrete Math. Structures	54	Nov-17	4/6	14CS402 Professional Ethics and HV	69	Apr-18	3/7
14CS303 Digital Logic Design	42	Nov-17	3/5	14CS403 Computer Organization	20	-	4/0
14CS304 Operating Systems	44	Nov-17	3/5	14CS404 Design & Analysis of Alg.	55	Apr-18	4/6
14CS305 Data Structures	44	Apr-18	4/5	14CS405 GUI Programming	48	Apr-18	3/5
14CS306 Object Oriented Programming	45	Nov-17	3/5	14CS406 Web Technologies	43	Nov-18	3/5
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14CSL401 DAA Lab	45	Nov-18	2/5
14CSL302 Data Structures Lab	68	Nov-17	2/7	14CSL402 GUI Programming Lab	57	Nov-18	2/6
14CSL303 OOPS Lab	71	Nov-17	2/8	14CSL403 Web Technologies Lab	61	Apr-18	2/7
	494	Apr-18	5.84		440	-	4.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	42	Apr-19	3/5	14CS601 Introduction to Data Analytics	44	Nov-19	3/5
14CS502 Automata Theory & FL	40	Nov-18	3/5	14CS602 Compiler Design	53	Apr-19	3/6
14CS503 MP & MC	41	Nov-18	3/5	14CS603 Computer Networks	55	Apr-19	4/6
14CS504 Database Mgmt. Systems	40	Nov-18	4/5	14CS604 Enterprise Programming - II	37	-	4/0
14CS505 Enterprise Programming - I	42	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	70	Apr-19	3/8
14CS506 Elective - I	56	Nov-18	3/6	14CS606 Elective - II	31	-	3/0
14CSL501 MPMC Lab	54	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14CSL502 RDBMS Lab	57	Apr-19	2/6	14CSL602 Enterprise Prog. - II Lab	51	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	63	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	58	Nov-19	2/6
	435	Apr-19	5.42		464	-	4.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	52	Nov-19	3/6	14CS801 IM & ED	81	Sep-20	3/9
14CS702 OOAD	41	Nov-19	3/5	14CS802 Advanced Cyber Security	55	Sep-20	4/6
14CS703 Advanced Data Analytics	54	Nov-19	4/6	14CS803 Elective - IV	53	Sep-20	3/6
14CS704 Wireless Networks	44	Nov-19	4/5	14CS804 Elective - V	57	Sep-20	3/6
14CS705 Elective - III	46	Nov-19	3/5	14CSPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	61	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	71	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	80	Nov-19	2/9				
14CSL704 Term Paper	37	Nov-19	1/8				
	528	Nov-19	6.26		437	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3878	--

COMPUTER SCIENCE & ENGINEERING

CHIMMIRI SHANMUGANAIDU **2015-2020** **Y15ACS427**

CHIMMIRI AMBAIAH **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	16	-	4/0
14PH102 Engineering Physics – I	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Apr-18	3/5
14EE104 Basic Ele. & Elec. Engg.	45	Dec-15	3/5
14ES105 Environmental Studies	44	Dec-15	3/5
14EG106 Engineering Graphics	43	Dec-15	4/5
14CYL101 Chemistry Lab	86	Dec-15	2/9
14HWL102 Hardware Lab	81	Dec-15	2/9
14WSL103 Workshop	87	Dec-15	2/9
	497	-	5.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	14	-	4/0
14PH202 Engineering Physics – II	41	Apr-18	3/5
14CY203 Engineering Chemistry – II	40	Apr-18	3/5
14EL204 Communicative English	42	Jun-16	3/5
14EM205 Engineering Mechanics	43	Apr-18	4/5
14CP206 Problem Solving with Prog.	49	Jun-16	3/5
14PHL201 Physics lab	76	Jun-16	2/8
14ELL202 English Comm. & Skills Lab	63	Jun-16	2/7
14CPL203 Problem Solving with Prog. Lab	88	Jun-16	2/9
	456	-	4.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	14	-	3/0
14CS302 Discrete Math. Structures	40	Nov-16	4/5
14CS303 Digital Logic Design	22	-	3/0
14CS304 Operating Systems	51	Apr-19	3/6
14CS305 Data Structures	42	Nov-16	4/5
14CS306 Object Oriented Programming	40	Nov-16	3/5
14ELL301 Soft Skills Lab	85	Nov-16	2/9
14CSL302 Data Structures Lab	62	Nov-16	2/7
14CSL303 OOPS Lab	59	Apr-17	2/6
	415	-	4.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	40	Apr-17	3/5
14CS402 Professional Ethics and HV	50	Apr-17	3/6
14CS403 Computer Organization	47	Apr-17	4/5
14CS404 Design & Analysis of Alg.	47	Apr-17	4/5
14CS405 GUI Programming	49	Apr-17	3/5
14CS406 Web Technologies	41	Apr-17	3/5
14CSL401 DAA Lab	55	Apr-17	2/6
14CSL402 GUI Programming Lab	61	Apr-17	2/7
14CSL403 Web Technologies Lab	62	Apr-17	2/7
	452	Apr-17	5.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	40	Nov-18	3/5
14CS502 Automata Theory & FL	16	-	3/0
14CS503 MP & MC	30	-	3/0
14CS504 Database Mgmt. Systems	43	Nov-18	4/5
14CS505 Enterprise Programming - I	45	Nov-18	4/5
14CS506 Elective - I	47	Nov-18	3/5
14CSL501 MPMC Lab	58	Nov-18	2/6
14CSL502 RDBMS Lab	54	Nov-19	2/6
14CSL503 Enterprise Prog. - I Lab	68	Nov-19	2/7
	401	-	4.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	45	Apr-19	3/5
14CS602 Compiler Design	13	-	3/0
14CS603 Computer Networks	61	Apr-19	4/7
14CS604 Enterprise Programming - II	13	-	4/0
14CS605 Cloud & Mobile App. Dev.	54	Apr-19	3/6
14CS606 Elective - II	15	-	3/0
14CSL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	32	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	67	Nov-19	2/7
	365	-	3.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	40	Nov-19	3/5
14CS702 OOAD	40	Nov-19	3/5
14CS703 Advanced Data Analytics	50	Nov-19	4/6
14CS704 Wireless Networks	46	Nov-19	4/5
14CS705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	56	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	34	-	2/0
14CSL703 Adv. Data Analytics Lab	77	Nov-19	2/8
14CSL704 Term Paper	28	Nov-19	1/6
	441	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	85	Sep-20	3/9
14CS802 Advanced Cyber Security	43	Sep-20	4/5
14CS803 Elective - IV	58	Sep-20	3/6
14CS804 Elective - V	48	Sep-20	3/5
14CSPR801 Project Work	130	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	50	Sep-20	2/6
	414	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3441	--

COMPUTER SCIENCE & ENGINEERING

GRANDHI VENKATA NAGA LAKSHMOJI **2015-2020** **Y15ACS443**

GRANDHI VEERA SWAMY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	66	Dec-15	4/7
14PH102 Engineering Physics – I	41	Nov-16	3/5
14CY103 Engineering Chemistry – I	44	Dec-15	3/5
14EE104 Basic Ele. & Elec. Engg.	51	Dec-15	3/6
14ES105 Environmental Studies	49	Nov-17	3/5
14EG106 Engineering Graphics	51	Dec-15	4/6
14CYL101 Chemistry Lab	81	Dec-15	2/9
14HWL102 Hardware Lab	76	Dec-15	2/8
14WSL103 Workshop	84	Dec-15	2/9
	543	Nov-17	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	24	-	4/0
14PH202 Engineering Physics – II	45	Jun-16	3/5
14CY203 Engineering Chemistry – II	41	Apr-18	3/5
14EL204 Communicative English	42	Nov-18	3/5
14EM205 Engineering Mechanics	40	Apr-17	4/5
14CP206 Problem Solving with Prog.	42	Apr-18	3/5
14PHL201 Physics lab	69	Jun-16	2/7
14ELL202 English Comm. & Skills Lab	71	Jun-16	2/8
14CPL203 Problem Solving with Prog. Lab	70	Jun-16	2/8
	444	-	4.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	22	-	3/0
14CS302 Discrete Math. Structures	42	Nov-18	4/5
14CS303 Digital Logic Design	40	Nov-19	3/5
14CS304 Operating Systems	64	Apr-19	3/7
14CS305 Data Structures	46	Nov-18	4/5
14CS306 Object Oriented Programming	40	Apr-19	3/5
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	64	Nov-17	2/7
14CSL303 OOPS Lab	67	Apr-18	2/7
	470	-	5.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	34	-	3/0
14CS402 Professional Ethics and HV	48	Apr-18	3/5
14CS403 Computer Organization	43	Apr-19	4/5
14CS404 Design & Analysis of Alg.	45	Apr-18	4/5
14CS405 GUI Programming	41	Apr-18	3/5
14CS406 Web Technologies	49	Apr-18	3/5
14CSL401 DAA Lab	54	Apr-18	2/6
14CSL402 GUI Programming Lab	58	Apr-18	2/6
14CSL403 Web Technologies Lab	69	Apr-18	2/7
	441	-	4.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	40	Apr-19	3/5
14CS502 Automata Theory & FL	10	-	3/0
14CS503 MP & MC	42	Nov-18	3/5
14CS504 Database Mgmt. Systems	43	Nov-18	4/5
14CS505 Enterprise Programming - I	45	Nov-18	4/5
14CS506 Elective - I	48	Nov-18	3/5
14CSL501 MPMC Lab	51	Nov-18	2/6
14CSL502 RDBMS Lab	61	Nov-19	2/7
14CSL503 Enterprise Prog. - I Lab	65	Nov-19	2/7
	405	-	4.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	43	Nov-19	3/5
14CS602 Compiler Design	41	Apr-19	3/5
14CS603 Computer Networks	45	Apr-19	4/5
14CS604 Enterprise Programming - II	40	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	45	Apr-19	3/5
14CS606 Elective - II	40	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	67	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	54	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	65	Nov-19	2/7
	440	Nov-19	5.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	52	Nov-19	3/6
14CS702 OOAD	40	Nov-19	3/5
14CS703 Advanced Data Analytics	50	Nov-19	4/6
14CS704 Wireless Networks	52	Nov-19	4/6
14CS705 Elective - III	45	Nov-19	3/5
14OE706 Open Elective	54	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	67	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	72	Nov-19	2/8
14CSL704 Term Paper	32	Nov-19	1/7
	498	Nov-19	6.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	25	-	3/0
14CS802 Advanced Cyber Security	20	-	4/0
14CS803 Elective - IV	24	-	3/0
14CS804 Elective - V	24	-	3/0
14CSPR801 Project Work	45	-	10/0
14CSL802 Adv. Cyber Security Lab	31	-	2/0
	169	-	0

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3410	--

COMPUTER SCIENCE & ENGINEERING

ITHADI TEJA DEEPAK BABU **2015-2020** **Y15ACS450**

ITHADI CHINADANIEL **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	54	Dec-15	4/6
14PH102 Engineering Physics – I	45	Nov-19	3/5
14CY103 Engineering Chemistry – I	42	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	61	Dec-15	3/7
14ES105 Environmental Studies	56	Dec-15	3/6
14EG106 Engineering Graphics	52	Dec-15	4/6
14CYL101 Chemistry Lab	86	Dec-15	2/9
14HWL102 Hardware Lab	76	Dec-15	2/8
14WSL103 Workshop	84	Dec-15	2/9
	556	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	35	-	4/0
14PH202 Engineering Physics – II	41	Jun-16	3/5
14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL204 Communicative English	45	Apr-17	3/5
14EM205 Engineering Mechanics	55	Apr-17	4/6
14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14PHL201 Physics lab	67	Jun-16	2/7
14ELL202 English Comm. & Skills Lab	67	Jun-16	2/7
14CPL203 Problem Solving with Prog. Lab	56	Jun-16	2/6
	446	-	4.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-16	3/5
14CS302 Discrete Math. Structures	56	Nov-16	4/6
14CS303 Digital Logic Design	44	Nov-16	3/5
14CS304 Operating Systems	41	Nov-16	3/5
14CS305 Data Structures	51	Nov-16	4/6
14CS306 Object Oriented Programming	35	-	3/0
14ELL301 Soft Skills Lab	86	Nov-16	2/9
14CSL302 Data Structures Lab	53	Nov-16	2/6
14CSL303 OOPS Lab	57	Nov-17	2/6
	463	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	25	-	3/0
14CS402 Professional Ethics and HV	60	Apr-17	3/7
14CS403 Computer Organization	43	Apr-17	4/5
14CS404 Design & Analysis of Alg.	41	Apr-17	4/5
14CS405 GUI Programming	40	Apr-17	3/5
14CS406 Web Technologies	43	Nov-18	3/5
14CSL401 DAA Lab	52	Nov-17	2/6
14CSL402 GUI Programming Lab	65	Apr-17	2/7
14CSL403 Web Technologies Lab	63	Apr-17	2/7
	432	-	5.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	49	Apr-18	3/5
14CS502 Automata Theory & FL	46	Nov-17	3/5
14CS503 MP & MC	45	Nov-17	3/5
14CS504 Database Mgmt. Systems	44	Nov-17	4/5
14CS505 Enterprise Programming - I	27	-	4/0
14CS506 Elective - I	40	Nov-17	3/5
14CSL501 MPMC Lab	48	Nov-18	2/5
14CSL502 RDBMS Lab	64	Nov-17	2/7
14CSL503 Enterprise Prog. - I Lab	57	Nov-17	2/6
	420	-	4.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	40	Apr-18	3/5
14CS602 Compiler Design	40	Apr-18	3/5
14CS603 Computer Networks	41	Apr-18	4/5
14CS604 Enterprise Programming - II	51	Apr-18	4/6
14CS605 Cloud & Mobile App. Dev.	48	Apr-18	3/5
14CS606 Elective - II	40	Apr-18	3/5
14CSL601 Intr. to Data Analytics Lab	82	Apr-18	2/9
14CSL602 Enterprise Prog. - II Lab	53	Nov-18	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	63	Apr-18	2/7
	458	Nov-18	5.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	40	Nov-19	3/5
14CS702 OOAD	24	-	3/0
14CS703 Advanced Data Analytics	25	-	4/0
14CS704 Wireless Networks	41	Nov-19	4/5
14CS705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	75	Nov-19	2/8
14CSL704 Term Paper	35	Nov-19	1/8
	438	-	4.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	74	Sep-20	3/8
14CS802 Advanced Cyber Security	40	Sep-20	4/5
14CS803 Elective - IV	40	Sep-20	3/5
14CS804 Elective - V	51	Sep-20	3/6
14CSPR801 Project Work	135	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	50	Sep-20	2/6
	390	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3603	--

COMPUTER SCIENCE & ENGINEERING

MERUGU SANDHYA REDDY **2015-2020** **Y15ACS493**

MERUGU SURYANARAYANA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	56	Dec-15	4/6
14PH102 Engineering Physics – I	48	Dec-15	3/5
14CY103 Engineering Chemistry – I	40	Dec-15	3/5
14EE104 Basic Ele. & Elec. Engg.	56	Dec-15	3/6
14ES105 Environmental Studies	44	Nov-16	3/5
14EG106 Engineering Graphics	50	Dec-15	4/6
14CYL101 Chemistry Lab	79	Dec-15	2/8
14HWL102 Hardware Lab	77	Dec-15	2/8
14WSL103 Workshop	90	Dec-15	2/10
	540	Nov-16	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Nov-16	4/5
14PH202 Engineering Physics – II	47	Jun-16	3/5
14CY203 Engineering Chemistry – II	55	Jun-16	3/6
14EL204 Communicative English	46	Jun-16	3/5
14EM205 Engineering Mechanics	37	-	4/0
14CP206 Problem Solving with Prog.	46	Jun-16	3/5
14PHL201 Physics lab	80	Jun-16	2/9
14ELL202 English Comm. & Skills Lab	73	Jun-16	2/8
14CPL203 Problem Solving with Prog. Lab	57	Jun-16	2/6
	489	-	4.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-16	3/5
14CS302 Discrete Math. Structures	51	Nov-16	4/6
14CS303 Digital Logic Design	40	Nov-16	3/5
14CS304 Operating Systems	54	Nov-16	3/6
14CS305 Data Structures	40	Nov-16	4/5
14CS306 Object Oriented Programming	46	Nov-16	3/5
14ELL301 Soft Skills Lab	78	Nov-16	2/8
14CSL302 Data Structures Lab	59	Apr-17	2/6
14CSL303 OOPS Lab	65	Nov-16	2/7
	482	Apr-17	5.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	41	Apr-17	3/5
14CS402 Professional Ethics and HV	49	Apr-17	3/5
14CS403 Computer Organization	45	Apr-17	4/5
14CS404 Design & Analysis of Alg.	61	Apr-17	4/7
14CS405 GUI Programming	43	Apr-17	3/5
14CS406 Web Technologies	47	Apr-17	3/5
14CSL401 DAA Lab	49	Apr-17	2/5
14CSL402 GUI Programming Lab	63	Apr-17	2/7
14CSL403 Web Technologies Lab	51	Apr-17	2/6
	449	Apr-17	5.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	55	Nov-17	3/6
14CS502 Automata Theory & FL	63	Nov-17	3/7
14CS503 MP & MC	43	Nov-17	3/5
14CS504 Database Mgmt. Systems	79	Nov-17	4/8
14CS505 Enterprise Programming - I	53	Nov-17	4/6
14CS506 Elective - I	50	Nov-17	3/6
14CSL501 MPMC Lab	61	Nov-17	2/7
14CSL502 RDBMS Lab	71	Nov-17	2/8
14CSL503 Enterprise Prog. - I Lab	64	Nov-17	2/7
	539	Nov-17	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	56	Nov-19	3/6
14CS602 Compiler Design	60	Apr-18	3/7
14CS603 Computer Networks	40	Apr-18	4/5
14CS604 Enterprise Programming - II	63	Apr-18	4/7
14CS605 Cloud & Mobile App. Dev.	67	Apr-18	3/7
14CS606 Elective - II	20	-	3/0
14CSL601 Intr. to Data Analytics Lab	74	Apr-18	2/8
14CSL602 Enterprise Prog. - II Lab	57	Apr-18	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	53	Apr-18	2/6
	490	-	5.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	75	Nov-19	3/8
14CS702 OOAD	44	Nov-19	3/5
14CS703 Advanced Data Analytics	62	Nov-19	4/7
14CS704 Wireless Networks	60	Nov-19	4/7
14CS705 Elective - III	51	Nov-19	3/6
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	29	Nov-19	1/6
14CSL702 Intr. to Cyber Security Lab	88	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9
14CSL704 Term Paper	35	Nov-19	1/8
	597	Nov-19	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	65	Sep-20	3/7
14CS802 Advanced Cyber Security	70	Sep-20	4/8
14CS803 Elective - IV	75	Sep-20	3/8
14CS804 Elective - V	55	Sep-20	3/6
14CSPR801 Project Work	125	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	68	Sep-20	2/7
	458	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4044	--

COMPUTER SCIENCE & ENGINEERING

PANDITI GOWTHAM RAO KUMAR **2015-2020** **Y15ACS508**

PANDITI SYAM PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Dec-15	4/5
14PH102 Engineering Physics – I	53	Apr-19	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	48	Dec-15	3/5
14ES105 Environmental Studies	54	Dec-15	3/6
14EG106 Engineering Graphics	60	Apr-18	4/7
14CYL101 Chemistry Lab	81	Dec-15	2/9
14HWL102 Hardware Lab	75	Dec-15	2/8
14WSL103 Workshop	80	Dec-15	2/9
	538	Apr-19	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	54	Nov-18	4/6
14PH202 Engineering Physics – II	41	Apr-19	3/5
14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EL204 Communicative English	42	Nov-16	3/5
14EM205 Engineering Mechanics	40	Apr-17	4/5
14CP206 Problem Solving with Prog.	45	Jun-16	3/5
14PHL201 Physics lab	68	Jun-16	2/7
14ELL202 English Comm. & Skills Lab	64	Jun-16	2/7
14CPL203 Problem Solving with Prog. Lab	53	Jun-16	2/6
	450	Apr-19	5.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-16	3/5
14CS302 Discrete Math. Structures	44	Apr-17	4/5
14CS303 Digital Logic Design	17	-	3/0
14CS304 Operating Systems	41	Apr-17	3/5
14CS305 Data Structures	40	Nov-16	4/5
14CS306 Object Oriented Programming	41	Nov-16	3/5
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14CSL302 Data Structures Lab	58	Nov-17	2/6
14CSL303 OOPS Lab	63	Apr-17	2/7
	435	-	5.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	18	-	3/0
14CS402 Professional Ethics and HV	51	Apr-17	3/6
14CS403 Computer Organization	40	Apr-17	4/5
14CS404 Design & Analysis of Alg.	17	-	4/0
14CS405 GUI Programming	41	Apr-17	3/5
14CS406 Web Technologies	48	Apr-17	3/5
14CSL401 DAA Lab	60	Nov-17	2/7
14CSL402 GUI Programming Lab	56	Nov-17	2/6
14CSL403 Web Technologies Lab	70	Apr-17	2/8
	401	-	4.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	46	Nov-18	3/5
14CS502 Automata Theory & FL	23	-	3/0
14CS503 MP & MC	17	-	3/0
14CS504 Database Mgmt. Systems	40	Nov-18	4/5
14CS505 Enterprise Programming - I	17	-	4/0
14CS506 Elective - I	43	Nov-18	3/5
14CSL501 MPMC Lab	28	-	2/0
14CSL502 RDBMS Lab	64	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	71	Nov-19	2/8
	349	-	3.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	52	Apr-19	3/6
14CS602 Compiler Design	12	-	3/0
14CS603 Computer Networks	47	Apr-19	4/5
14CS604 Enterprise Programming - II	20	-	4/0
14CS605 Cloud & Mobile App. Dev.	44	Apr-19	3/5
14CS606 Elective - II	14	-	3/0
14CSL601 Intr. to Data Analytics Lab	66	Nov-19	2/7
14CSL602 Enterprise Prog. - II Lab	35	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	67	Nov-19	2/7
	357	-	3.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	32	-	3/0
14CS702 OOAD	40	Nov-19	3/5
14CS703 Advanced Data Analytics	30	-	4/0
14CS704 Wireless Networks	32	-	4/0
14CS705 Elective - III	45	Nov-19	3/5
14OE706 Open Elective	48	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	53	-	2/0
14CSL703 Adv. Data Analytics Lab	74	Nov-19	2/8
14CSL704 Term Paper	38	Nov-19	1/8
	424	-	2.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	81	Sep-20	3/9
14CS802 Advanced Cyber Security	47	Sep-20	4/5
14CS803 Elective - IV	65	Sep-20	3/7
14CS804 Elective - V	51	Sep-20	3/6
14CSPR801 Project Work	127	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	51	Sep-20	2/6
	422	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3376	--

COMPUTER SCIENCE & ENGINEERING

SAMINENI ADITYA SINDHUR **2015-2020** **Y15ACS526**

SAMINENI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	50	Dec-15	4/6	14MA201 Engineering Mathematics – II	38	-	4/0
14PH102 Engineering Physics – I	50	Dec-15	3/6	14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Dec-15	3/5	14CY203 Engineering Chemistry – II	41	Jun-16	3/5
14EE104 Basic Ele. & Elec. Engg.	61	Dec-15	3/7	14EL204 Communicative English	46	Nov-17	3/5
14ES105 Environmental Studies	63	Dec-15	3/7	14EM205 Engineering Mechanics	49	Nov-17	4/5
14EG106 Engineering Graphics	43	Dec-15	4/5	14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14CYL101 Chemistry Lab	84	Dec-15	2/9	14PHL201 Physics lab	79	Jun-16	2/8
14HWL102 Hardware Lab	88	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	85	Jun-16	2/9
14WSL103 Workshop	93	Dec-15	2/10	14CPL203 Problem Solving with Prog. Lab	68	Jun-16	2/7
	578	Dec-15	6.73		488	-	4.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	65	Apr-18	3/7	14MA401 Engineering Mathematics - IV	41	Apr-17	3/5
14CS302 Discrete Math. Structures	43	Nov-16	4/5	14CS402 Professional Ethics and HV	62	Apr-17	3/7
14CS303 Digital Logic Design	11	-	3/0	14CS403 Computer Organization	54	Apr-19	4/6
14CS304 Operating Systems	43	Nov-16	3/5	14CS404 Design & Analysis of Alg.	41	Nov-18	4/5
14CS305 Data Structures	15	-	4/0	14CS405 GUI Programming	43	Nov-17	3/5
14CS306 Object Oriented Programming	43	Apr-19	3/5	14CS406 Web Technologies	40	Apr-17	3/5
14ELL301 Soft Skills Lab	82	Nov-16	2/9	14CSL401 DAA Lab	80	Nov-17	2/9
14CSL302 Data Structures Lab	63	Nov-16	2/7	14CSL402 GUI Programming Lab	72	Apr-17	2/8
14CSL303 OOPS Lab	55	Nov-16	2/6	14CSL403 Web Technologies Lab	92	Apr-17	2/10
	420	-	4.42		525	Apr-19	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	47	Nov-18	3/5	14CS601 Introduction to Data Analytics	41	Apr-18	3/5
14CS502 Automata Theory & FL	15	-	3/0	14CS602 Compiler Design	16	-	3/0
14CS503 MP & MC	27	-	3/0	14CS603 Computer Networks	43	Apr-19	4/5
14CS504 Database Mgmt. Systems	43	Nov-18	4/5	14CS604 Enterprise Programming - II	23	-	4/0
14CS505 Enterprise Programming - I	16	-	4/0	14CS605 Cloud & Mobile App. Dev.	48	Nov-19	3/5
14CS506 Elective - I	40	Nov-18	3/5	14CS606 Elective - II	16	-	3/0
14CSL501 MPMC Lab	70	Nov-17	2/8	14CSL601 Intr. to Data Analytics Lab	79	Apr-18	2/8
14CSL502 RDBMS Lab	68	Nov-17	2/7	14CSL602 Enterprise Prog. - II Lab	53	Apr-18	2/6
14CSL503 Enterprise Prog. - I Lab	65	Nov-17	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	70	Apr-18	2/8
	391	-	3.61		389	-	3.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	41	Nov-19	3/5	14CS801 IM & ED	54	Sep-20	3/6
14CS702 OOAD	14	-	3/0	14CS802 Advanced Cyber Security	42	Sep-20	4/5
14CS703 Advanced Data Analytics	21	-	4/0	14CS803 Elective - IV	53	Sep-20	3/6
14CS704 Wireless Networks	40	Nov-19	4/5	14CS804 Elective - V	44	Sep-20	3/5
14CS705 Elective - III	12	-	3/0	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	51	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	54	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	71	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	79	Nov-19	2/8				
14CSL704 Term Paper	29	Nov-19	1/6				
	396	-	3.80		388	Sep-20	7.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3575	--

COMPUTER SCIENCE & ENGINEERING

SANKURI ANUSHA **2015-2020** **Y15ACS528**

SANKURI PRASADA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	63	Dec-15	4/7
14PH102 Engineering Physics – I	76	Dec-15	3/8
14CY103 Engineering Chemistry – I	74	Dec-15	3/8
14EE104 Basic Ele. & Elec. Engg.	67	Dec-15	3/7
14ES105 Environmental Studies	78	Dec-15	3/8
14EG106 Engineering Graphics	64	Dec-15	4/7
14CYL101 Chemistry Lab	91	Dec-15	2/10
14HWL102 Hardware Lab	89	Dec-15	2/9
14WSL103 Workshop	85	Dec-15	2/9
	687	Dec-15	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	55	Nov-18	4/6
14PH202 Engineering Physics – II	77	Jun-16	3/8
14CY203 Engineering Chemistry – II	64	Jun-16	3/7
14EL204 Communicative English	62	Jun-16	3/7
14EM205 Engineering Mechanics	46	Jun-16	4/5
14CP206 Problem Solving with Prog.	65	Jun-16	3/7
14PHL201 Physics lab	90	Jun-16	2/10
14ELL202 English Comm. & Skills Lab	76	Jun-16	2/8
14CPL203 Problem Solving with Prog. Lab	59	Jun-16	2/6
	594	Nov-18	6.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Nov-17	3/6
14CS302 Discrete Math. Structures	46	Nov-17	4/5
14CS303 Digital Logic Design	46	Nov-17	3/5
14CS304 Operating Systems	56	Nov-17	3/6
14CS305 Data Structures	42	Apr-18	4/5
14CS306 Object Oriented Programming	46	Nov-17	3/5
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14CSL302 Data Structures Lab	58	Nov-17	2/6
14CSL303 OOPS Lab	73	Nov-17	2/8
	516	Apr-18	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Nov-18	3/5
14CS402 Professional Ethics and HV	70	Apr-18	3/8
14CS403 Computer Organization	42	Apr-18	4/5
14CS404 Design & Analysis of Alg.	55	Apr-18	4/6
14CS405 GUI Programming	51	Apr-18	3/6
14CS406 Web Technologies	53	Nov-18	3/6
14CSL401 DAA Lab	50	Apr-18	2/6
14CSL402 GUI Programming Lab	68	Apr-18	2/7
14CSL403 Web Technologies Lab	82	Apr-18	2/9
	516	Nov-18	6.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Nov-18	3/6
14CS502 Automata Theory & FL	58	Nov-18	3/6
14CS503 MP & MC	59	Nov-18	3/6
14CS504 Database Mgmt. Systems	62	Nov-18	4/7
14CS505 Enterprise Programming - I	66	Nov-18	4/7
14CS506 Elective - I	69	Nov-18	3/7
14CSL501 MPMC Lab	69	Nov-18	2/7
14CSL502 RDBMS Lab	71	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	63	Apr-19	2/7
	573	Apr-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	58	Apr-19	3/6
14CS602 Compiler Design	62	Apr-19	3/7
14CS603 Computer Networks	65	Apr-19	4/7
14CS604 Enterprise Programming - II	50	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	80	Apr-19	3/9
14CS606 Elective - II	47	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	64	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	66	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	85	Apr-19	2/9
	577	Apr-19	6.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	73	Nov-19	3/8
14CS702 OOAD	61	Nov-19	3/7
14CS703 Advanced Data Analytics	57	Nov-19	4/6
14CS704 Wireless Networks	56	Nov-19	4/6
14CS705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	66	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	73	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9
14CSL704 Term Paper	39	Nov-19	1/8
	594	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	77	Sep-20	3/8
14CS802 Advanced Cyber Security	61	Sep-20	4/7
14CS803 Elective - IV	70	Sep-20	3/8
14CS804 Elective - V	59	Sep-20	3/6
14CSPR801 Project Work	142	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	61	Sep-20	2/7
	470	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4527	6.96

COMPUTER SCIENCE & ENGINEERING

THUMMA VENKATA SAI **2015-2020** **Y15ACS549**

THUMMA SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	64	Dec-15	4/7
14PH102 Engineering Physics – I	77	Dec-15	3/8
14CY103 Engineering Chemistry – I	54	Dec-15	3/6
14EE104 Basic Ele. & Elec. Engg.	62	Dec-15	3/7
14ES105 Environmental Studies	52	Dec-15	3/6
14EG106 Engineering Graphics	52	Dec-15	4/6
14CYL101 Chemistry Lab	88	Dec-15	2/9
14HWL102 Hardware Lab	78	Dec-15	2/8
14WSL103 Workshop	75	Dec-15	2/8
	602	Dec-15	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Jun-16	4/5
14PH202 Engineering Physics – II	71	Jun-16	3/8
14CY203 Engineering Chemistry – II	57	Apr-19	3/6
14EL204 Communicative English	52	Jun-16	3/6
14EM205 Engineering Mechanics	21	-	4/0
14CP206 Problem Solving with Prog.	70	Jun-16	3/8
14PHL201 Physics lab	89	Jun-16	2/9
14ELL202 English Comm. & Skills Lab	82	Jun-16	2/9
14CPL203 Problem Solving with Prog. Lab	91	Jun-16	2/10
	581	-	6.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-16	3/7
14CS302 Discrete Math. Structures	57	Nov-16	4/6
14CS303 Digital Logic Design	58	Nov-16	3/6
14CS304 Operating Systems	48	Nov-16	3/5
14CS305 Data Structures	57	Nov-16	4/6
14CS306 Object Oriented Programming	64	Nov-16	3/7
14ELL301 Soft Skills Lab	78	Nov-16	2/8
14CSL302 Data Structures Lab	53	Nov-16	2/6
14CSL303 OOPS Lab	85	Nov-16	2/9
	561	Nov-16	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-17	3/6
14CS402 Professional Ethics and HV	74	Apr-17	3/8
14CS403 Computer Organization	49	Apr-17	4/5
14CS404 Design & Analysis of Alg.	32	-	4/0
14CS405 GUI Programming	67	Apr-17	3/7
14CS406 Web Technologies	79	Apr-17	3/8
14CSL401 DAA Lab	86	Apr-17	2/9
14CSL402 GUI Programming Lab	79	Apr-17	2/8
14CSL403 Web Technologies Lab	87	Apr-17	2/9
	609	-	6.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	43	Nov-19	3/5
14CS502 Automata Theory & FL	40	Nov-18	3/5
14CS503 MP & MC	43	Apr-19	3/5
14CS504 Database Mgmt. Systems	40	Nov-18	4/5
14CS505 Enterprise Programming - I	55	Nov-18	4/6
14CS506 Elective - I	45	Nov-18	3/5
14CSL501 MPMC Lab	64	Nov-19	2/7
14CSL502 RDBMS Lab	62	Nov-19	2/7
14CSL503 Enterprise Prog. - I Lab	67	Nov-18	2/7
	459	Nov-19	5.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	36	-	3/0
14CS602 Compiler Design	46	Apr-19	3/5
14CS603 Computer Networks	48	Apr-19	4/5
14CS604 Enterprise Programming - II	24	-	4/0
14CS605 Cloud & Mobile App. Dev.	62	Apr-19	3/7
14CS606 Elective - II	35	-	3/0
14CSL601 Intr. to Data Analytics Lab	90	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	24	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	67	Apr-19	2/7
	432	-	3.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	59	Nov-19	3/6
14CS702 OOAD	42	Nov-19	3/5
14CS703 Advanced Data Analytics	44	-	4/0
14CS704 Wireless Networks	50	Nov-19	4/6
14CS705 Elective - III	47	Nov-19	3/5
14OE706 Open Elective	41	-	3/0
14ELL701 BC & Presentation Skills Lab	9	-	1/0
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9
14CSL704 Term Paper	30	Nov-19	1/7
	473	-	4.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	83	Sep-20	3/9
14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS803 Elective - IV	73	Sep-20	3/8
14CS804 Elective - V	75	Sep-20	3/8
14CSPR801 Project Work	135	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	69	Sep-20	2/7
	500	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4217	--

INFORMATION TECHNOLOGY

DANDAMUDI SUNIL KUMAR **2015-2020** **Y15AIT417**

DANDAMUDI SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	63	Dec-15	4/7
14PH102 Engineering Physics – I	53	Dec-15	3/6
14CY103 Engineering Chemistry – I	45	Dec-15	3/5
14EE104 Basic Ele. & Elec. Engg.	43	Dec-15	3/5
14ES105 Environmental Studies	50	Dec-15	3/6
14EG106 Engineering Graphics	56	Dec-15	4/6
14CYL101 Chemistry Lab	81	Dec-15	2/9
14HWL102 Hardware Lab	65	Dec-15	2/7
14WSL103 Workshop	87	Dec-15	2/9
	543	Dec-15	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Nov-17	4/5
14PH202 Engineering Physics – II	36	-	3/0
14CY203 Engineering Chemistry – II	41	Apr-18	3/5
14EL204 Communicative English	53	Jun-16	3/6
14EM205 Engineering Mechanics	34	-	4/0
14CP206 Problem Solving with Prog.	55	Jun-16	3/6
14PHL201 Physics lab	65	Jun-16	2/7
14ELL202 English Comm. & Skills Lab	82	Jun-16	2/9
14CPL203 Problem Solving with Prog. Lab	69	Jun-16	2/7
	476	-	4.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-16	3/6
14IT302 Discrete Math. Structures	40	Nov-16	4/5
14IT303 Digital Logic Design	47	Nov-16	3/5
14IT304 Operating Systems	49	Nov-16	3/5
14IT305 Data Structures	56	Apr-19	4/6
14IT306 Object Oriented Programming	40	Apr-17	3/5
14ELL301 Soft Skills Lab	80	Nov-16	2/9
14ITL302 Data Structures Lab	75	Nov-16	2/8
14ITL303 OOPS Lab	61	Nov-16	2/7
	499	Apr-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	40	Apr-17	3/5
14IT402 Automata Theory & FL	55	Apr-17	3/6
14IT403 Computer Organization	49	Apr-17	4/5
14IT404 Design & Analysis of Alg.	38	-	4/0
14IT405 GUI Programming	59	Apr-17	3/6
14IT406 Web Technologies	45	Apr-17	3/5
14ITL401 DAA Lab	60	Apr-17	2/7
14ITL402 GUI Programming Lab	55	Nov-18	2/6
14ITL403 Web Technologies Lab	60	Apr-17	2/7
	461	-	4.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	56	Nov-18	3/6
14IT502 Compiler Design	53	Nov-18	4/6
14IT503 MP & MC	47	Nov-18	3/5
14IT504 Database Mgmt. Systems	43	Nov-18	4/5
14IT505 Data Communication & CN	44	Nov-19	3/5
14IT506 Elective - I	65	Nov-18	3/7
14ITL501 MPMC Lab	52	Nov-18	2/6
14ITL502 RDBMS Lab	66	Nov-18	2/7
14ITL503 Elective-I Lab	59	Nov-18	2/6
	485	Nov-19	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	42	Apr-19	3/5
14IT602 Wireless Networks	46	Apr-19	4/5
14IT603 Software Engineering	52	Apr-19	3/6
14IT604 Enterprise Programming - I	40	Apr-19	4/5
14IT605 Introduction to Cyber Security	58	Nov-19	3/6
14IT606 Elective - II	53	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	71	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	80	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	67	Apr-19	2/7
	509	Nov-19	6.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	19	-	3/0
14IT702 OOAD	40	Nov-19	3/5
14IT703 Advanced Data Analaytics	35	-	4/0
14IT704 Enterprise Programming - II	50	Nov-19	4/6
14IT705 Elective - III	46	Nov-19	3/5
14OE706 Open Elective	56	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	71	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	65	Nov-19	2/7
14ITL704 Term Paper	34	Nov-19	1/7
	448	-	4.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	79	Sep-20	3/8
14IT802 Cloud Programming	55	Sep-20	4/6
14IT803 Elective - IV	56	Sep-20	3/6
14IT804 Elective - V	54	Sep-20	3/6
14ITPR801 Project Work	80	Sep-20	10/6
14ITL802 Cloud Programming Lab	65	Sep-20	2/7
	389	Sep-20	6.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3810	--

INFORMATION TECHNOLOGY

KUNISETTY VIVEK **2015-2020** **Y15AIT448**

KUNISETTY CHANDRA MOHAN **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Apr-18	4/5	14MA201 Engineering Mathematics – II	34	-	4/0
14PH102 Engineering Physics – I	40	Dec-15	3/5	14PH202 Engineering Physics – II	40	Jun-16	3/5
14CY103 Engineering Chemistry – I	43	Dec-15	3/5	14CY203 Engineering Chemistry – II	50	Nov-17	3/6
14EE104 Basic Ele. & Elec. Engg.	50	Dec-15	3/6	14EL204 Communicative English	49	Apr-18	3/5
14ES105 Environmental Studies	50	Dec-15	3/6	14EM205 Engineering Mechanics	22	-	4/0
14EG106 Engineering Graphics	40	Dec-15	4/5	14CP206 Problem Solving with Prog.	46	Jun-16	3/5
14CYL101 Chemistry Lab	88	Dec-15	2/9	14PHL201 Physics lab	76	Jun-16	2/8
14HWL102 Hardware Lab	81	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	83	Jun-16	2/9
14WSL103 Workshop	87	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	70	Jun-16	2/8
	526	Apr-18	6.15		470	-	4.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-16	3/7	14MA401 Engineering Mathematics - IV	15	-	3/0
14IT302 Discrete Math. Structures	40	Nov-16	4/5	14IT402 Automata Theory & FL	40	Apr-17	3/5
14IT303 Digital Logic Design	41	Nov-16	3/5	14IT403 Computer Organization	40	Apr-17	4/5
14IT304 Operating Systems	40	Nov-16	3/5	14IT404 Design & Analysis of Alg.	43	Apr-17	4/5
14IT305 Data Structures	53	Apr-19	4/6	14IT405 GUI Programming	40	Nov-19	3/5
14IT306 Object Oriented Programming	41	Apr-19	3/5	14IT406 Web Technologies	41	Nov-18	3/5
14ELL301 Soft Skills Lab	78	Nov-16	2/8	14ITL401 DAA Lab	66	Apr-17	2/7
14ITL302 Data Structures Lab	60	Nov-16	2/7	14ITL402 GUI Programming Lab	61	Nov-17	2/7
14ITL303 OOPS Lab	62	Nov-16	2/7	14ITL403 Web Technologies Lab	68	Apr-17	2/7
	478	Apr-19	5.92		414	-	4.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	58	Nov-18	3/6	14IT601 Introduction to Data Analytics	40	Nov-19	3/5
14IT502 Compiler Design	44	Nov-18	4/5	14IT602 Wireless Networks	41	Apr-19	4/5
14IT503 MP & MC	33	-	3/0	14IT603 Software Engineering	45	Apr-19	3/5
14IT504 Database Mgmt. Systems	22	-	4/0	14IT604 Enterprise Programming - I	20	-	4/0
14IT505 Data Communication & CN	41	Nov-19	3/5	14IT605 Introduction to Cyber Security	45	Nov-19	3/5
14IT506 Elective - I	46	Nov-18	3/5	14IT606 Elective - II	48	Apr-19	3/5
14ITL501 MPMC Lab	65	Nov-18	2/7	14ITL601 Intr. to Data Analytics Lab	61	Apr-19	2/7
14ITL502 RDBMS Lab	60	Nov-18	2/7	14ITL602 Enterprise Prog. - I Lab	55	Apr-19	2/6
14ITL503 Elective-I Lab	59	Nov-18	2/6	14ITL603 Intr. Cyber Security Lab	67	Apr-19	2/7
	428	-	4.15		422	-	4.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	23	-	3/0	14IT801 IM & ED	70	Sep-20	3/8
14IT702 OOAD	42	Nov-19	3/5	14IT802 Cloud Programming	45	Sep-20	4/5
14IT703 Advanced Data Analaytics	29	-	4/0	14IT803 Elective - IV	59	Sep-20	3/6
14IT704 Enterprise Programming - II	50	Nov-19	4/6	14IT804 Elective - V	54	Sep-20	3/6
14IT705 Elective - III	40	Nov-19	3/5	14ITPR801 Project Work	94	Sep-20	10/7
14OE706 Open Elective	48	Nov-19	3/5	14ITL802 Cloud Programming Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	67	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	59	Nov-19	2/6				
14ITL704 Term Paper	31	Nov-19	1/7				
	426	-	4.23		382	Sep-20	6.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3546	--

INFORMATION TECHNOLOGY

PAIDIPAMULA NAGESWARA RAO **2015-2020** **Y15AIT470**

PAIDIPAMULA SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	50	Dec-15	4/6
14PH102 Engineering Physics – I	40	Dec-15	3/5
14CY103 Engineering Chemistry – I	51	Dec-15	3/6
14EE104 Basic Ele. & Elec. Engg.	41	Dec-15	3/5
14ES105 Environmental Studies	55	Dec-15	3/6
14EG106 Engineering Graphics	55	Dec-15	4/6
14CYL101 Chemistry Lab	91	Dec-15	2/10
14HWL102 Hardware Lab	77	Dec-15	2/8
14WSL103 Workshop	88	Dec-15	2/9
	548	Dec-15	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	34	-	4/0
14PH202 Engineering Physics – II	21	-	3/0
14CY203 Engineering Chemistry – II	46	Jun-16	3/5
14EL204 Communicative English	56	Jun-16	3/6
14EM205 Engineering Mechanics	40	Nov-19	4/5
14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14PHL201 Physics lab	81	Jun-16	2/9
14ELL202 English Comm. & Skills Lab	76	Jun-16	2/8
14CPL203 Problem Solving with Prog. Lab	70	Jun-16	2/8
	464	-	4.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-16	3/6
14IT302 Discrete Math. Structures	40	Nov-16	4/5
14IT303 Digital Logic Design	48	Nov-16	3/5
14IT304 Operating Systems	55	Apr-18	3/6
14IT305 Data Structures	46	Nov-16	4/5
14IT306 Object Oriented Programming	43	Nov-16	3/5
14ELL301 Soft Skills Lab	82	Nov-16	2/9
14ITL302 Data Structures Lab	65	Nov-16	2/7
14ITL303 OOPS Lab	54	Nov-16	2/6
	489	Apr-18	5.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Apr-17	3/5
14IT402 Automata Theory & FL	40	Apr-17	3/5
14IT403 Computer Organization	42	Nov-19	4/5
14IT404 Design & Analysis of Alg.	41	Nov-17	4/5
14IT405 GUI Programming	40	Apr-17	3/5
14IT406 Web Technologies	40	Apr-17	3/5
14ITL401 DAA Lab	72	Apr-17	2/8
14ITL402 GUI Programming Lab	58	Apr-17	2/6
14ITL403 Web Technologies Lab	68	Apr-17	2/7
	446	Nov-19	5.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	43	Nov-17	3/5
14IT502 Compiler Design	40	Nov-17	4/5
14IT503 MP & MC	45	Nov-17	3/5
14IT504 Database Mgmt. Systems	54	Nov-17	4/6
14IT505 Data Communication & CN	56	Nov-17	3/6
14IT506 Elective - I	52	Nov-17	3/6
14ITL501 MPMC Lab	72	Nov-17	2/8
14ITL502 RDBMS Lab	60	Nov-17	2/7
14ITL503 Elective-I Lab	62	Nov-17	2/7
	484	Nov-17	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	40	Apr-18	3/5
14IT602 Wireless Networks	45	Apr-18	4/5
14IT603 Software Engineering	44	Apr-18	3/5
14IT604 Enterprise Programming - I	47	Apr-18	4/5
14IT605 Introduction to Cyber Security	43	Apr-18	3/5
14IT606 Elective - II	58	Apr-18	3/6
14ITL601 Intr. to Data Analytics Lab	59	Apr-18	2/6
14ITL602 Enterprise Prog. - I Lab	71	Apr-18	2/8
14ITL603 Intr. Cyber Security Lab	71	Apr-18	2/8
	478	Apr-18	5.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	32	-	3/0
14IT702 OOAD	40	Nov-19	3/5
14IT703 Advanced Data Analaytics	30	-	4/0
14IT704 Enterprise Programming - II	62	Nov-19	4/7
14IT705 Elective - III	44	Nov-19	3/5
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	60	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	60	Nov-19	2/7
14ITL704 Term Paper	30	Nov-19	1/7
	453	-	4.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	78	Sep-20	3/8
14IT802 Cloud Programming	46	Sep-20	4/5
14IT803 Elective - IV	63	Sep-20	3/7
14IT804 Elective - V	61	Sep-20	3/7
14ITPR801 Project Work	84	Sep-20	10/6
14ITL802 Cloud Programming Lab	56	Sep-20	2/6
	388	Sep-20	6.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3750	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

BURRA GAYATHRI DEVI **2015-2020** **Y15AEC417**

BURRA RAJA MOHAN **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	45	Nov-18	4/5	14MA201 Engineering Mathematics – II	29	-	4/0
14PH102 Engineering Physics – I	67	Dec-15	3/7	14PH202 Engineering Physics – II	51	Apr-19	3/6
14CY103 Engineering Chemistry – I	51	Dec-15	3/6	14CY203 Engineering Chemistry – II	55	Jun-16	3/6
14EL104 Communicative English	49	Jun-16	3/5	14EE204 Basic Electrical and Electronics	67	Jun-16	3/7
14EM105 Engineering Mechanics	61	Dec-15	4/7	14ES205 Environmental Studies	73	Jun-16	3/8
14CP106 Problem Solving with Prog.	70	Dec-15	3/8	14EG206 Engineering Graphics	41	Jun-16	4/5
14PHL101 Physics lab	61	Dec-15	2/7	14CYL201 Chemistry Lab	88	Jun-16	2/9
14ELL102 English Communication	82	Dec-15	2/9	14HWL202 Hardware Lab	86	Jun-16	2/9
14CPL103 Problem Solving with Prog. Lab	67	Dec-15	2/7	14WSL203 Workshop	82	Jun-16	2/9
	553	Nov-18	6.61		572	-	5.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-16	3/5	14MA401 Engineering Mathematics - IV	46	Apr-17	3/5
14EC302 Data Structures using C	61	Nov-16	3/7	14EC402 Electronic Circuits - I	36	-	3/0
14EC303 Electronic Devices	40	Nov-16	3/5	14EC403 EMF Theory	45	Nov-17	3/5
14EC304 Signal and Systems	49	Apr-17	4/5	14EC404 Analog Communications	43	Apr-19	4/5
14EC305 Digital Electronics	48	Nov-19	4/5	14EC405 Network Analysis & Synthesis	47	Apr-17	4/5
14EC306 Circuit Theory	44	Apr-19	3/5	14EC406 Basic Instrumentation	61	Nov-19	3/7
14ECL301 Data Structures Lab	66	Nov-16	2/7	14ECL401 Electronic Circuits - I Lab	60	Apr-17	2/7
14ECL302 Electronic Device Lab	65	Apr-19	2/7	14ECL402 Analog Communication Lab	62	Apr-17	2/7
14ECL303 Digital Electronics Lab	60	Nov-16	2/7	14ECL403 Signals & Systems Lab	57	Apr-17	2/6
	477	Nov-19	5.69		457	-	5.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	57	Nov-19	4/6	14EC601 Professional Ethics & HV	47	Apr-18	3/5
14EC502 Linear Control Systems	43	Apr-19	4/5	14EC602 MP & MC	40	Apr-18	4/5
14EC503 Electronic Circuits - II	37	-	3/0	14EC603 Digital Signal Processing	63	Nov-19	4/7
14EC504 EMW & Transmission lines	38	-	3/0	14EC604 Antenna & Wave Propagation	43	Apr-19	3/5
14EC505 Digital Communications	40	Nov-17	3/5	14EC605 OOP with Java	41	Apr-18	3/5
14EC506 Elective - I	41	Nov-17	3/5	14EC606 Elective - II	48	Apr-19	3/5
14ECL501 PSPICE Lab	60	Nov-17	2/7	14ELL601 Soft Skills Lab	87	Apr-18	2/9
14ECL502 Integrated Circuits Lab	63	Nov-17	2/7	14ECL602 MP & MC Lab	72	Apr-19	2/8
14ECL503 Digital Comm. Lab	67	Nov-17	2/7	14ECL603 OOP using Java Lab	68	Apr-18	2/7
	446	-	4.46		509	Nov-19	6

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	49	Nov-19	3/5	14EC801 RADAR Engineering	40	Sep-20	3/5
14EC702 VLSI Design	52	Nov-19	4/6	14EC802 Fiber Optic Communication	50	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	61	Nov-19	3/7	14EC803 Elective - IV	48	Sep-20	4/5
14EC704 Digital Image Processing	50	Nov-19	3/6	14EC804 Elective - V	41	Sep-20	3/5
14EC705 Elective - III	44	Nov-19	4/5	14ECPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	41	-	3/0	14ECL802 MW & Optical Comm. Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	79	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	68	Nov-19	2/7				
14ECL704 Term Paper	44	Nov-19	1/9				
	530	-	5.61		376	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3920	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHEERLADINNE SRAVANTHI **2015-2020** **Y15AEC422**

CHEERLADINNE MAHA LAKSHMAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Dec-15	4/8	14MA201 Engineering Mathematics – II	50	Jun-16	4/6
14PH102 Engineering Physics – I	60	Dec-15	3/7	14PH202 Engineering Physics – II	75	Jun-16	3/8
14CY103 Engineering Chemistry – I	70	Dec-15	3/8	14CY203 Engineering Chemistry – II	66	Jun-16	3/7
14EL104 Communicative English	53	Dec-15	3/6	14EE204 Basic Electrical and Electronics	82	Jun-16	3/9
14EM105 Engineering Mechanics	46	Dec-15	4/5	14ES205 Environmental Studies	65	Jun-16	3/7
14CP106 Problem Solving with Prog.	59	Dec-15	3/6	14EG206 Engineering Graphics	59	Jun-16	4/6
14PHL101 Physics lab	85	Dec-15	2/9	14CYL201 Chemistry Lab	94	Jun-16	2/10
14ELL102 English Communication	85	Dec-15	2/9	14HWL202 Hardware Lab	93	Jun-16	2/10
14CPL103 Problem Solving with Prog. Lab	84	Dec-15	2/9	14WSL203 Workshop	95	Jun-16	2/10
	621	Dec-15	7.19		679	Jun-16	7.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-16	3/8	14MA401 Engineering Mathematics - IV	57	Apr-17	3/6
14EC302 Data Structures using C	66	Nov-16	3/7	14EC402 Electronic Circuits - I	46	Apr-17	3/5
14EC303 Electronic Devices	46	Nov-16	3/5	14EC403 EMF Theory	42	Apr-17	3/5
14EC304 Signal and Systems	44	Nov-16	4/5	14EC404 Analog Communications	42	Apr-18	4/5
14EC305 Digital Electronics	52	Nov-16	4/6	14EC405 Network Analysis & Synthesis	48	Apr-17	4/5
14EC306 Circuit Theory	47	Apr-18	3/5	14EC406 Basic Instrumentation	50	Apr-17	3/6
14ECL301 Data Structures Lab	71	Nov-16	2/8	14ECL401 Electronic Circuits - I Lab	68	Apr-17	2/7
14ECL302 Electronic Device Lab	72	Nov-16	2/8	14ECL402 Analog Communication Lab	74	Apr-17	2/8
14ECL303 Digital Electronics Lab	68	Nov-16	2/7	14ECL403 Signals & Systems Lab	84	Apr-17	2/9
	537	Apr-18	6.34		511	Apr-18	5.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	51	Nov-17	4/6	14EC601 Professional Ethics & HV	82	Apr-19	3/9
14EC502 Linear Control Systems	43	Nov-17	4/5	14EC602 MP & MC	71	Apr-19	4/8
14EC503 Electronic Circuits - II	46	Apr-18	3/5	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	54	Nov-19	3/6	14EC604 Antenna & Wave Propagation	53	Apr-19	3/6
14EC505 Digital Communications	54	Apr-18	3/6	14EC605 OOP with Java	59	Apr-19	3/6
14EC506 Elective - I	53	Nov-19	3/6	14EC606 Elective - II	70	Apr-19	3/8
14ECL501 PSPICE Lab	60	Nov-17	2/7	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	78	Nov-17	2/8	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	76	Nov-17	2/8	14ECL603 OOP using Java Lab	80	Apr-19	2/9
	515	Nov-19	6.11		614	Apr-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	57	Nov-19	3/6	14EC801 RADAR Engineering	61	Sep-20	3/7
14EC702 VLSI Design	53	Nov-19	4/6	14EC802 Fiber Optic Communication	69	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	67	Nov-19	3/7	14EC803 Elective - IV	80	Sep-20	4/9
14EC704 Digital Image Processing	67	Nov-19	3/7	14EC804 Elective - V	47	Sep-20	3/5
14EC705 Elective - III	54	Nov-19	4/6	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	54	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	47	Nov-19	1/10				
14ECL702 VHDL Lab	74	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	83	Nov-19	2/9				
14ECL704 Term Paper	45	Nov-19	1/10				
	601	Nov-19	6.92		470	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4548	**6.98**

ELECTRONICS & COMMUNICATIONS ENGINEERING

IMMADI SAINADH **2015-2020** **Y15AEC447**

IMMADI SRINIVASARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Dec-15	4/5	14MA201 Engineering Mathematics – II	48	Nov-17	4/5
14PH102 Engineering Physics – I	51	Dec-15	3/6	14PH202 Engineering Physics – II	54	Apr-18	3/6
14CY103 Engineering Chemistry – I	54	Dec-15	3/6	14CY203 Engineering Chemistry – II	37	-	3/0
14EL104 Communicative English	52	Dec-15	3/6	14EE204 Basic Electrical and Electronics	56	Jun-16	3/6
14EM105 Engineering Mechanics	44	Apr-18	4/5	14ES205 Environmental Studies	60	Jun-16	3/7
14CP106 Problem Solving with Prog.	42	Jun-16	3/5	14EG206 Engineering Graphics	46	Nov-16	4/5
14PHL101 Physics lab	81	Dec-15	2/9	14CYL201 Chemistry Lab	79	Jun-16	2/8
14ELL102 English Communication	79	Dec-15	2/8	14HWL202 Hardware Lab	83	Jun-16	2/9
14CPL103 Problem Solving with Prog. Lab	60	Dec-15	2/7	14WSL203 Workshop	86	Jun-16	2/9
	511	Apr-18	6.03		549	-	5.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-16	3/6	14MA401 Engineering Mathematics - IV	48	Nov-17	3/5
14EC302 Data Structures using C	67	Nov-16	3/7	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	40	Nov-16	3/5	14EC403 EMF Theory	53	Nov-19	3/6
14EC304 Signal and Systems	46	Nov-17	4/5	14EC404 Analog Communications	61	Nov-19	4/7
14EC305 Digital Electronics	45	Apr-18	4/5	14EC405 Network Analysis & Synthesis	47	Apr-17	4/5
14EC306 Circuit Theory	41	Apr-18	3/5	14EC406 Basic Instrumentation	44	Apr-17	3/5
14ECL301 Data Structures Lab	67	Nov-16	2/7	14ECL401 Electronic Circuits - I Lab	66	Apr-17	2/7
14ECL302 Electronic Device Lab	74	Nov-16	2/8	14ECL402 Analog Communication Lab	61	Apr-17	2/7
14ECL303 Digital Electronics Lab	64	Apr-17	2/7	14ECL403 Signals & Systems Lab	58	Apr-17	2/6
	501	Apr-18	5.88		478	Nov-19	5.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	40	Nov-18	4/5	14EC601 Professional Ethics & HV	49	Apr-19	3/5
14EC502 Linear Control Systems	29	-	4/0	14EC602 MP & MC	58	Apr-19	4/6
14EC503 Electronic Circuits - II	54	Nov-19	3/6	14EC603 Digital Signal Processing	16	-	4/0
14EC504 EMW & Transmission lines	46	Nov-19	3/5	14EC604 Antenna & Wave Propagation	42	Apr-19	3/5
14EC505 Digital Communications	52	Nov-19	3/6	14EC605 OOP with Java	33	-	3/0
14EC506 Elective - I	48	Apr-19	3/5	14EC606 Elective - II	45	Apr-19	3/5
14ECL501 PSPICE Lab	59	Nov-18	2/6	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	68	Nov-18	2/7	14ECL602 MP & MC Lab	74	Apr-19	2/8
14ECL503 Digital Comm. Lab	59	Nov-18	2/6	14ECL603 OOP using Java Lab	60	Apr-19	2/7
	455	-	4.76		455	-	4.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	55	Nov-19	3/6	14EC801 RADAR Engineering	59	Sep-20	3/6
14EC702 VLSI Design	35	-	4/0	14EC802 Fiber Optic Communication	47	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	53	Nov-19	3/6	14EC803 Elective - IV	63	Sep-20	4/7
14EC704 Digital Image Processing	36	-	3/0	14EC804 Elective - V	56	Sep-20	3/6
14EC705 Elective - III	40	Nov-19	4/5	14ECPR801 Project Work	124	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14ECL702 VHDL Lab	72	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	58	Nov-19	2/6				
14ECL704 Term Paper	44	Nov-19	1/9				
	486	-	4.53		416	Sep-20	7.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3851	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

INTURI VARUN **2015-2020** **Y15AEC450**

INTURI DURGA VENKATA MURALI PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-18	4/5
14PH102 Engineering Physics – I	41	Jun-16	3/5
14CY103 Engineering Chemistry – I	47	Dec-15	3/5
14EL104 Communicative English	56	Nov-17	3/6
14EM105 Engineering Mechanics	52	Jun-16	4/6
14CP106 Problem Solving with Prog.	43	Dec-15	3/5
14PHL101 Physics lab	69	Dec-15	2/7
14ELL102 English Communication	75	Dec-15	2/8
14CPL103 Problem Solving with Prog. Lab	61	Dec-15	2/7
	484	Jun-16	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	24	-	4/0
14PH202 Engineering Physics – II	44	Nov-18	3/5
14CY203 Engineering Chemistry – II	45	Jun-16	3/5
14EE204 Basic Electrical and Electronics	61	Jun-16	3/7
14ES205 Environmental Studies	66	Jun-16	3/7
14EG206 Engineering Graphics	42	Apr-18	4/5
14CYL201 Chemistry Lab	79	Jun-16	2/8
14HWL202 Hardware Lab	78	Jun-16	2/8
14WSL203 Workshop	90	Jun-16	2/10
	529	-	5.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	41	Apr-18	3/5
14EC302 Data Structures using C	45	Nov-16	3/5
14EC303 Electronic Devices	45	Apr-18	3/5
14EC304 Signal and Systems	40	Apr-17	4/5
14EC305 Digital Electronics	23	-	4/0
14EC306 Circuit Theory	45	Apr-19	3/5
14ECL301 Data Structures Lab	75	Nov-16	2/8
14ECL302 Electronic Device Lab	81	Nov-16	2/9
14ECL303 Digital Electronics Lab	59	Nov-17	2/6
	454	-	4.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC403 EMF Theory	7	-	3/0
14EC404 Analog Communications	44	Apr-18	4/5
14EC405 Network Analysis & Synthesis	13	-	4/0
14EC406 Basic Instrumentation	53	Nov-18	3/6
14ECL401 Electronic Circuits - I Lab	67	Apr-18	2/7
14ECL402 Analog Communication Lab	75	Apr-18	2/8
14ECL403 Signals & Systems Lab	70	Apr-18	2/8
	421	-	4.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	40	Nov-18	4/5
14EC502 Linear Control Systems	14	-	4/0
14EC503 Electronic Circuits - II	15	-	3/0
14EC504 EMW & Transmission lines	12	-	3/0
14EC505 Digital Communications	17	-	3/0
14EC506 Elective - I	58	Nov-18	3/6
14ECL501 PSPICE Lab	75	Nov-18	2/8
14ECL502 Integrated Circuits Lab	67	Nov-18	2/7
14ECL503 Digital Comm. Lab	68	Nov-18	2/7
	366	-	3.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	56	Apr-19	3/6
14EC602 MP & MC	42	Apr-19	4/5
14EC603 Digital Signal Processing	19	-	4/0
14EC604 Antenna & Wave Propagation	16	-	3/0
14EC605 OOP with Java	19	-	3/0
14EC606 Elective - II	47	Apr-19	3/5
14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL602 MP & MC Lab	77	Apr-19	2/8
14ECL603 OOP using Java Lab	60	Apr-19	2/7
	415	-	3.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	65	Nov-19	3/7
14EC702 VLSI Design	25	-	4/0
14EC703 Micro Wave Theory & Tech.	44	Nov-19	3/5
14EC704 Digital Image Processing	38	-	3/0
14EC705 Elective - III	40	Nov-19	4/5
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	77	Nov-19	2/8
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9
14ECL704 Term Paper	40	Nov-19	1/9
	529	-	5.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	57	Sep-20	3/6
14EC802 Fiber Optic Communication	49	Sep-20	3/5
14EC803 Elective - IV	56	Sep-20	4/6
14EC804 Elective - V	40	Sep-20	3/5
14ECPR801 Project Work	126	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	70	Sep-20	2/8
	398	Sep-20	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3596	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

KODATI AKHIL **2015-2020** **Y15AEC472**

KODATI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Dec-15	4/6	14MA201 Engineering Mathematics – II	32	-	4/0
14PH102 Engineering Physics – I	54	Dec-15	3/6	14PH202 Engineering Physics – II	42	Apr-18	3/5
14CY103 Engineering Chemistry – I	52	Dec-15	3/6	14CY203 Engineering Chemistry – II	40	Apr-18	3/5
14EL104 Communicative English	47	Dec-15	3/5	14EE204 Basic Electrical and Electronics	66	Jun-16	3/7
14EM105 Engineering Mechanics	51	Nov-18	4/6	14ES205 Environmental Studies	72	Jun-16	3/8
14CP106 Problem Solving with Prog.	43	Jun-16	3/5	14EG206 Engineering Graphics	44	Nov-17	4/5
14PHL101 Physics lab	67	Jun-16	2/7	14CYL201 Chemistry Lab	79	Jun-16	2/8
14ELL102 English Communication	68	Jun-16	2/7	14HWL202 Hardware Lab	81	Jun-16	2/9
14CPL103 Problem Solving with Prog. Lab	52	Jun-16	2/6	14WSL203 Workshop	82	Jun-16	2/9
	487	Nov-18	5.92		538	-	5.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	43	Nov-16	3/5	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14EC302 Data Structures using C	52	Nov-17	3/6	14EC402 Electronic Circuits - I	63	Apr-18	3/7
14EC303 Electronic Devices	38	-	3/0	14EC403 EMF Theory	49	Apr-18	3/5
14EC304 Signal and Systems	41	Nov-16	4/5	14EC404 Analog Communications	58	Apr-18	4/6
14EC305 Digital Electronics	52	Nov-19	4/6	14EC405 Network Analysis & Synthesis	50	Apr-18	4/6
14EC306 Circuit Theory	45	Apr-19	3/5	14EC406 Basic Instrumentation	42	Apr-18	3/5
14ECL301 Data Structures Lab	66	Nov-16	2/7	14ECL401 Electronic Circuits - I Lab	63	Nov-18	2/7
14ECL302 Electronic Device Lab	66	Nov-16	2/7	14ECL402 Analog Communication Lab	62	Apr-18	2/7
14ECL303 Digital Electronics Lab	65	Nov-17	2/7	14ECL403 Signals & Systems Lab	67	Apr-18	2/7
	468	-	5.15		518	Nov-18	6.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	45	Nov-18	4/5	14EC601 Professional Ethics & HV	66	Nov-19	3/7
14EC502 Linear Control Systems	40	Nov-18	4/5	14EC602 MP & MC	23	-	4/0
14EC503 Electronic Circuits - II	14	-	3/0	14EC603 Digital Signal Processing	41	Nov-19	4/5
14EC504 EMW & Transmission lines	40	Nov-19	3/5	14EC604 Antenna & Wave Propagation	37	-	3/0
14EC505 Digital Communications	42	Nov-18	3/5	14EC605 OOP with Java	40	Apr-19	3/5
14EC506 Elective - I	46	Nov-18	3/5	14EC606 Elective - II	44	Apr-19	3/5
14ECL501 PSPICE Lab	56	Apr-19	2/6	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	60	Nov-18	2/7	14ECL602 MP & MC Lab	83	Nov-19	2/9
14ECL503 Digital Comm. Lab	65	Nov-18	2/7	14ECL603 OOP using Java Lab	50	Apr-19	2/6
	408	-	4.80		465	-	4.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	61	Nov-19	3/7	14EC801 RADAR Engineering	57	Sep-20	3/6
14EC702 VLSI Design	32	-	4/0	14EC802 Fiber Optic Communication	50	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	61	Nov-19	3/7	14EC803 Elective - IV	48	Sep-20	4/5
14EC704 Digital Image Processing	40	Nov-19	3/5	14EC804 Elective - V	42	Sep-20	3/5
14EC705 Elective - III	32	-	4/0	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	70	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	44	Nov-19	1/9				
	500	-	4.69		405	Sep-20	7.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3789	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

PASUMARTHI DAIVA RANJITHA **2015-2020** **Y15AEC520**

PASUMARTHI SALMAN RAJU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	96	Dec-15	4/10	14MA201 Engineering Mathematics – II	74	Jun-16	4/8
14PH102 Engineering Physics – I	78	Dec-15	3/8	14PH202 Engineering Physics – II	80	Jun-16	3/9
14CY103 Engineering Chemistry – I	89	Dec-15	3/9	14CY203 Engineering Chemistry – II	78	Jun-16	3/8
14EL104 Communicative English	64	Dec-15	3/7	14EE204 Basic Electrical and Electronics	71	Jun-16	3/8
14EM105 Engineering Mechanics	58	Dec-15	4/6	14ES205 Environmental Studies	92	Jun-16	3/10
14CP106 Problem Solving with Prog.	57	Dec-15	3/6	14EG206 Engineering Graphics	77	Jun-16	4/8
14PHL101 Physics lab	76	Dec-15	2/8	14CYL201 Chemistry Lab	98	Jun-16	2/10
14ELL102 English Communication	90	Dec-15	2/10	14HWL202 Hardware Lab	77	Jun-16	2/8
14CPL103 Problem Solving with Prog. Lab	78	Dec-15	2/8	14WSL203 Workshop	94	Jun-16	2/10
	686	Dec-15	7.92		741	Jun-16	8.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-16	3/8	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14EC302 Data Structures using C	87	Nov-16	3/9	14EC402 Electronic Circuits - I	93	Apr-18	3/10
14EC303 Electronic Devices	67	Nov-16	3/7	14EC403 EMF Theory	70	Apr-18	3/8
14EC304 Signal and Systems	64	Nov-16	4/7	14EC404 Analog Communications	84	Apr-18	4/9
14EC305 Digital Electronics	59	Nov-16	4/6	14EC405 Network Analysis & Synthesis	75	Apr-18	4/8
14EC306 Circuit Theory	50	Nov-16	3/6	14EC406 Basic Instrumentation	81	Apr-18	3/9
14ECL301 Data Structures Lab	85	Nov-16	2/9	14ECL401 Electronic Circuits - I Lab	78	Apr-18	2/8
14ECL302 Electronic Device Lab	80	Nov-16	2/9	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	67	Nov-16	2/7	14ECL403 Signals & Systems Lab	69	Apr-18	2/7
	638	Nov-16	7.38		720	Apr-18	8.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	86	Nov-18	4/9	14EC601 Professional Ethics & HV	91	Apr-19	3/10
14EC502 Linear Control Systems	73	Nov-18	4/8	14EC602 MP & MC	74	Apr-19	4/8
14EC503 Electronic Circuits - II	85	Nov-18	3/9	14EC603 Digital Signal Processing	75	Apr-19	4/8
14EC504 EMW & Transmission lines	62	Nov-18	3/7	14EC604 Antenna & Wave Propagation	88	Apr-19	3/9
14EC505 Digital Communications	71	Nov-18	3/8	14EC605 OOP with Java	94	Apr-19	3/10
14EC506 Elective - I	58	Nov-18	3/6	14EC606 Elective - II	84	Apr-19	3/9
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	79	Nov-18	2/8	14ECL602 MP & MC Lab	94	Apr-19	2/10
14ECL503 Digital Comm. Lab	83	Nov-18	2/9	14ECL603 OOP using Java Lab	79	Apr-19	2/8
	682	Nov-18	8.07		760	Apr-19	8.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	86	Nov-19	3/9	14EC801 RADAR Engineering	78	Sep-20	3/8
14EC702 VLSI Design	63	Nov-19	4/7	14EC802 Fiber Optic Communication	83	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	90	Nov-19	3/10	14EC803 Elective - IV	86	Sep-20	4/9
14EC704 Digital Image Processing	76	Nov-19	3/8	14EC804 Elective - V	82	Sep-20	3/9
14EC705 Elective - III	61	Nov-19	4/7	14ECPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	92	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	87	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	88	Nov-19	2/9				
14ECL704 Term Paper	43	Nov-19	1/9				
	727	Nov-19	8.5		558	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5512	8.41

ELECTRONICS & COMMUNICATIONS ENGINEERING

TALLURI NARENDRA **2015-2020** **Y15AEC549**

TALLURI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Dec-15	4/5	14MA201 Engineering Mathematics – II	22	-	4/0
14PH102 Engineering Physics – I	42	Nov-16	3/5	14PH202 Engineering Physics – II	48	Jun-16	3/5
14CY103 Engineering Chemistry – I	42	Dec-15	3/5	14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EL104 Communicative English	45	Dec-15	3/5	14EE204 Basic Electrical and Electronics	60	Jun-16	3/7
14EM105 Engineering Mechanics	41	Apr-17	4/5	14ES205 Environmental Studies	46	Jun-16	3/5
14CP106 Problem Solving with Prog.	42	Dec-15	3/5	14EG206 Engineering Graphics	50	Apr-19	4/6
14PHL101 Physics lab	80	Dec-15	2/9	14CYL201 Chemistry Lab	82	Jun-16	2/9
14ELL102 English Communication	55	Dec-15	2/6	14HWL202 Hardware Lab	77	Jun-16	2/8
14CPL103 Problem Solving with Prog. Lab	52	Dec-15	2/6	14WSL203 Workshop	92	Jun-16	2/10
	445	Apr-17	5.46		518	-	5.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14EC302 Data Structures using C	49	Nov-17	3/5	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	40	Nov-17	3/5	14EC403 EMF Theory	14	-	3/0
14EC304 Signal and Systems	47	Nov-17	4/5	14EC404 Analog Communications	40	Apr-18	4/5
14EC305 Digital Electronics	41	Apr-18	4/5	14EC405 Network Analysis & Synthesis	40	Apr-18	4/5
14EC306 Circuit Theory	56	Apr-19	3/6	14EC406 Basic Instrumentation	40	Apr-19	3/5
14ECL301 Data Structures Lab	61	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL302 Electronic Device Lab	60	Nov-17	2/7	14ECL402 Analog Communication Lab	74	Apr-18	2/8
14ECL303 Digital Electronics Lab	66	Nov-17	2/7	14ECL403 Signals & Systems Lab	81	Apr-18	2/9
	480	Apr-19	5.80		465	-	5.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	36	-	4/0	14EC601 Professional Ethics & HV	43	Apr-19	3/5
14EC502 Linear Control Systems	41	Apr-19	4/5	14EC602 MP & MC	35	-	4/0
14EC503 Electronic Circuits - II	41	Nov-18	3/5	14EC603 Digital Signal Processing	24	-	4/0
14EC504 EMW & Transmission lines	13	-	3/0	14EC604 Antenna & Wave Propagation	44	Apr-19	3/5
14EC505 Digital Communications	14	-	3/0	14EC605 OOP with Java	46	Apr-19	3/5
14EC506 Elective - I	48	Nov-18	3/5	14EC606 Elective - II	40	Apr-19	3/5
14ECL501 PSPICE Lab	63	Nov-18	2/7	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	66	Nov-18	2/7	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	58	Apr-19	2/6
	382	-	3.53		441	-	4

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	53	Nov-19	3/6	14EC801 RADAR Engineering	21	-	3/0
14EC702 VLSI Design	22	-	4/0	14EC802 Fiber Optic Communication	22	-	3/0
14EC703 Micro Wave Theory & Tech.	28	-	3/0	14EC803 Elective - IV	13	-	4/0
14EC704 Digital Image Processing	19	-	3/0	14EC804 Elective - V	31	-	3/0
14EC705 Elective - III	16	-	4/0	14ECPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	41	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	70	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	65	Nov-19	2/7				
14ECL704 Term Paper	42	Nov-19	1/9				
	397	-	3.11		289	-	4.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3417	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

PURETI RAMESH **2015-2020** **Y15AEI427**

PURETI VENKATA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	73	Dec-15	4/8	14MA201 Engineering Mathematics – II	40	Apr-18	4/5
14PH102 Engineering Physics – I	41	Nov-17	3/5	14PH202 Engineering Physics – II	49	Nov-17	3/5
14CY103 Engineering Chemistry – I	56	Dec-15	3/6	14CY203 Engineering Chemistry – II	40	Jun-16	3/5
14EE104 Basic Ele. & Elec. Engg.	52	Dec-15	3/6	14EL204 Communicative English	55	Jun-16	3/6
14ES105 Environmental Studies	63	Dec-15	3/7	14EM205 Engineering Mechanics	34	-	4/0
14EG106 Engineering Graphics	58	Apr-19	4/6	14CP206 Problem Solving with Prog.	43	Apr-19	3/5
14CYL101 Chemistry Lab	87	Dec-15	2/9	14PHL201 Physics lab	67	Jun-16	2/7
14HWL102 Hardware Lab	77	Dec-15	2/8	14ELL202 English Comm. & Skills Lab	56	Jun-16	2/6
14WSL103 Workshop	76	Dec-15	2/8	14CPL203 Problem Solving with Prog. Lab	75	Jun-16	2/8
	583	Apr-19	6.84		459	-	4.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-16	3/5	14MA401 Engineering Mathematics - IV	40	Apr-17	3/5
14EI302 Data Structures using C	56	Nov-16	3/6	14EI402 Electronic Circuits - I	42	Apr-17	3/5
14EI303 Electronic Devices	43	Apr-19	3/5	14EI403 Electrical Technology	41	Nov-18	3/5
14EI304 Elements of Mechanical Engg.	52	Nov-16	3/6	14EI404 Microprocessors & Interfacing	54	Apr-19	3/6
14EI305 Digital Electronics	48	Apr-19	4/5	14EI405 Ele. & Elec. Measurements	40	Apr-17	4/5
14EI306 Circuit Theory	42	Apr-19	4/5	14EI406 Signals & Systems	55	Apr-17	4/6
14EIL301 Data Structures Lab	62	Nov-16	2/7	14EIL401 Electronic Circuits-I Lab	78	Apr-17	2/8
14EIL302 Electronic Devices Lab	55	Nov-16	2/6	14EIL402 Measurements Lab	70	Nov-18	2/8
14EIL303 Digital Electronics Lab	58	Apr-18	2/6	14EIL403 MPs and Interfacing Lab	55	Apr-18	2/6
	458	Apr-19	5.53		475	Apr-19	5.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	39	-	4/0	14EI601 Professional Ethics & HV	60	Nov-19	3/7
14EI502 Linear Control Systems	42	Nov-18	4/5	14EI602 Industrial Instrumentation	47	Apr-19	4/5
14EI503 Electronic Circuits - II	41	Nov-18	3/5	14EI603 Digital Signal Processing	15	-	3/0
14EI504 Analog & Digital Comm.	59	Nov-18	3/6	14EI604 Process Control	48	Apr-19	4/5
14EI505 Transducers	52	Nov-18	3/6	14EI605 OOP with JAVA	58	Apr-19	3/6
14EI506 Elective - I	42	Nov-18	3/5	14EI606 Elective - II	24	-	3/0
14EIL501 Transducers Lab	55	Nov-18	2/6	14EIL601 Soft Skills Lab	83	Apr-19	2/9
14EIL502 Pulse & ICs Lab	40	Nov-18	2/5	14EIL602 Process Control Lab	60	Apr-19	2/7
14EIL503 PSPICE & SS Lab	83	Nov-18	2/9	14EIL603 DSP & OOPS Lab	63	Apr-19	2/7
	453	-	4.84		458	-	4.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	59	Nov-19	3/6	14EI801 Computer Control of Process	53	Sep-20	3/6
14EI702 Biomedical Instrumentation	46	Nov-19	4/5	14EI802 VLSI Design	49	Sep-20	3/5
14EI703 Anlaytical Instrumentation	52	Nov-19	3/6	14EI803 Elective - IV	44	Sep-20	4/5
14EI704 Optoelec. & Laser Inst.	72	Nov-19	3/8	14EI804 Elective - V	46	Sep-20	3/5
14EI705 Elective - III	60	Nov-19	4/7	14EIPR801 Project Work	118	Sep-20	10/8
14OE706 Open Elective	60	Nov-19	3/7	14EIL802 Verilog HDL Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	29	Nov-19	1/6				
14EIL702 AI & BMI Lab	71	Nov-19	2/8				
14EIL703 VI Lab	64	Nov-19	2/7				
14EIL704 Term Paper	31	Nov-19	1/7				
	544	Nov-19	6.61		384	Sep-20	6.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3814	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

PUSULURI CHANDIKANTH **2015-2020** **Y15AEI428**

PUSULURI KASAIAH **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Dec-15	4/5
14PH102 Engineering Physics – I	58	Apr-18	3/6
14CY103 Engineering Chemistry – I	45	Dec-15	3/5
14EE104 Basic Ele. & Elec. Engg.	66	Dec-15	3/7
14ES105 Environmental Studies	67	Dec-15	3/7
14EG106 Engineering Graphics	40	Dec-15	4/5
14CYL101 Chemistry Lab	85	Dec-15	2/9
14HWL102 Hardware Lab	81	Dec-15	2/9
14WSL103 Workshop	91	Dec-15	2/10
	573	Apr-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Nov-18	4/5
14PH202 Engineering Physics – II	44	Jun-16	3/5
14CY203 Engineering Chemistry – II	40	Jun-16	3/5
14EL204 Communicative English	40	Nov-16	3/5
14EM205 Engineering Mechanics	44	Nov-18	4/5
14CP206 Problem Solving with Prog.	42	Apr-17	3/5
14PHL201 Physics lab	64	Jun-16	2/7
14ELL202 English Comm. & Skills Lab	69	Jun-16	2/7
14CPL203 Problem Solving with Prog. Lab	73	Jun-16	2/8
	457	Nov-18	5.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	18	-	3/0
14EI302 Data Structures using C	42	Apr-17	3/5
14EI303 Electronic Devices	44	Apr-18	3/5
14EI304 Elements of Mechanical Engg.	48	Nov-16	3/5
14EI305 Digital Electronics	12	-	4/0
14EI306 Circuit Theory	48	Nov-18	4/5
14EIL301 Data Structures Lab	57	Nov-16	2/6
14EIL302 Electronic Devices Lab	59	Nov-16	2/6
14EIL303 Digital Electronics Lab	60	Nov-17	2/7
	388	-	3.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	44	Apr-17	3/5
14EI402 Electronic Circuits - I	40	Apr-17	3/5
14EI403 Electrical Technology	53	Nov-17	3/6
14EI404 Microprocessors & Interfacing	44	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	58	Nov-18	4/6
14EI406 Signals & Systems	40	Apr-17	4/5
14EIL401 Electronic Circuits-I Lab	81	Apr-17	2/9
14EIL402 Measurements Lab	67	Apr-17	2/7
14EIL403 MPs and Interfacing Lab	75	Apr-17	2/8
	502	Nov-18	6.54

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	40	Nov-17	4/5
14EI502 Linear Control Systems	14	-	4/0
14EI503 Electronic Circuits - II	18	-	3/0
14EI504 Analog & Digital Comm.	57	Nov-17	3/6
14EI505 Transducers	13	-	3/0
14EI506 Elective - I	14	-	3/0
14EIL501 Transducers Lab	64	Nov-17	2/7
14EIL502 Pulse & ICs Lab	80	Nov-17	2/9
14EIL503 PSPICE & SS Lab	73	Nov-17	2/8
	373	-	3.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	62	Apr-18	3/7
14EI602 Industrial Instrumentation	53	Apr-18	4/6
14EI603 Digital Signal Processing	16	-	3/0
14EI604 Process Control	43	Apr-18	4/5
14EI605 OOP with JAVA	61	Apr-18	3/7
14EI606 Elective - II	12	-	3/0
14EIL601 Soft Skills Lab	87	Apr-18	2/9
14EIL602 Process Control Lab	82	Apr-18	2/9
14EIL603 DSP & OOPS Lab	87	Apr-18	2/9
	503	-	5.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	61	Nov-19	3/7
14EI702 Biomedical Instrumentation	61	Nov-19	4/7
14EI703 Anlaytical Instrumentation	57	Nov-19	3/6
14EI704 Optoelec. & Laser Inst.	64	Nov-19	3/7
14EI705 Elective - III	59	Nov-19	4/6
14OE706 Open Elective	42	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7
14EIL702 AI & BMI Lab	64	Nov-19	2/7
14EIL703 VI Lab	74	Nov-19	2/8
14EIL704 Term Paper	32	Nov-19	1/7
	544	Nov-19	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	45	Sep-20	3/5
14EI802 VLSI Design	49	Sep-20	3/5
14EI803 Elective - IV	45	Sep-20	4/5
14EI804 Elective - V	49	Sep-20	3/5
14EIPR801 Project Work	122	Sep-20	10/9
14EIL802 Verilog HDL Lab	76	Sep-20	2/8
	386	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3726	--

ELECTRICAL & ELECTRONICS ENGINEERING

DEVARA SIVA SAI KUMAR **2015-2020** **Y15AEE432**

DEVARA PRABHUDAS **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Dec-15	4/6
14PH102 Engineering Physics – I	42	Dec-15	3/5
14CY103 Engineering Chemistry – I	52	Dec-15	3/6
14EL104 Communicative English	47	Dec-15	3/5
14EM105 Engineering Mechanics	41	Apr-17	4/5
14CP106 Problem Solving with Prog.	40	Dec-15	3/5
14PHL101 Physics lab	82	Dec-15	2/9
14ELL102 English Communication	86	Dec-15	2/9
14CPL103 Problem Solving with Prog. Lab	55	Dec-15	2/6
	498	Apr-17	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	33	-	4/0
14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY203 Engineering Chemistry – II	51	Nov-18	3/6
14EE204 Basic Electrical and Electronics	47	Jun-16	3/5
14ES205 Environmental Studies	40	Jun-16	3/5
14EG206 Engineering Graphics	49	Nov-17	4/5
14CYL201 Chemistry Lab	88	Jun-16	2/9
14HWL202 Hardware Lab	80	Jun-16	2/9
14WSL203 Workshop	89	Jun-16	2/9
	527	-	5.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	63	Apr-18	3/7
14EE302 Basic Electronic Devices	48	Nov-18	3/5
14EE303 Circuit Theory	12	-	4/0
14EE304 Prime Movers & Pumps	56	Nov-18	3/6
14EE305 STLD	43	Nov-17	3/5
14EE306 DC Machines	40	Nov-17	4/5
14EEL301 Networks & Simulation Lab	77	Nov-17	2/8
14EEL302 Electronics Lab-I	69	Nov-17	2/7
14EEL303 DC Machines Lab	96	Nov-17	2/10
	504	-	5.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EE402 Analog Electronic Circuits	40	-	3/0
14EE403 OOP & OS	49	Apr-18	3/5
14EE404 Network Analysis & Synthesis	41	Apr-18	3/5
14EE405 Electromagnetic Field Theory	43	Apr-18	4/5
14EE406 Transformers & Ind. Motors	43	Apr-19	4/5
14EEL401 AC Machines Lab - I	58	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL403 OOP Lab	65	Apr-18	2/7
	477	-	5.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	63	Nov-18	3/7
14EE502 Control Systems	51	Nov-18	3/6
14EE503 Transmission & Distribution	51	Nov-18	4/6
14EE504 Linear IC's & Applications	45	Nov-18	4/5
14EE505 Synchronous & Special m/c	64	Apr-19	3/7
14EE506 Elective - I	45	Nov-18	3/5
14ELL501 Soft Skills Lab	76	Nov-18	2/8
14EEL502 AC Machines Lab - II	68	Nov-18	2/7
14EEL503 Electronics Lab - II	68	Nov-18	2/7
	531	Apr-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	57	Apr-19	3/6
14EE602 MP & MC	40	Apr-19	4/5
14EE603 EM & Instrumentation	46	Apr-19	4/5
14EE604 Power Electronics	53	Apr-19	3/6
14EE605 Power System Analysis	57	Apr-19	3/6
14EE606 Elective - II	55	Apr-19	3/6
14EEL601 EM & WS Lab	78	Apr-19	2/8
14EEL602 MP & MC Lab	64	Apr-19	2/7
14EEL603 Control Systems Lab	86	Apr-19	2/9
	536	Apr-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	51	Nov-19	3/6
14EE702 PSOC & S	58	Nov-19	4/6
14EE703 UEP	31	-	4/0
14EE704 Switch Gear & Protection	41	Nov-19	3/5
14EE705 Elective - III	54	Nov-19	3/6
14OE706 Open Elective	41	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7
14EEL702 Power Electronics Lab	85	Nov-19	2/9
14EEL703 CSES Lab	78	Nov-19	2/8
14EEL704 Term Paper	45	Nov-19	1/10
	515	-	5.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	53	Sep-20	4/6
14EE802 CAPS	40	Sep-20	4/5
14EE803 Elective - IV	66	Sep-20	4/7
14EE804 Elective - V	61	Sep-20	4/7
14EEPR801 Project Work	136	Sep-20	10/10
14EEL802 Power Systems Lab	79	Sep-20	2/8
	435	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4023	--

ELECTRICAL & ELECTRONICS ENGINEERING

GAYAM VENKATA TEJAREDDY **2015-2020** **Y15AEE442**

GAYAM SRINIVASULAREDDY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Dec-15	4/7
14PH102 Engineering Physics – I	50	Dec-15	3/6
14CY103 Engineering Chemistry – I	56	Dec-15	3/6
14EL104 Communicative English	70	Dec-15	3/8
14EM105 Engineering Mechanics	57	Dec-15	4/6
14CP106 Problem Solving with Prog.	67	Dec-15	3/7
14PHL101 Physics lab	68	Dec-15	2/7
14ELL102 English Communication	85	Dec-15	2/9
14CPL103 Problem Solving with Prog. Lab	72	Dec-15	2/8
	592	Dec-15	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Jun-16	4/5
14PH202 Engineering Physics – II	61	Jun-16	3/7
14CY203 Engineering Chemistry – II	53	Jun-16	3/6
14EE204 Basic Electrical and Electronics	55	Jun-16	3/6
14ES205 Environmental Studies	56	Jun-16	3/6
14EG206 Engineering Graphics	42	Nov-18	4/5
14CYL201 Chemistry Lab	88	Jun-16	2/9
14HWL202 Hardware Lab	64	Jun-16	2/7
14WSL203 Workshop	84	Jun-16	2/9
	543	Nov-18	6.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-16	3/5
14EE302 Basic Electronic Devices	50	Nov-16	3/6
14EE303 Circuit Theory	44	Nov-16	4/5
14EE304 Prime Movers & Pumps	53	Nov-16	3/6
14EE305 STLD	40	Nov-16	3/5
14EE306 DC Machines	44	Nov-18	4/5
14EEL301 Networks & Simulation Lab	55	Nov-16	2/6
14EEL302 Electronics Lab-I	62	Nov-16	2/7
14EEL303 DC Machines Lab	58	Nov-17	2/6
	446	Nov-18	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	46	Nov-18	3/5
14EE402 Analog Electronic Circuits	46	Apr-17	3/5
14EE403 OOP & OS	55	Apr-18	3/6
14EE404 Network Analysis & Synthesis	58	Nov-19	3/6
14EE405 Electromagnetic Field Theory	35	-	4/0
14EE406 Transformers & Ind. Motors	45	Nov-17	4/5
14EEL401 AC Machines Lab - I	54	Nov-19	2/6
14EEL402 Fluid Mechanics & IC Engines	84	Apr-17	2/9
14EEL403 OOP Lab	60	Apr-17	2/7
	483	-	5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	41	Nov-17	3/5
14EE502 Control Systems	40	Nov-17	3/5
14EE503 Transmission & Distribution	43	Nov-18	4/5
14EE504 Linear IC's & Applications	13	-	4/0
14EE505 Synchronous & Special m/c	48	Nov-17	3/5
14EE506 Elective - I	41	Nov-19	3/5
14ELL501 Soft Skills Lab	78	Nov-17	2/8
14EEL502 AC Machines Lab - II	31	-	2/0
14EEL503 Electronics Lab - II	63	Nov-18	2/7
	398	-	4.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	61	Apr-18	3/7
14EE602 MP & MC	15	-	4/0
14EE603 EM & Instrumentation	45	Apr-18	4/5
14EE604 Power Electronics	52	Nov-18	3/6
14EE605 Power System Analysis	47	Apr-18	3/5
14EE606 Elective - II	14	-	3/0
14EEL601 EM & WS Lab	33	-	2/0
14EEL602 MP & MC Lab	59	Apr-18	2/6
14EEL603 Control Systems Lab	22	-	2/0
	348	-	3.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	50	Nov-19	3/6
14EE702 PSOC & S	35	-	4/0
14EE703 UEP	41	Nov-19	4/5
14EE704 Switch Gear & Protection	46	Nov-19	3/5
14EE705 Elective - III	54	Nov-19	3/6
14OE706 Open Elective	49	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	28	Nov-19	1/6
14EEL702 Power Electronics Lab	85	Nov-19	2/9
14EEL703 CSES Lab	36	-	2/0
14EEL704 Term Paper	42	Nov-19	1/9
	466	-	4.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	49	Sep-20	4/5
14EE802 CAPS	49	Sep-20	4/5
14EE803 Elective - IV	75	Sep-20	4/8
14EE804 Elective - V	51	Sep-20	4/6
14EEPR801 Project Work	130	Sep-20	10/9
14EEL802 Power Systems Lab	55	Sep-20	2/6
	409	Sep-20	7.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3685	--

ELECTRICAL & ELECTRONICS ENGINEERING

GUDDANTI SUREKHA **2015-2020** **Y15AEE445**

KOTESHWAR RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	43	Dec-15	4/5
14PH102 Engineering Physics – I	41	Nov-16	3/5
14CY103 Engineering Chemistry – I	47	Nov-18	3/5
14EL104 Communicative English	62	Nov-16	3/7
14EM105 Engineering Mechanics	50	Nov-19	4/6
14CP106 Problem Solving with Prog.	46	Dec-15	3/5
14PHL101 Physics lab	90	Dec-15	2/10
14ELL102 English Communication	73	Dec-15	2/8
14CPL103 Problem Solving with Prog. Lab	73	Dec-15	2/8
	525	Nov-19	6.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	33	-	4/0
14PH202 Engineering Physics – II	48	Jun-16	3/5
14CY203 Engineering Chemistry – II	40	Nov-17	3/5
14EE204 Basic Electrical and Electronics	70	Jun-16	3/8
14ES205 Environmental Studies	55	Jun-16	3/6
14EG206 Engineering Graphics	40	Nov-17	4/5
14CYL201 Chemistry Lab	91	Jun-16	2/10
14HWL202 Hardware Lab	87	Jun-16	2/9
14WSL203 Workshop	91	Jun-16	2/10
	555	-	5.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-16	3/5
14EE302 Basic Electronic Devices	40	Nov-16	3/5
14EE303 Circuit Theory	9	-	4/0
14EE304 Prime Movers & Pumps	61	Nov-16	3/7
14EE305 STLD	40	Nov-16	3/5
14EE306 DC Machines	41	Nov-16	4/5
14EEL301 Networks & Simulation Lab	61	Nov-16	2/7
14EEL302 Electronics Lab-I	88	Nov-16	2/9
14EEL303 DC Machines Lab	76	Nov-16	2/8
	465	-	5.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	40	Apr-17	3/5
14EE402 Analog Electronic Circuits	56	Apr-17	3/6
14EE403 OOP & OS	46	Nov-18	3/5
14EE404 Network Analysis & Synthesis	40	Apr-17	3/5
14EE405 Electromagnetic Field Theory	52	Nov-19	4/6
14EE406 Transformers & Ind. Motors	52	Nov-17	4/6
14EEL401 AC Machines Lab - I	76	Apr-17	2/8
14EEL402 Fluid Mechanics & IC Engines	89	Apr-17	2/9
14EEL403 OOP Lab	69	Apr-17	2/7
	520	Nov-19	6.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	55	Nov-18	3/6
14EE502 Control Systems	42	Nov-18	3/5
14EE503 Transmission & Distribution	46	Nov-18	4/5
14EE504 Linear IC's & Applications	59	Nov-18	4/6
14EE505 Synchronous & Special m/c	53	Nov-18	3/6
14EE506 Elective - I	48	Nov-18	3/5
14ELL501 Soft Skills Lab	84	Nov-18	2/9
14EEL502 AC Machines Lab - II	66	Nov-18	2/7
14EEL503 Electronics Lab - II	65	Nov-18	2/7
	518	Nov-18	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	53	Apr-19	3/6
14EE602 MP & MC	40	Apr-19	4/5
14EE603 EM & Instrumentation	46	Apr-19	4/5
14EE604 Power Electronics	52	Apr-19	3/6
14EE605 Power System Analysis	50	Apr-19	3/6
14EE606 Elective - II	53	Apr-19	3/6
14EEL601 EM & WS Lab	83	Apr-19	2/9
14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL603 Control Systems Lab	91	Apr-19	2/10
	543	Apr-19	6.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	57	Nov-19	3/6
14EE702 PSOC & S	56	Nov-19	4/6
14EE703 UEP	56	Nov-19	4/6
14EE704 Switch Gear & Protection	50	Nov-19	3/6
14EE705 Elective - III	62	Nov-19	3/7
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14EEL702 Power Electronics Lab	90	Nov-19	2/10
14EEL703 CSES Lab	85	Nov-19	2/9
14EEL704 Term Paper	41	Nov-19	1/9
	589	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	55	Sep-20	4/6
14EE802 CAPS	72	Sep-20	4/8
14EE803 Elective - IV	70	Sep-20	4/8
14EE804 Elective - V	50	Sep-20	4/6
14EEPR801 Project Work	130	Sep-20	10/9
14EEL802 Power Systems Lab	92	Sep-20	2/10
	469	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4184	--

ELECTRICAL & ELECTRONICS ENGINEERING

MOPIDEVI SETHU DINESH **2015-2020** **Y15AEE469**

MOPIDEVI NAGA RAJU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Dec-15	4/8	14MA201 Engineering Mathematics – II	50	Jun-16	4/6
14PH102 Engineering Physics – I	67	Dec-15	3/7	14PH202 Engineering Physics – II	63	Jun-16	3/7
14CY103 Engineering Chemistry – I	75	Dec-15	3/8	14CY203 Engineering Chemistry – II	55	Jun-16	3/6
14EL104 Communicative English	65	Dec-15	3/7	14EE204 Basic Electrical and Electronics	63	Jun-16	3/7
14EM105 Engineering Mechanics	69	Dec-15	4/7	14ES205 Environmental Studies	89	Jun-16	3/9
14CP106 Problem Solving with Prog.	53	Dec-15	3/6	14EG206 Engineering Graphics	53	Jun-16	4/6
14PHL101 Physics lab	90	Dec-15	2/10	14CYL201 Chemistry Lab	94	Jun-16	2/10
14ELL102 English Communication	89	Dec-15	2/9	14HWL202 Hardware Lab	80	Jun-16	2/9
14CPL103 Problem Solving with Prog. Lab	74	Dec-15	2/8	14WSL203 Workshop	94	Jun-16	2/10
	661	Dec-15	7.61		641	Jun-16	7.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-16	3/8	14MA401 Engineering Mathematics - IV	52	Apr-17	3/6
14EE302 Basic Electronic Devices	55	Nov-16	3/6	14EE402 Analog Electronic Circuits	72	Apr-17	3/8
14EE303 Circuit Theory	41	Nov-16	4/5	14EE403 OOP & OS	64	Apr-17	3/7
14EE304 Prime Movers & Pumps	57	Nov-16	3/6	14EE404 Network Analysis & Synthesis	63	Apr-17	3/7
14EE305 STLD	67	Nov-16	3/7	14EE405 Electromagnetic Field Theory	54	Apr-17	4/6
14EE306 DC Machines	41	Nov-16	4/5	14EE406 Transformers & Ind. Motors	49	Apr-17	4/5
14EEL301 Networks & Simulation Lab	85	Nov-16	2/9	14EEL401 AC Machines Lab - I	81	Apr-17	2/9
14EEL302 Electronics Lab-I	80	Nov-16	2/9	14EEL402 Fluid Mechanics & IC Engines	86	Apr-17	2/9
14EEL303 DC Machines Lab	91	Nov-16	2/10	14EEL403 OOP Lab	79	Apr-17	2/8
	590	Nov-16	6.80		600	Apr-17	6.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	72	Nov-18	3/8	14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE502 Control Systems	82	Nov-18	3/9	14EE602 MP & MC	65	Apr-19	4/7
14EE503 Transmission & Distribution	62	Nov-18	4/7	14EE603 EM & Instrumentation	52	Apr-19	4/6
14EE504 Linear IC's & Applications	65	Nov-18	4/7	14EE604 Power Electronics	57	Apr-19	3/6
14EE505 Synchronous & Special m/c	69	Nov-18	3/7	14EE605 Power System Analysis	61	Apr-19	3/7
14EE506 Elective - I	65	Nov-18	3/7	14EE606 Elective - II	68	Apr-19	3/7
14ELL501 Soft Skills Lab	77	Nov-18	2/8	14EEL601 EM & WS Lab	92	Apr-19	2/10
14EEL502 AC Machines Lab - II	67	Nov-18	2/7	14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL503 Electronics Lab - II	74	Nov-18	2/8	14EEL603 Control Systems Lab	89	Apr-19	2/9
	633	Nov-18	7.5		621	Apr-19	7.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	72	Nov-19	3/8	14EE801 Industrial Drives	76	Sep-20	4/8
14EE702 PSOC & S	66	Nov-19	4/7	14EE802 CAPS	80	Sep-20	4/9
14EE703 UEP	82	Nov-19	4/9	14EE803 Elective - IV	76	Sep-20	4/8
14EE704 Switch Gear & Protection	75	Nov-19	3/8	14EE804 Elective - V	76	Sep-20	4/8
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14EEL802 Power Systems Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	79	Nov-19	2/8				
14EEL704 Term Paper	47	Nov-19	1/10				
	709	Nov-19	8.38		533	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4988	7.56

ELECTRICAL & ELECTRONICS ENGINEERING

NATAKARANI RAMBABU **2015-2020** **Y15AEE479**

NATAKARANI LAKSHMINARAYANA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	84	Dec-15	4/9	14MA201 Engineering Mathematics – II	49	Nov-16	4/5
14PH102 Engineering Physics – I	56	Dec-15	3/6	14PH202 Engineering Physics – II	54	Jun-16	3/6
14CY103 Engineering Chemistry – I	53	Dec-15	3/6	14CY203 Engineering Chemistry – II	52	Nov-16	3/6
14EL104 Communicative English	55	Dec-15	3/6	14EE204 Basic Electrical and Electronics	63	Jun-16	3/7
14EM105 Engineering Mechanics	57	Dec-15	4/6	14ES205 Environmental Studies	62	Jun-16	3/7
14CP106 Problem Solving with Prog.	47	Dec-15	3/5	14EG206 Engineering Graphics	61	Jun-16	4/7
14PHL101 Physics lab	83	Dec-15	2/9	14CYL201 Chemistry Lab	85	Jun-16	2/9
14ELL102 English Communication	89	Dec-15	2/9	14HWL202 Hardware Lab	72	Jun-16	2/8
14CPL103 Problem Solving with Prog. Lab	63	Dec-15	2/7	14WSL203 Workshop	89	Jun-16	2/9
	587	Dec-15	6.88		587	Nov-16	6.84

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Apr-19	3/6	14MA401 Engineering Mathematics - IV	45	Apr-17	3/5
14EE302 Basic Electronic Devices	55	Nov-16	3/6	14EE402 Analog Electronic Circuits	48	Apr-17	3/5
14EE303 Circuit Theory	40	Nov-16	4/5	14EE403 OOP & OS	49	Apr-17	3/5
14EE304 Prime Movers & Pumps	45	Nov-16	3/5	14EE404 Network Analysis & Synthesis	60	Apr-17	3/7
14EE305 STLD	46	Nov-16	3/5	14EE405 Electromagnetic Field Theory	42	Apr-17	4/5
14EE306 DC Machines	46	Apr-17	4/5	14EE406 Transformers & Ind. Motors	60	Apr-17	4/7
14EEL301 Networks & Simulation Lab	70	Nov-16	2/8	14EEL401 AC Machines Lab - I	78	Apr-17	2/8
14EEL302 Electronics Lab-I	72	Nov-16	2/8	14EEL402 Fluid Mechanics & IC Engines	76	Apr-17	2/8
14EEL303 DC Machines Lab	93	Nov-16	2/10	14EEL403 OOP Lab	70	Apr-17	2/8
	525	Apr-19	6.07		528	Apr-17	6.23

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	74	Nov-18	3/8	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	76	Nov-18	3/8	14EE602 MP & MC	77	Apr-19	4/8
14EE503 Transmission & Distribution	72	Nov-18	4/8	14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE504 Linear IC's & Applications	63	Nov-18	4/7	14EE604 Power Electronics	65	Apr-19	3/7
14EE505 Synchronous & Special m/c	64	Nov-18	3/7	14EE605 Power System Analysis	70	Apr-19	3/8
14EE506 Elective - I	73	Nov-18	3/8	14EE606 Elective - II	80	Apr-19	3/9
14ELL501 Soft Skills Lab	80	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	71	Nov-18	2/8	14EEL602 MP & MC Lab	63	Apr-19	2/7
14EEL503 Electronics Lab - II	76	Nov-18	2/8	14EEL603 Control Systems Lab	88	Apr-19	2/9
	649	Nov-18	7.80		675	Apr-19	8.03

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	64	Nov-19	3/7	14EE801 Industrial Drives	62	Sep-20	4/7
14EE702 PSOC & S	58	Nov-19	4/6	14EE802 CAPS	74	Sep-20	4/8
14EE703 UEP	78	Nov-19	4/8	14EE803 Elective - IV	62	Sep-20	4/7
14EE704 Switch Gear & Protection	69	Nov-19	3/7	14EE804 Elective - V	71	Sep-20	4/8
14EE705 Elective - III	77	Nov-19	3/8	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14EEL802 Power Systems Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	87	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	667	Nov-19	7.61		476	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4694	7.24

ELECTRICAL & ELECTRONICS ENGINEERING

POKALI RANGA AVINASH **2015-2020** **Y15AEE495**

POKALI RANGA SWAMY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	60	Dec-15	4/7
14PH102 Engineering Physics – I	50	Dec-15	3/6
14CY103 Engineering Chemistry – I	68	Dec-15	3/7
14EL104 Communicative English	64	Dec-15	3/7
14EM105 Engineering Mechanics	46	Apr-18	4/5
14CP106 Problem Solving with Prog.	70	Dec-15	3/8
14PHL101 Physics lab	83	Dec-15	2/9
14ELL102 English Communication	94	Dec-15	2/10
14CPL103 Problem Solving with Prog. Lab	67	Dec-15	2/7
	602	Apr-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	21	-	4/0
14PH202 Engineering Physics – II	54	Jun-16	3/6
14CY203 Engineering Chemistry – II	49	Jun-16	3/5
14EE204 Basic Electrical and Electronics	53	Jun-16	3/6
14ES205 Environmental Studies	61	Jun-16	3/7
14EG206 Engineering Graphics	49	Jun-16	4/5
14CYL201 Chemistry Lab	92	Jun-16	2/10
14HWL202 Hardware Lab	73	Jun-16	2/8
14WSL203 Workshop	81	Jun-16	2/9
	533	-	5.61

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	46	Nov-16	3/5
14EE302 Basic Electronic Devices	54	Nov-16	3/6
14EE303 Circuit Theory	56	Apr-19	4/6
14EE304 Prime Movers & Pumps	46	Nov-16	3/5
14EE305 STLD	43	Nov-16	3/5
14EE306 DC Machines	11	-	4/0
14EEL301 Networks & Simulation Lab	62	Nov-16	2/7
14EEL302 Electronics Lab-I	78	Nov-16	2/8
14EEL303 DC Machines Lab	63	Apr-18	2/7
	459	-	5.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	11	-	3/0
14EE402 Analog Electronic Circuits	46	Apr-17	3/5
14EE403 OOP & OS	46	Apr-17	3/5
14EE404 Network Analysis & Synthesis	49	Apr-18	3/5
14EE405 Electromagnetic Field Theory	16	-	4/0
14EE406 Transformers & Ind. Motors	48	Apr-17	4/5
14EEL401 AC Machines Lab - I	75	Apr-17	2/8
14EEL402 Fluid Mechanics & IC Engines	84	Apr-17	2/9
14EEL403 OOP Lab	75	Apr-17	2/8
	450	-	4.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	57	Nov-17	3/6
14EE502 Control Systems	43	Nov-17	3/5
14EE503 Transmission & Distribution	47	Nov-17	4/5
14EE504 Linear IC's & Applications	32	-	4/0
14EE505 Synchronous & Special m/c	50	Nov-17	3/6
14EE506 Elective - I	23	-	3/0
14ELL501 Soft Skills Lab	87	Nov-17	2/9
14EEL502 AC Machines Lab - II	63	Nov-17	2/7
14EEL503 Electronics Lab - II	73	Nov-17	2/8
	475	-	4.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	58	Apr-18	3/6
14EE602 MP & MC	47	Apr-18	4/5
14EE603 EM & Instrumentation	43	Apr-18	4/5
14EE604 Power Electronics	46	Nov-19	3/5
14EE605 Power System Analysis	30	-	3/0
14EE606 Elective - II	44	Apr-18	3/5
14EEL601 EM & WS Lab	65	Apr-18	2/7
14EEL602 MP & MC Lab	70	Apr-18	2/8
14EEL603 Control Systems Lab	58	Apr-18	2/6
	461	-	5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	54	Nov-19	3/6
14EE702 PSOC & S	50	Nov-19	4/6
14EE703 UEP	56	Nov-19	4/6
14EE704 Switch Gear & Protection	56	Nov-19	3/6
14EE705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	56	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14EEL702 Power Electronics Lab	85	Nov-19	2/9
14EEL703 CSES Lab	80	Nov-19	2/9
14EEL704 Term Paper	42	Nov-19	1/9
	584	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	62	Sep-20	4/7
14EE802 CAPS	54	Sep-20	4/6
14EE803 Elective - IV	76	Sep-20	4/8
14EE804 Elective - V	61	Sep-20	4/7
14EEPR801 Project Work	132	Sep-20	10/9
14EEL802 Power Systems Lab	64	Sep-20	2/7
	449	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4013	--

ELECTRICAL & ELECTRONICS ENGINEERING

VEERLA NAGA BABU **2015-2020** **Y15AEE522**

VEERLA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	89	Dec-15	4/9
14PH102 Engineering Physics – I	93	Dec-15	3/10
14CY103 Engineering Chemistry – I	69	Dec-15	3/7
14EL104 Communicative English	76	Dec-15	3/8
14EM105 Engineering Mechanics	72	Dec-15	4/8
14CP106 Problem Solving with Prog.	80	Dec-15	3/9
14PHL101 Physics lab	93	Dec-15	2/10
14ELL102 English Communication	84	Dec-15	2/9
14CPL103 Problem Solving with Prog. Lab	88	Dec-15	2/9
	744	Dec-15	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	85	Jun-16	4/9
14PH202 Engineering Physics – II	84	Jun-16	3/9
14CY203 Engineering Chemistry – II	81	Jun-16	3/9
14EE204 Basic Electrical and Electronics	80	Jun-16	3/9
14ES205 Environmental Studies	86	Jun-16	3/9
14EG206 Engineering Graphics	84	Jun-16	4/9
14CYL201 Chemistry Lab	96	Jun-16	2/10
14HWL202 Hardware Lab	87	Jun-16	2/9
14WSL203 Workshop	90	Jun-16	2/10
	773	Jun-16	9.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	86	Nov-16	3/9
14EE302 Basic Electronic Devices	70	Nov-16	3/8
14EE303 Circuit Theory	73	Nov-16	4/8
14EE304 Prime Movers & Pumps	73	Nov-16	3/8
14EE305 STLD	69	Nov-16	3/7
14EE306 DC Machines	67	Nov-16	4/7
14EEL301 Networks & Simulation Lab	84	Nov-16	2/9
14EEL302 Electronics Lab-I	95	Nov-16	2/10
14EEL303 DC Machines Lab	90	Nov-16	2/10
	707	Nov-16	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EE402 Analog Electronic Circuits	70	Apr-18	3/8
14EE403 OOP & OS	81	Apr-18	3/9
14EE404 Network Analysis & Synthesis	68	Apr-18	3/7
14EE405 Electromagnetic Field Theory	83	Apr-18	4/9
14EE406 Transformers & Ind. Motors	57	Apr-18	4/6
14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL403 OOP Lab	96	Apr-18	2/10
	682	Apr-18	8

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	72	Nov-18	3/8
14EE502 Control Systems	83	Nov-18	3/9
14EE503 Transmission & Distribution	62	Nov-18	4/7
14EE504 Linear IC's & Applications	71	Nov-18	4/8
14EE505 Synchronous & Special m/c	60	Nov-18	3/7
14EE506 Elective - I	73	Nov-18	3/8
14ELL501 Soft Skills Lab	84	Nov-18	2/9
14EEL502 AC Machines Lab - II	67	Nov-18	2/7
14EEL503 Electronics Lab - II	84	Nov-18	2/9
	656	Nov-18	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE602 MP & MC	58	Apr-19	4/6
14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE604 Power Electronics	66	Apr-19	3/7
14EE605 Power System Analysis	66	Apr-19	3/7
14EE606 Elective - II	69	Apr-19	3/7
14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL602 MP & MC Lab	72	Apr-19	2/8
14EEL603 Control Systems Lab	94	Apr-19	2/10
	657	Apr-19	7.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	84	Nov-19	3/9
14EE702 PSOC & S	69	Nov-19	4/7
14EE703 UEP	89	Nov-19	4/9
14EE704 Switch Gear & Protection	85	Nov-19	3/9
14EE705 Elective - III	81	Nov-19	3/9
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	89	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	728	Nov-19	8.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	60	Sep-20	4/7
14EE802 CAPS	76	Sep-20	4/8
14EE803 Elective - IV	73	Sep-20	4/8
14EE804 Elective - V	77	Sep-20	4/8
14EEPR801 Project Work	142	Sep-20	10/10
14EEL802 Power Systems Lab	78	Sep-20	2/8
	506	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5453	8.32

MECHANICAL ENGINEERING

ANUPARTHI PREM KUMAR **2015-2020** **Y15AME405**

ANUPARTHI JOHN PRAKASH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	56	Dec-15	4/6	14MA201 Engineering Mathematics – II	31	-	4/0
14PH102 Engineering Physics – I	60	Dec-15	3/7	14PH202 Engineering Physics – II	56	Jun-16	3/6
14CY103 Engineering Chemistry – I	48	Dec-15	3/5	14CY203 Engineering Chemistry – II	50	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	50	Dec-15	3/6	14EL204 Communicative English	48	Nov-16	3/5
14ES105 Environmental Studies	63	Nov-17	3/7	14EM205 Engineering Mechanics	45	Nov-18	4/5
14EG106 Engineering Graphics	42	Dec-15	4/5	14CP206 Problem Solving with Prog.	9	-	3/0
14CYL101 Chemistry Lab	95	Dec-15	2/10	14PHL201 Physics lab	70	Jun-16	2/8
14HWL102 Hardware Lab	85	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	56	Jun-16	2/6
14WSL103 Workshop	82	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	75	Jun-16	2/8
	581	Nov-17	6.73		440	-	4.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-16	3/5	14MA401 Engineering Mathematics - IV	49	Apr-17	3/5
14ME302 Mechanics of Materials-I	10	-	4/0	14ME402 Mechanics of Materials - II	40	Apr-19	4/5
14ME303 Basic Thermodynamics	35	-	3/0	14ME403 Applied Thermodynamics	44	Apr-17	4/5
14ME304 Fluid Mechanics	40	Nov-16	3/5	14ME404 Hydraulic Machines	56	Apr-17	3/6
14ME305 Kinematics of Machines	40	Nov-16	4/5	14ME405 Casting,Forming & WT	43	Apr-17	3/5
14ME306 Machine Drawing	63	Nov-16	3/7	14ME406 MS & Metallurgy	40	Apr-17	3/5
14MEL301 Fuels & Oils Lab	88	Nov-16	2/9	14MEL401 FM & HM Lab	71	Apr-17	2/8
14MEL302 Basic CAD Lab	86	Nov-16	2/9	14MEL402 CAME Lab	89	Apr-17	2/9
14CEL303 Strength of Materials Lab	73	Nov-16	2/8	14MEL403 BMP Lab	77	Apr-17	2/8
	480	-	4.73		509	Apr-19	5.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	53	Nov-18	3/6	14ME601 Automation Technology	47	Apr-19	3/5
14ME502 Design of M/c Elements - I	58	Nov-18	4/6	14ME602 Design of M/c Elements - II	55	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5	14ME603 Heat Transfer	44	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	51	Nov-18	3/6	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	48	Nov-18	3/5	14ME605 Electronics & Microprocessors	51	Apr-19	3/6
14ME506 Elective - I	78	Nov-18	3/8	14ME606 Elective - II	41	Apr-19	3/5
14MEL501 IC Engines Lab	64	Nov-18	2/7	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	80	Apr-19	2/9
14ELL503 Soft Skills Lab	84	Nov-18	2/9	14MEL603 Electronics Lab	79	Apr-19	2/8
	568	Nov-18	6.5		518	Apr-19	6.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	69	Nov-19	3/7	14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME702 Design of M/c Elements - III	58	Nov-19	4/6	14ME802 Automobile Engineering	54	Sep-20	4/6
14ME703 Engg. Metrology & MM	45	Nov-19	4/5	14ME803 Elective - IV	42	Sep-20	3/5
14ME704 CAD/CAM	48	Nov-19	3/5	14ME804 Elective - V	56	Sep-20	3/6
14ME705 Elective - III	74	Nov-19	3/8	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	64	Nov-19	3/7	14MEL802 CAM Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	54	-	2/0				
14MEL703 Design & Metrology Lab	82	Nov-19	2/9				
14MEL704 Term Paper	36	Nov-19	1/8				
	568	-	6.11		434	Sep-20	7.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4098	--

MECHANICAL ENGINEERING

BANAVATHU SAI KUMAR NAIK **2015-2020** **Y15AME413**

BANAVATHU LINGA NAIK **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Dec-15	4/7	14MA201 Engineering Mathematics – II	40	Jun-16	4/5
14PH102 Engineering Physics – I	71	Dec-15	3/8	14PH202 Engineering Physics – II	51	Jun-16	3/6
14CY103 Engineering Chemistry – I	44	Dec-15	3/5	14CY203 Engineering Chemistry – II	45	Jun-16	3/5
14EE104 Basic Ele. & Elec. Engg.	50	Dec-15	3/6	14EL204 Communicative English	52	Jun-16	3/6
14ES105 Environmental Studies	47	Dec-15	3/5	14EM205 Engineering Mechanics	54	Nov-19	4/6
14EG106 Engineering Graphics	40	Dec-15	4/5	14CP206 Problem Solving with Prog.	45	Nov-18	3/5
14CYL101 Chemistry Lab	84	Dec-15	2/9	14PHL201 Physics lab	65	Nov-16	2/7
14HWL102 Hardware Lab	79	Dec-15	2/8	14ELL202 English Comm. & Skills Lab	53	Jun-16	2/6
14WSL103 Workshop	81	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	63	Jun-16	2/7
	562	Dec-15	6.61		468	Nov-19	5.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	46	Apr-17	3/5	14MA401 Engineering Mathematics - IV	42	Apr-17	3/5
14ME302 Mechanics of Materials-I	30	-	4/0	14ME402 Mechanics of Materials - II	43	Nov-18	4/5
14ME303 Basic Thermodynamics	45	Apr-19	3/5	14ME403 Applied Thermodynamics	40	Apr-17	4/5
14ME304 Fluid Mechanics	18	-	3/0	14ME404 Hydraulic Machines	44	Apr-17	3/5
14ME305 Kinematics of Machines	40	Nov-16	4/5	14ME405 Casting,Forming & WT	40	Apr-17	3/5
14ME306 Machine Drawing	48	Nov-16	3/5	14ME406 MS & Metallurgy	40	Apr-17	3/5
14MEL301 Fuels & Oils Lab	83	Nov-16	2/9	14MEL401 FM & HM Lab	66	Apr-17	2/7
14MEL302 Basic CAD Lab	75	Apr-17	2/8	14MEL402 CAME Lab	80	Apr-17	2/9
14CEL303 Strength of Materials Lab	68	Nov-16	2/7	14MEL403 BMP Lab	62	Apr-17	2/7
	453	-	4.34		457	Nov-18	5.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	40	Nov-17	3/5	14ME601 Automation Technology	48	Apr-18	3/5
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	40	Apr-18	4/5
14ME503 IC Engines & Gas Turbines	10	-	4/0	14ME603 Heat Transfer	49	Apr-18	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-17	3/5	14ME604 Finite Element Analysis	61	Apr-18	3/7
14ME505 Operations research	53	Nov-17	3/6	14ME605 Electronics & Microprocessors	43	Apr-18	3/5
14ME506 Elective - I	52	Nov-17	3/6	14ME606 Elective - II	41	Nov-18	3/5
14MEL501 IC Engines Lab	75	Nov-17	2/8	14MEL601 Heat Transfer Lab	82	Apr-18	2/9
14MEL502 Machine Shop Practice	78	Nov-17	2/8	14MEL602 Automation Lab	74	Apr-18	2/8
14ELL503 Soft Skills Lab	84	Nov-17	2/9	14MEL603 Electronics Lab	71	Apr-18	2/8
	472	-	5.23		509	Nov-18	6

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	52	Nov-19	3/6	14ME801 Professional Ethics and HV	59	Sep-20	3/6
14ME702 Design of M/c Elements - III	31	-	4/0	14ME802 Automobile Engineering	21	-	4/0
14ME703 Engg. Metrology & MM	44	Nov-19	4/5	14ME803 Elective - IV	52	Sep-20	3/6
14ME704 CAD/CAM	38	-	3/0	14ME804 Elective - V	51	Sep-20	3/6
14ME705 Elective - III	52	Nov-19	3/6	14MEPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14MEL802 CAM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14MEL702 CAD & CAE Lab	55	Nov-19	2/6				
14MEL703 Design & Metrology Lab	77	Nov-19	2/8				
14MEL704 Term Paper	35	Nov-19	1/8				
	463	-	4.38		400	-	6.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3784	--

MECHANICAL ENGINEERING

BATRAJU PAVAN KUMAR **2015-2020** **Y15AME415**

BATRAJU SIVA RAMA PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Dec-15	4/5	14MA201 Engineering Mathematics – II	46	Nov-18	4/5
14PH102 Engineering Physics – I	49	Dec-15	3/5	14PH202 Engineering Physics – II	46	Jun-16	3/5
14CY103 Engineering Chemistry – I	46	Dec-15	3/5	14CY203 Engineering Chemistry – II	42	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	47	Dec-15	3/5	14EL204 Communicative English	40	Jun-16	3/5
14ES105 Environmental Studies	48	Dec-15	3/5	14EM205 Engineering Mechanics	40	Apr-18	4/5
14EG106 Engineering Graphics	43	Dec-15	4/5	14CP206 Problem Solving with Prog.	42	Jun-16	3/5
14CYL101 Chemistry Lab	77	Dec-15	2/8	14PHL201 Physics lab	72	Jun-16	2/8
14HWL102 Hardware Lab	81	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	63	Jun-16	2/7
14WSL103 Workshop	84	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	70	Jun-16	2/8
	520	Dec-15	5.84		461	Nov-18	6.29

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	43	Apr-17	3/5	14MA401 Engineering Mathematics - IV	40	Nov-17	3/5
14ME302 Mechanics of Materials-I	23	-	4/0	14ME402 Mechanics of Materials - II	41	Nov-18	4/5
14ME303 Basic Thermodynamics	43	Nov-19	3/5	14ME403 Applied Thermodynamics	44	Apr-19	4/5
14ME304 Fluid Mechanics	50	Nov-19	3/6	14ME404 Hydraulic Machines	40	Apr-17	3/5
14ME305 Kinematics of Machines	41	Nov-17	4/5	14ME405 Casting,Forming & WT	31	-	3/0
14ME306 Machine Drawing	43	Apr-17	3/5	14ME406 MS & Metallurgy	47	Apr-18	3/5
14MEL301 Fuels & Oils Lab	86	Nov-16	2/9	14MEL401 FM & HM Lab	57	Apr-17	2/6
14MEL302 Basic CAD Lab	78	Apr-17	2/8	14MEL402 CAME Lab	78	Apr-17	2/8
14CEL303 Strength of Materials Lab	64	Nov-16	2/7	14MEL403 BMP Lab	66	Apr-17	2/7
	471	-	5.03		444	-	4.88

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	41	Nov-18	3/5	14ME601 Automation Technology	61	Apr-19	3/7
14ME502 Design of M/c Elements - I	48	Nov-18	4/5	14ME602 Design of M/c Elements - II	41	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5	14ME603 Heat Transfer	50	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	53	Nov-18	3/6	14ME604 Finite Element Analysis	47	Apr-19	3/5
14ME505 Operations research	46	Nov-19	3/5	14ME605 Electronics & Microprocessors	15	-	3/0
14ME506 Elective - I	59	Nov-18	3/6	14ME606 Elective - II	45	Apr-19	3/5
14MEL501 IC Engines Lab	76	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9	14MEL602 Automation Lab	78	Apr-19	2/8
14ELL503 Soft Skills Lab	75	Nov-18	2/8	14MEL603 Electronics Lab	80	Apr-19	2/9
	528	Nov-19	6		499	-	5.65

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	49	Nov-19	3/5	14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME702 Design of M/c Elements - III	54	Nov-19	4/6	14ME802 Automobile Engineering	60	Sep-20	4/7
14ME703 Engg. Metrology & MM	41	Nov-19	4/5	14ME803 Elective - IV	59	Sep-20	3/6
14ME704 CAD/CAM	46	Nov-19	3/5	14ME804 Elective - V	60	Sep-20	3/7
14ME705 Elective - III	50	Nov-19	3/6	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14MEL802 CAM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	57	Nov-19	2/6				
14MEL703 Design & Metrology Lab	70	Nov-19	2/8				
14MEL704 Term Paper	34	Nov-19	1/7				
	502	Nov-19	6		474	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3899	--

MECHANICAL ENGINEERING

CHEKKA VENKATA RAJESH KUMAR **2015-2020** **Y15AME420**

CHEKKA SUBBARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	56	Dec-15	4/6	14MA201 Engineering Mathematics – II	52	Nov-18	4/6
14PH102 Engineering Physics – I	61	Dec-15	3/7	14PH202 Engineering Physics – II	65	Jun-16	3/7
14CY103 Engineering Chemistry – I	47	Dec-15	3/5	14CY203 Engineering Chemistry – II	53	Nov-17	3/6
14EE104 Basic Ele. & Elec. Engg.	53	Jun-16	3/6	14EL204 Communicative English	48	Jun-16	3/5
14ES105 Environmental Studies	60	Dec-15	3/7	14EM205 Engineering Mechanics	57	Apr-19	4/6
14EG106 Engineering Graphics	47	Dec-15	4/5	14CP206 Problem Solving with Prog.	49	Nov-17	3/5
14CYL101 Chemistry Lab	83	Dec-15	2/9	14PHL201 Physics lab	72	Jun-16	2/8
14HWL102 Hardware Lab	76	Dec-15	2/8	14ELL202 English Comm. & Skills Lab	70	Jun-16	2/8
14WSL103 Workshop	81	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	71	Jun-16	2/8
	564	Jun-16	6.57		537	Apr-19	6.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-16	3/5	14MA401 Engineering Mathematics - IV	42	Nov-17	3/5
14ME302 Mechanics of Materials-I	40	Nov-16	4/5	14ME402 Mechanics of Materials - II	55	Nov-18	4/6
14ME303 Basic Thermodynamics	53	Apr-18	3/6	14ME403 Applied Thermodynamics	42	Apr-18	4/5
14ME304 Fluid Mechanics	68	Apr-18	3/7	14ME404 Hydraulic Machines	46	Apr-17	3/5
14ME305 Kinematics of Machines	43	Nov-16	4/5	14ME405 Casting,Forming & WT	42	Apr-17	3/5
14ME306 Machine Drawing	61	Nov-16	3/7	14ME406 MS & Metallurgy	42	Apr-17	3/5
14MEL301 Fuels & Oils Lab	89	Nov-16	2/9	14MEL401 FM & HM Lab	66	Apr-17	2/7
14MEL302 Basic CAD Lab	80	Nov-16	2/9	14MEL402 CAME Lab	81	Apr-17	2/9
14CEL303 Strength of Materials Lab	64	Nov-16	2/7	14MEL403 BMP Lab	78	Apr-17	2/8
	538	Apr-18	6.34		494	Nov-18	6.51

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	32	-	3/0	14ME601 Automation Technology	54	Nov-19	3/6
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	45	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	38	-	4/0	14ME603 Heat Transfer	34	-	4/0
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5	14ME604 Finite Element Analysis	36	-	3/0
14ME505 Operations research	53	Nov-19	3/6	14ME605 Electronics & Microprocessors	23	-	3/0
14ME506 Elective - I	73	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	74	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	77	Nov-18	2/8	14MEL602 Automation Lab	72	Apr-19	2/8
14ELL503 Soft Skills Lab	75	Nov-18	2/8	14MEL603 Electronics Lab	85	Apr-19	2/9
	511	-	4.80		471	-	4.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	67	Nov-19	3/7	14ME801 Professional Ethics and HV	63	Sep-20	3/7
14ME702 Design of M/c Elements - III	45	Nov-19	4/5	14ME802 Automobile Engineering	52	Sep-20	4/6
14ME703 Engg. Metrology & MM	51	Nov-19	4/6	14ME803 Elective - IV	56	Sep-20	3/6
14ME704 CAD/CAM	45	Nov-19	3/5	14ME804 Elective - V	59	Sep-20	3/6
14ME705 Elective - III	49	Nov-19	3/5	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14MEL802 CAM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	48	Nov-19	2/5				
14MEL703 Design & Metrology Lab	67	Nov-19	2/7				
14MEL704 Term Paper	40	Nov-19	1/9				
	518	Nov-19	6.15		448	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4081	--

MECHANICAL ENGINEERING

DONEPATI JUDE GOPI KRISHNAN **2015-2020** **Y15AME430**

DONEPATI JOHN SANJEEVA VARA KUMAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	59	Dec-15	4/6	14MA201 Engineering Mathematics – II	43	Nov-18	4/5
14PH102 Engineering Physics – I	50	Dec-15	3/6	14PH202 Engineering Physics – II	46	Jun-16	3/5
14CY103 Engineering Chemistry – I	47	Dec-15	3/5	14CY203 Engineering Chemistry – II	44	Apr-19	3/5
14EE104 Basic Ele. & Elec. Engg.	54	Dec-15	3/6	14EL204 Communicative English	40	Jun-16	3/5
14ES105 Environmental Studies	49	Dec-15	3/5	14EM205 Engineering Mechanics	65	Nov-17	4/7
14EG106 Engineering Graphics	66	Dec-15	4/7	14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14CYL101 Chemistry Lab	79	Dec-15	2/8	14PHL201 Physics lab	72	Jun-16	2/8
14HWL102 Hardware Lab	77	Dec-15	2/8	14ELL202 English Comm. & Skills Lab	82	Jun-16	2/9
14WSL103 Workshop	87	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	83	Jun-16	2/9
	568	Dec-15	6.46		515	Apr-19	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-16	3/5	14MA401 Engineering Mathematics - IV	17	-	3/0
14ME302 Mechanics of Materials-I	63	Apr-19	4/7	14ME402 Mechanics of Materials - II	41	-	4/0
14ME303 Basic Thermodynamics	15	-	3/0	14ME403 Applied Thermodynamics	42	Apr-17	4/5
14ME304 Fluid Mechanics	47	Apr-19	3/5	14ME404 Hydraulic Machines	45	Apr-17	3/5
14ME305 Kinematics of Machines	46	Nov-16	4/5	14ME405 Casting,Forming & WT	40	Apr-17	3/5
14ME306 Machine Drawing	61	Nov-16	3/7	14ME406 MS & Metallurgy	44	Nov-17	3/5
14MEL301 Fuels & Oils Lab	87	Nov-16	2/9	14MEL401 FM & HM Lab	57	Apr-17	2/6
14MEL302 Basic CAD Lab	91	Nov-16	2/10	14MEL402 CAME Lab	93	Apr-17	2/10
14CEL303 Strength of Materials Lab	83	Nov-16	2/9	14MEL403 BMP Lab	79	Apr-17	2/8
	541	-	5.96		458	-	4.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	8	-	3/0	14ME601 Automation Technology	44	Apr-18	3/5
14ME502 Design of M/c Elements - I	40	Nov-17	4/5	14ME602 Design of M/c Elements - II	50	-	4/0
14ME503 IC Engines & Gas Turbines	9	-	4/0	14ME603 Heat Transfer	34	-	4/0
14ME504 Metal Cutting & M/c Tools	9	-	3/0	14ME604 Finite Element Analysis	16	-	3/0
14ME505 Operations research	49	Nov-17	3/5	14ME605 Electronics & Microprocessors	40	Apr-18	3/5
14ME506 Elective - I	65	Nov-17	3/7	14ME606 Elective - II	32	-	3/0
14MEL501 IC Engines Lab	81	Nov-17	2/9	14MEL601 Heat Transfer Lab	78	Apr-18	2/8
14MEL502 Machine Shop Practice	86	Nov-17	2/9	14MEL602 Automation Lab	77	Apr-18	2/8
14ELL503 Soft Skills Lab	86	Nov-17	2/9	14MEL603 Electronics Lab	77	Apr-18	2/8
	433	-	4.23		448	-	3

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	47	Nov-19	3/5	14ME801 Professional Ethics and HV	55	Sep-20	3/6
14ME702 Design of M/c Elements - III	41	Nov-19	4/5	14ME802 Automobile Engineering	46	Sep-20	4/5
14ME703 Engg. Metrology & MM	40	Nov-19	4/5	14ME803 Elective - IV	48	Sep-20	3/5
14ME704 CAD/CAM	43	Nov-19	3/5	14ME804 Elective - V	60	Sep-20	3/7
14ME705 Elective - III	59	Nov-19	3/6	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	61	Nov-19	3/7	14MEL802 CAM Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	90	Nov-19	2/10				
14MEL703 Design & Metrology Lab	80	Nov-19	2/9				
14MEL704 Term Paper	36	Nov-19	1/8				
	534	Nov-19	6.26		423	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3920	--

MECHANICAL ENGINEERING

GEDELA SAI KIRAN **2015-2020** **Y15AME435**

GEDELA BHASKARARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Dec-15	4/9	14MA201 Engineering Mathematics – II	48	Jun-16	4/5
14PH102 Engineering Physics – I	51	Dec-15	3/6	14PH202 Engineering Physics – II	42	Jun-16	3/5
14CY103 Engineering Chemistry – I	58	Dec-15	3/6	14CY203 Engineering Chemistry – II	31	-	3/0
14EE104 Basic Ele. & Elec. Engg.	64	Dec-15	3/7	14EL204 Communicative English	53	Jun-16	3/6
14ES105 Environmental Studies	57	Dec-15	3/6	14EM205 Engineering Mechanics	53	Apr-17	4/6
14EG106 Engineering Graphics	59	Dec-15	4/6	14CP206 Problem Solving with Prog.	17	-	3/0
14CYL101 Chemistry Lab	86	Dec-15	2/9	14PHL201 Physics lab	76	Jun-16	2/8
14HWL102 Hardware Lab	84	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	65	Jun-16	2/7
14WSL103 Workshop	83	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	71	Jun-16	2/8
	626	Dec-15	7.26		456	-	4.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Apr-17	3/5	14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14ME302 Mechanics of Materials-I	15	-	4/0	14ME402 Mechanics of Materials - II	27	-	4/0
14ME303 Basic Thermodynamics	40	Nov-16	3/5	14ME403 Applied Thermodynamics	54	Apr-18	4/6
14ME304 Fluid Mechanics	65	Nov-16	3/7	14ME404 Hydraulic Machines	65	Apr-18	3/7
14ME305 Kinematics of Machines	52	Nov-17	4/6	14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME306 Machine Drawing	42	Nov-17	3/5	14ME406 MS & Metallurgy	41	Nov-18	3/5
14MEL301 Fuels & Oils Lab	87	Nov-16	2/9	14MEL401 FM & HM Lab	67	Apr-19	2/7
14MEL302 Basic CAD Lab	77	Nov-16	2/8	14MEL402 CAME Lab	83	Apr-18	2/9
14CEL303 Strength of Materials Lab	75	Nov-16	2/8	14MEL403 BMP Lab	71	Apr-18	2/8
	493	-	5.38		529	-	5.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	9	-	3/0	14ME601 Automation Technology	64	Apr-19	3/7
14ME502 Design of M/c Elements - I	51	Nov-19	4/6	14ME602 Design of M/c Elements - II	46	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	50	Nov-18	4/6	14ME603 Heat Transfer	43	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5	14ME604 Finite Element Analysis	16	-	3/0
14ME505 Operations research	43	Nov-18	3/5	14ME605 Electronics & Microprocessors	23	-	3/0
14ME506 Elective - I	45	Nov-18	3/5	14ME606 Elective - II	42	Apr-19	3/5
14MEL501 IC Engines Lab	69	Nov-18	2/7	14MEL601 Heat Transfer Lab	75	Apr-19	2/8
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	64	Nov-19	2/7
14ELL503 Soft Skills Lab	79	Nov-18	2/8	14MEL603 Electronics Lab	91	Apr-19	2/10
	474	-	5.42		464	-	4.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	66	Nov-19	3/7	14ME801 Professional Ethics and HV	45	Sep-20	3/5
14ME702 Design of M/c Elements - III	71	Nov-19	4/8	14ME802 Automobile Engineering	47	Sep-20	4/5
14ME703 Engg. Metrology & MM	50	Nov-19	4/6	14ME803 Elective - IV	55	Sep-20	3/6
14ME704 CAD/CAM	28	-	3/0	14ME804 Elective - V	49	Sep-20	3/5
14ME705 Elective - III	71	Nov-19	3/8	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14MEL802 CAM Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14MEL702 CAD & CAE Lab	80	Nov-19	2/9				
14MEL703 Design & Metrology Lab	88	Nov-19	2/9				
14MEL704 Term Paper	41	Nov-19	1/9				
	612	-	6.88		410	Sep-20	7.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4064	--

MECHANICAL ENGINEERING

GOPALUNI DHARMA TEJA **2015-2020** **Y15AME436**

GOPALUNI TAGORE **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Dec-15	4/8	14MA201 Engineering Mathematics – II	40	Nov-19	4/5
14PH102 Engineering Physics – I	72	Dec-15	3/8	14PH202 Engineering Physics – II	55	Jun-16	3/6
14CY103 Engineering Chemistry – I	64	Dec-15	3/7	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	68	Dec-15	3/7	14EL204 Communicative English	58	Nov-16	3/6
14ES105 Environmental Studies	61	Dec-15	3/7	14EM205 Engineering Mechanics	40	Jun-16	4/5
14EG106 Engineering Graphics	66	Dec-15	4/7	14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14CYL101 Chemistry Lab	78	Dec-15	2/8	14PHL201 Physics lab	71	Jun-16	2/8
14HWL102 Hardware Lab	88	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	69	Jun-16	2/7
14WSL103 Workshop	85	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	69	Jun-16	2/7
	654	Dec-15	7.65		489	Nov-19	5.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-16	3/6	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14ME302 Mechanics of Materials-I	34	-	4/0	14ME402 Mechanics of Materials - II	47	-	4/0
14ME303 Basic Thermodynamics	40	Nov-19	3/5	14ME403 Applied Thermodynamics	43	Apr-18	4/5
14ME304 Fluid Mechanics	40	Nov-16	3/5	14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME305 Kinematics of Machines	43	Nov-17	4/5	14ME405 Casting,Forming & WT	42	Nov-18	3/5
14ME306 Machine Drawing	51	Nov-17	3/6	14ME406 MS & Metallurgy	56	Nov-18	3/6
14MEL301 Fuels & Oils Lab	83	Nov-16	2/9	14MEL401 FM & HM Lab	57	Apr-18	2/6
14MEL302 Basic CAD Lab	92	Nov-16	2/10	14MEL402 CAME Lab	88	Apr-18	2/9
14CEL303 Strength of Materials Lab	70	Nov-16	2/8	14MEL403 BMP Lab	65	Apr-18	2/7
	503	-	5.38		504	-	5.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	40	Nov-18	3/5	14ME601 Automation Technology	47	Apr-19	3/5
14ME502 Design of M/c Elements - I	49	Nov-18	4/5	14ME602 Design of M/c Elements - II	63	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	49	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	52	Nov-18	3/6	14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME505 Operations research	54	Nov-18	3/6	14ME605 Electronics & Microprocessors	55	Apr-19	3/6
14ME506 Elective - I	63	Nov-18	3/7	14ME606 Elective - II	49	Apr-19	3/5
14MEL501 IC Engines Lab	80	Nov-18	2/9	14MEL601 Heat Transfer Lab	77	Nov-19	2/8
14MEL502 Machine Shop Practice	53	Nov-18	2/6	14MEL602 Automation Lab	78	Apr-19	2/8
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	75	Apr-19	2/8
	511	Nov-18	6.15		535	Nov-19	6.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	65	Sep-20	3/7
14ME702 Design of M/c Elements - III	73	Nov-19	4/8	14ME802 Automobile Engineering	75	Sep-20	4/8
14ME703 Engg. Metrology & MM	35	-	4/0	14ME803 Elective - IV	61	Sep-20	3/7
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	65	Sep-20	3/7
14ME705 Elective - III	71	Nov-19	3/8	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14MEL802 CAM Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14MEL702 CAD & CAE Lab	75	Nov-19	2/8				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	44	Nov-19	1/9				
	617	-	6.61		474	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4287	--

MECHANICAL ENGINEERING

KALAVAKUNTLA PRAVEEN **2015-2020** **Y15AME450**

KALAVAKUNTLA CHANDRA SEKHAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	84	Dec-15	4/9
14PH102 Engineering Physics – I	85	Dec-15	3/9
14CY103 Engineering Chemistry – I	77	Dec-15	3/8
14EE104 Basic Ele. & Elec. Engg.	69	Dec-15	3/7
14ES105 Environmental Studies	77	Dec-15	3/8
14EG106 Engineering Graphics	90	Dec-15	4/10
14CYL101 Chemistry Lab	87	Dec-15	2/9
14HWL102 Hardware Lab	82	Dec-15	2/9
14WSL103 Workshop	92	Dec-15	2/10
	743	Dec-15	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	63	Jun-16	4/7
14PH202 Engineering Physics – II	78	Jun-16	3/8
14CY203 Engineering Chemistry – II	65	Jun-16	3/7
14EL204 Communicative English	72	Jun-16	3/8
14EM205 Engineering Mechanics	65	Jun-16	4/7
14CP206 Problem Solving with Prog.	64	Jun-16	3/7
14PHL201 Physics lab	93	Jun-16	2/10
14ELL202 English Comm. & Skills Lab	90	Jun-16	2/10
14CPL203 Problem Solving with Prog. Lab	98	Jun-16	2/10
	688	Jun-16	7.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-16	3/8
14ME302 Mechanics of Materials-I	62	Nov-16	4/7
14ME303 Basic Thermodynamics	48	Nov-16	3/5
14ME304 Fluid Mechanics	63	Nov-16	3/7
14ME305 Kinematics of Machines	63	Nov-16	4/7
14ME306 Machine Drawing	83	Nov-16	3/9
14MEL301 Fuels & Oils Lab	87	Nov-16	2/9
14MEL302 Basic CAD Lab	94	Nov-16	2/10
14CEL303 Strength of Materials Lab	91	Nov-16	2/10
	665	Nov-16	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-17	3/7
14ME402 Mechanics of Materials - II	69	Apr-17	4/7
14ME403 Applied Thermodynamics	66	Apr-17	4/7
14ME404 Hydraulic Machines	75	Apr-17	3/8
14ME405 Casting,Forming & WT	59	Apr-17	3/6
14ME406 MS & Metallurgy	60	Apr-17	3/7
14MEL401 FM & HM Lab	84	Apr-17	2/9
14MEL402 CAME Lab	91	Apr-17	2/10
14MEL403 BMP Lab	72	Apr-17	2/8
	645	Apr-17	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	55	Nov-17	3/6
14ME502 Design of M/c Elements - I	40	Nov-17	4/5
14ME503 IC Engines & Gas Turbines	61	Nov-17	4/7
14ME504 Metal Cutting & M/c Tools	54	Nov-17	3/6
14ME505 Operations research	74	Nov-17	3/8
14ME506 Elective - I	85	Nov-17	3/9
14MEL501 IC Engines Lab	82	Nov-17	2/9
14MEL502 Machine Shop Practice	67	Nov-17	2/7
14ELL503 Soft Skills Lab	69	Nov-17	2/7
	587	Nov-17	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	60	Apr-18	3/7
14ME602 Design of M/c Elements - II	64	Apr-18	4/7
14ME603 Heat Transfer	56	Apr-18	4/6
14ME604 Finite Element Analysis	72	Apr-18	3/8
14ME605 Electronics & Microprocessors	64	Apr-18	3/7
14ME606 Elective - II	60	Apr-18	3/7
14MEL601 Heat Transfer Lab	85	Apr-18	2/9
14MEL602 Automation Lab	96	Apr-18	2/10
14MEL603 Electronics Lab	76	Apr-18	2/8
	633	Apr-18	7.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	60	Nov-18	3/7
14ME702 Design of M/c Elements - III	63	Nov-18	4/7
14ME703 Engg. Metrology & MM	60	Nov-18	4/7
14ME704 CAD/CAM	72	Nov-18	3/8
14ME705 Elective - III	70	Nov-18	3/8
14OE706 Open Elective	74	Nov-18	3/8
14ELL701 BC & Presentation Skills Lab	35	Nov-18	1/8
14MEL702 CAD & CAE Lab	87	Nov-18	2/9
14MEL703 Design & Metrology Lab	89	Nov-18	2/9
14MEL704 Term Paper	42	Nov-18	1/9
	652	Nov-18	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	82	Sep-20	3/9
14ME802 Automobile Engineering	66	Sep-20	4/7
14ME803 Elective - IV	68	Sep-20	3/7
14ME804 Elective - V	81	Sep-20	3/9
14MEPR801 Project Work	129	Sep-20	10/9
14MEL802 CAM Lab	94	Sep-20	2/10
	520	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5133	7.81

MECHANICAL ENGINEERING

KATTA MOUNIKA **2015-2020** **Y15AME456**

KATTA HYMARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Dec-15	4/7	14MA201 Engineering Mathematics – II	49	Jun-16	4/5
14PH102 Engineering Physics – I	48	Dec-15	3/5	14PH202 Engineering Physics – II	42	Apr-18	3/5
14CY103 Engineering Chemistry – I	74	Dec-15	3/8	14CY203 Engineering Chemistry – II	74	Jun-16	3/8
14EE104 Basic Ele. & Elec. Engg.	66	Dec-15	3/7	14EL204 Communicative English	64	Jun-16	3/7
14ES105 Environmental Studies	67	Dec-15	3/7	14EM205 Engineering Mechanics	23	-	4/0
14EG106 Engineering Graphics	49	Dec-15	4/5	14CP206 Problem Solving with Prog.	66	Jun-16	3/7
14CYL101 Chemistry Lab	89	Dec-15	2/9	14PHL201 Physics lab	79	Jun-16	2/8
14HWL102 Hardware Lab	84	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	84	Jun-16	2/9
14WSL103 Workshop	86	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	95	Jun-16	2/10
	630	Dec-15	7.03		576	-	5.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-16	3/5	14MA401 Engineering Mathematics - IV	45	Nov-17	3/5
14ME302 Mechanics of Materials-I	40	Apr-19	4/5	14ME402 Mechanics of Materials - II	12	-	4/0
14ME303 Basic Thermodynamics	43	Apr-18	3/5	14ME403 Applied Thermodynamics	50	Nov-18	4/6
14ME304 Fluid Mechanics	40	Nov-16	3/5	14ME404 Hydraulic Machines	55	Apr-17	3/6
14ME305 Kinematics of Machines	37	-	4/0	14ME405 Casting,Forming & WT	51	Apr-17	3/6
14ME306 Machine Drawing	11	-	3/0	14ME406 MS & Metallurgy	60	Apr-17	3/7
14MEL301 Fuels & Oils Lab	88	Nov-16	2/9	14MEL401 FM & HM Lab	77	Apr-17	2/8
14MEL302 Basic CAD Lab	66	Nov-16	2/7	14MEL402 CAME Lab	96	Apr-17	2/10
14CEL303 Strength of Materials Lab	74	Nov-16	2/8	14MEL403 BMP Lab	71	Apr-17	2/8
	444	-	4.34		517	-	5.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	50	Nov-17	3/6	14ME601 Automation Technology	51	Apr-18	3/6
14ME502 Design of M/c Elements - I	48	Nov-17	4/5	14ME602 Design of M/c Elements - II	49	Apr-18	4/5
14ME503 IC Engines & Gas Turbines	52	Nov-17	4/6	14ME603 Heat Transfer	53	Apr-18	4/6
14ME504 Metal Cutting & M/c Tools	36	-	3/0	14ME604 Finite Element Analysis	61	Apr-18	3/7
14ME505 Operations research	43	Nov-19	3/5	14ME605 Electronics & Microprocessors	63	Apr-18	3/7
14ME506 Elective - I	68	Nov-17	3/7	14ME606 Elective - II	44	Apr-18	3/5
14MEL501 IC Engines Lab	80	Nov-17	2/9	14MEL601 Heat Transfer Lab	86	Apr-18	2/9
14MEL502 Machine Shop Practice	72	Nov-17	2/8	14MEL602 Automation Lab	81	Apr-18	2/9
14ELL503 Soft Skills Lab	86	Nov-17	2/9	14MEL603 Electronics Lab	76	Apr-18	2/8
	535	-	5.76		564	Apr-18	6.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	76	Nov-19	3/8	14ME801 Professional Ethics and HV	81	Sep-20	3/9
14ME702 Design of M/c Elements - III	58	Nov-19	4/6	14ME802 Automobile Engineering	40	Sep-20	4/5
14ME703 Engg. Metrology & MM	59	Nov-19	4/6	14ME803 Elective - IV	65	Sep-20	3/7
14ME704 CAD/CAM	70	Nov-19	3/8	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	110	Sep-20	10/8
14OE706 Open Elective	81	Nov-19	3/9	14MEL802 CAM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	62	Nov-19	2/7				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	39	Nov-19	1/8				
	621	Nov-19	7.26		442	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4329	--

MECHANICAL ENGINEERING

KEERTHI AJAY KUMAR **2015-2020** **Y15AME457**

KEERTHI VENKATARAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Dec-15	4/8	14MA201 Engineering Mathematics – II	54	Jun-16	4/6
14PH102 Engineering Physics – I	63	Dec-15	3/7	14PH202 Engineering Physics – II	57	Jun-16	3/6
14CY103 Engineering Chemistry – I	54	Dec-15	3/6	14CY203 Engineering Chemistry – II	45	Jun-16	3/5
14EE104 Basic Ele. & Elec. Engg.	59	Dec-15	3/6	14EL204 Communicative English	49	Jun-16	3/5
14ES105 Environmental Studies	49	Dec-15	3/5	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	71	Dec-15	4/8	14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14CYL101 Chemistry Lab	94	Dec-15	2/10	14PHL201 Physics lab	80	Jun-16	2/9
14HWL102 Hardware Lab	81	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	69	Jun-16	2/7
14WSL103 Workshop	78	Dec-15	2/8	14CPL203 Problem Solving with Prog. Lab	79	Jun-16	2/8
	623	Dec-15	7.30		519	Apr-17	5.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-16	3/7	14MA401 Engineering Mathematics - IV	54	Apr-17	3/6
14ME302 Mechanics of Materials-I	40	Nov-16	4/5	14ME402 Mechanics of Materials - II	54	Nov-19	4/6
14ME303 Basic Thermodynamics	40	Nov-18	3/5	14ME403 Applied Thermodynamics	56	Nov-19	4/6
14ME304 Fluid Mechanics	74	Apr-19	3/8	14ME404 Hydraulic Machines	43	Apr-17	3/5
14ME305 Kinematics of Machines	66	Apr-19	4/7	14ME405 Casting,Forming & WT	41	Apr-19	3/5
14ME306 Machine Drawing	53	Nov-16	3/6	14ME406 MS & Metallurgy	56	Apr-19	3/6
14MEL301 Fuels & Oils Lab	86	Nov-16	2/9	14MEL401 FM & HM Lab	61	Apr-17	2/7
14MEL302 Basic CAD Lab	88	Nov-16	2/9	14MEL402 CAME Lab	83	Apr-17	2/9
14CEL303 Strength of Materials Lab	88	Nov-16	2/9	14MEL403 BMP Lab	69	Apr-17	2/7
	601	Apr-19	6.92		517	Nov-19	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	61	Nov-18	3/7	14ME601 Automation Technology	51	Apr-19	3/6
14ME502 Design of M/c Elements - I	61	Nov-18	4/7	14ME602 Design of M/c Elements - II	56	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5	14ME603 Heat Transfer	61	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	65	Nov-18	3/7	14ME604 Finite Element Analysis	45	Apr-19	3/5
14ME505 Operations research	62	Apr-19	3/7	14ME605 Electronics & Microprocessors	70	Apr-19	3/8
14ME506 Elective - I	76	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	78	Nov-18	2/8	14MEL601 Heat Transfer Lab	73	Apr-19	2/8
14MEL502 Machine Shop Practice	84	Nov-18	2/9	14MEL602 Automation Lab	89	Apr-19	2/9
14ELL503 Soft Skills Lab	87	Nov-18	2/9	14MEL603 Electronics Lab	82	Apr-19	2/9
	618	Apr-19	7.19		567	Apr-19	6.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	62	Nov-19	3/7	14ME801 Professional Ethics and HV	66	Sep-20	3/7
14ME702 Design of M/c Elements - III	69	Nov-19	4/7	14ME802 Automobile Engineering	56	Sep-20	4/6
14ME703 Engg. Metrology & MM	63	Nov-19	4/7	14ME803 Elective - IV	65	Sep-20	3/7
14ME704 CAD/CAM	78	Nov-19	3/8	14ME804 Elective - V	68	Sep-20	3/7
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	82	Nov-19	3/9	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	72	Nov-19	2/8				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	37	Nov-19	1/8				
	639	Nov-19	7.53		474	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4558	**6.96**

MECHANICAL ENGINEERING

KOKKILIGADDA VENKATA LOKESH VARMA **2015-2020** **Y15AME459**

KOKKILIGADDA SAI BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	83	Dec-15	4/9
14PH102 Engineering Physics – I	50	Dec-15	3/6
14CY103 Engineering Chemistry – I	54	Dec-15	3/6
14EE104 Basic Ele. & Elec. Engg.	76	Dec-15	3/8
14ES105 Environmental Studies	61	Dec-15	3/7
14EG106 Engineering Graphics	69	Dec-15	4/7
14CYL101 Chemistry Lab	85	Dec-15	2/9
14HWL102 Hardware Lab	82	Dec-15	2/9
14WSL103 Workshop	92	Dec-15	2/10
	652	Dec-15	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EL204 Communicative English	81	Apr-17	3/9
14EM205 Engineering Mechanics	87	Apr-17	4/9
14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14PHL201 Physics lab	83	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	59	Apr-17	2/6
14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	709	Apr-17	8.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	89	Nov-17	3/9
14ME302 Mechanics of Materials-I	79	Nov-17	4/8
14ME303 Basic Thermodynamics	68	Nov-17	3/7
14ME304 Fluid Mechanics	79	Nov-17	3/8
14ME305 Kinematics of Machines	70	Nov-17	4/8
14ME306 Machine Drawing	69	Nov-17	3/7
14MEL301 Fuels & Oils Lab	77	Nov-17	2/8
14MEL302 Basic CAD Lab	97	Nov-17	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10
	722	Nov-17	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14ME402 Mechanics of Materials - II	67	Apr-18	4/7
14ME403 Applied Thermodynamics	71	Apr-18	4/8
14ME404 Hydraulic Machines	83	Apr-18	3/9
14ME405 Casting,Forming & WT	53	Apr-18	3/6
14ME406 MS & Metallurgy	61	Apr-18	3/7
14MEL401 FM & HM Lab	78	Apr-18	2/8
14MEL402 CAME Lab	86	Apr-18	2/9
14MEL403 BMP Lab	82	Apr-18	2/9
	673	Apr-18	8

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	62	Nov-18	3/7
14ME502 Design of M/c Elements - I	73	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	65	Nov-18	3/7
14ME505 Operations research	74	Nov-18	3/8
14ME506 Elective - I	68	Nov-18	3/7
14MEL501 IC Engines Lab	63	Nov-18	2/7
14MEL502 Machine Shop Practice	92	Nov-18	2/10
14ELL503 Soft Skills Lab	87	Nov-18	2/9
	628	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	62	Apr-19	3/7
14ME602 Design of M/c Elements - II	61	Apr-19	4/7
14ME603 Heat Transfer	65	Apr-19	4/7
14ME604 Finite Element Analysis	52	Apr-19	3/6
14ME605 Electronics & Microprocessors	60	Apr-19	3/7
14ME606 Elective - II	57	Apr-19	3/6
14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL602 Automation Lab	91	Apr-19	2/10
14MEL603 Electronics Lab	79	Apr-19	2/8
	618	Apr-19	7.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	73	Nov-19	3/8
14ME702 Design of M/c Elements - III	66	Nov-19	4/7
14ME703 Engg. Metrology & MM	65	Nov-19	4/7
14ME704 CAD/CAM	47	Nov-19	3/5
14ME705 Elective - III	69	Nov-19	3/7
14OE706 Open Elective	81	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	26	Nov-19	1/6
14MEL702 CAD & CAE Lab	71	Nov-19	2/8
14MEL703 Design & Metrology Lab	75	Nov-19	2/8
14MEL704 Term Paper	47	Nov-19	1/10
	620	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	61	Sep-20	3/7
14ME802 Automobile Engineering	65	Sep-20	4/7
14ME803 Elective - IV	63	Sep-20	3/7
14ME804 Elective - V	83	Sep-20	3/9
14MEPR801 Project Work	146	Sep-20	10/10
14MEL802 CAM Lab	75	Sep-20	2/8
	493	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5115	7.86

MECHANICAL ENGINEERING

MANDAPATI PAPARAO **2015-2020** **Y15AME473**

MANDAPATI ROSAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Dec-15	4/8	14MA201 Engineering Mathematics – II	40	Jun-16	4/5
14PH102 Engineering Physics – I	63	Dec-15	3/7	14PH202 Engineering Physics – II	53	Apr-18	3/6
14CY103 Engineering Chemistry – I	66	Dec-15	3/7	14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	53	Dec-15	3/6	14EL204 Communicative English	45	Apr-17	3/5
14ES105 Environmental Studies	77	Dec-15	3/8	14EM205 Engineering Mechanics	43	Nov-19	4/5
14EG106 Engineering Graphics	61	Dec-15	4/7	14CP206 Problem Solving with Prog.	49	Jun-16	3/5
14CYL101 Chemistry Lab	83	Dec-15	2/9	14PHL201 Physics lab	68	Jun-16	2/7
14HWL102 Hardware Lab	83	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	74	Jun-16	2/8
14WSL103 Workshop	78	Dec-15	2/8	14CPL203 Problem Solving with Prog. Lab	69	Jun-16	2/7
	639	Dec-15	7.53		487	Nov-19	5.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-16	3/5	14MA401 Engineering Mathematics - IV	54	Apr-17	3/6
14ME302 Mechanics of Materials-I	54	Nov-18	4/6	14ME402 Mechanics of Materials - II	56	Nov-19	4/6
14ME303 Basic Thermodynamics	45	Nov-17	3/5	14ME403 Applied Thermodynamics	43	Apr-17	4/5
14ME304 Fluid Mechanics	48	Nov-16	3/5	14ME404 Hydraulic Machines	47	Apr-18	3/5
14ME305 Kinematics of Machines	40	Nov-16	4/5	14ME405 Casting,Forming & WT	50	Nov-19	3/6
14ME306 Machine Drawing	64	Nov-16	3/7	14ME406 MS & Metallurgy	44	Nov-18	3/5
14MEL301 Fuels & Oils Lab	84	Nov-16	2/9	14MEL401 FM & HM Lab	69	Apr-17	2/7
14MEL302 Basic CAD Lab	67	Nov-16	2/7	14MEL402 CAME Lab	89	Apr-17	2/9
14CEL303 Strength of Materials Lab	75	Nov-16	2/8	14MEL403 BMP Lab	69	Apr-18	2/7
	521	Nov-18	6.07		521	Nov-19	6

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	42	Nov-18	3/5	14ME601 Automation Technology	73	Apr-18	3/8
14ME502 Design of M/c Elements - I	43	Nov-18	4/5	14ME602 Design of M/c Elements - II	57	Apr-18	4/6
14ME503 IC Engines & Gas Turbines	43	Nov-17	4/5	14ME603 Heat Transfer	50	Apr-18	4/6
14ME504 Metal Cutting & M/c Tools	41	Nov-17	3/5	14ME604 Finite Element Analysis	61	Apr-18	3/7
14ME505 Operations research	56	Nov-17	3/6	14ME605 Electronics & Microprocessors	52	Apr-18	3/6
14ME506 Elective - I	51	Nov-17	3/6	14ME606 Elective - II	42	Apr-18	3/5
14MEL501 IC Engines Lab	82	Nov-17	2/9	14MEL601 Heat Transfer Lab	81	Apr-18	2/9
14MEL502 Machine Shop Practice	85	Nov-17	2/9	14MEL602 Automation Lab	81	Apr-18	2/9
14ELL503 Soft Skills Lab	84	Nov-17	2/9	14MEL603 Electronics Lab	77	Apr-18	2/8
	527	Nov-18	6.15		574	Apr-18	6.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	75	Nov-19	3/8	14ME801 Professional Ethics and HV	73	Sep-20	3/8
14ME702 Design of M/c Elements - III	52	Nov-19	4/6	14ME802 Automobile Engineering	67	Sep-20	4/7
14ME703 Engg. Metrology & MM	60	Nov-19	4/7	14ME803 Elective - IV	64	Sep-20	3/7
14ME704 CAD/CAM	85	Nov-19	3/9	14ME804 Elective - V	56	Sep-20	3/6
14ME705 Elective - III	62	Nov-19	3/7	14MEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	79	Nov-19	3/8	14MEL802 CAM Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14MEL702 CAD & CAE Lab	80	Nov-19	2/9				
14MEL703 Design & Metrology Lab	72	Nov-19	2/8				
14MEL704 Term Paper	43	Nov-19	1/9				
	647	Nov-19	7.65		475	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4391	6.72

MECHANICAL ENGINEERING

POLIREDDI ROHINI KUMAR **2015-2020** **Y15AME507**

POLIREDDI SATTIBABU **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	72	Dec-15	4/8
14PH102 Engineering Physics – I	45	Dec-15	3/5
14CY103 Engineering Chemistry – I	59	Apr-18	3/6
14EE104 Basic Ele. & Elec. Engg.	60	Dec-15	3/7
14ES105 Environmental Studies	67	Dec-15	3/7
14EG106 Engineering Graphics	53	Dec-15	4/6
14CYL101 Chemistry Lab	77	Dec-15	2/8
14HWL102 Hardware Lab	70	Dec-15	2/8
14WSL103 Workshop	80	Dec-15	2/9
	583	Apr-18	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	42	Nov-19	4/5
14PH202 Engineering Physics – II	47	Apr-18	3/5
14CY203 Engineering Chemistry – II	50	Jun-16	3/6
14EL204 Communicative English	49	Nov-16	3/5
14EM205 Engineering Mechanics	43	Apr-18	4/5
14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14PHL201 Physics lab	78	Jun-16	2/8
14ELL202 English Comm. & Skills Lab	74	Jun-16	2/8
14CPL203 Problem Solving with Prog. Lab	71	Jun-16	2/8
	494	Nov-19	5.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	47	Apr-17	3/5
14ME302 Mechanics of Materials-I	47	Nov-17	4/5
14ME303 Basic Thermodynamics	41	Apr-18	3/5
14ME304 Fluid Mechanics	40	Nov-16	3/5
14ME305 Kinematics of Machines	41	Nov-16	4/5
14ME306 Machine Drawing	56	Nov-16	3/6
14MEL301 Fuels & Oils Lab	91	Nov-16	2/10
14MEL302 Basic CAD Lab	71	Nov-16	2/8
14CEL303 Strength of Materials Lab	74	Nov-16	2/8
	508	Apr-18	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Nov-17	3/5
14ME402 Mechanics of Materials - II	56	Nov-18	4/6
14ME403 Applied Thermodynamics	43	Apr-17	4/5
14ME404 Hydraulic Machines	42	Apr-17	3/5
14ME405 Casting,Forming & WT	40	Apr-17	3/5
14ME406 MS & Metallurgy	51	Apr-17	3/6
14MEL401 FM & HM Lab	82	Apr-17	2/9
14MEL402 CAME Lab	88	Apr-17	2/9
14MEL403 BMP Lab	82	Apr-17	2/9
	529	Nov-18	6.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	45	Nov-18	3/5
14ME502 Design of M/c Elements - I	47	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	43	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	62	Nov-18	3/7
14ME505 Operations research	53	Nov-18	3/6
14ME506 Elective - I	80	Nov-18	3/9
14MEL501 IC Engines Lab	58	Nov-18	2/6
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9
	558	Nov-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	40	Apr-19	3/5
14ME602 Design of M/c Elements - II	54	Apr-19	4/6
14ME603 Heat Transfer	59	Apr-19	4/6
14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME605 Electronics & Microprocessors	45	Apr-19	3/5
14ME606 Elective - II	45	Apr-19	3/5
14MEL601 Heat Transfer Lab	84	Apr-19	2/9
14MEL602 Automation Lab	80	Apr-19	2/9
14MEL603 Electronics Lab	80	Apr-19	2/9
	527	Apr-19	6.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	64	Nov-19	3/7
14ME702 Design of M/c Elements - III	55	Nov-19	4/6
14ME703 Engg. Metrology & MM	46	Nov-19	4/5
14ME704 CAD/CAM	48	Nov-19	3/5
14ME705 Elective - III	51	Nov-19	3/6
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14MEL702 CAD & CAE Lab	70	Nov-19	2/8
14MEL703 Design & Metrology Lab	76	Nov-19	2/8
14MEL704 Term Paper	36	Nov-19	1/8
	559	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	73	Sep-20	3/8
14ME802 Automobile Engineering	49	Sep-20	4/5
14ME803 Elective - IV	55	Sep-20	3/6
14ME804 Elective - V	60	Sep-20	3/7
14MEPR801 Project Work	135	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	463	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4221	6.52

MECHANICAL ENGINEERING

SHAIK MANSOOR **2015-2020** **Y15AME520**

SHAIK MEHBOOB **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	55	Dec-15	4/6	14MA201 Engineering Mathematics – II	45	Nov-16	4/5
14PH102 Engineering Physics – I	45	Nov-16	3/5	14PH202 Engineering Physics – II	41	Nov-17	3/5
14CY103 Engineering Chemistry – I	45	Dec-15	3/5	14CY203 Engineering Chemistry – II	44	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	62	Dec-15	3/7	14EL204 Communicative English	54	Nov-16	3/6
14ES105 Environmental Studies	61	Dec-15	3/7	14EM205 Engineering Mechanics	45	Nov-17	4/5
14EG106 Engineering Graphics	67	Dec-15	4/7	14CP206 Problem Solving with Prog.	47	Jun-16	3/5
14CYL101 Chemistry Lab	88	Dec-15	2/9	14PHL201 Physics lab	78	Jun-16	2/8
14HWL102 Hardware Lab	83	Dec-15	2/9	14ELL202 English Comm. & Skills Lab	72	Jun-16	2/8
14WSL103 Workshop	84	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	64	Jun-16	2/7
	590	Nov-16	6.84		490	Nov-17	5.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-16	3/5	14MA401 Engineering Mathematics - IV	15	-	3/0
14ME302 Mechanics of Materials-I	40	Nov-16	4/5	14ME402 Mechanics of Materials - II	40	Nov-18	4/5
14ME303 Basic Thermodynamics	39	-	3/0	14ME403 Applied Thermodynamics	43	Nov-18	4/5
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	48	Apr-17	3/5
14ME305 Kinematics of Machines	41	Nov-16	4/5	14ME405 Casting,Forming & WT	40	Apr-17	3/5
14ME306 Machine Drawing	75	Nov-16	3/8	14ME406 MS & Metallurgy	47	Nov-18	3/5
14MEL301 Fuels & Oils Lab	85	Nov-16	2/9	14MEL401 FM & HM Lab	80	Apr-17	2/9
14MEL302 Basic CAD Lab	94	Nov-16	2/10	14MEL402 CAME Lab	78	Apr-17	2/8
14CEL303 Strength of Materials Lab	68	Nov-16	2/7	14MEL403 BMP Lab	72	Apr-17	2/8
	526	-	5.61		463	-	5.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	48	Nov-17	3/5	14ME601 Automation Technology	45	Apr-18	3/5
14ME502 Design of M/c Elements - I	40	Nov-17	4/5	14ME602 Design of M/c Elements - II	51	Apr-18	4/6
14ME503 IC Engines & Gas Turbines	41	Nov-19	4/5	14ME603 Heat Transfer	44	Nov-19	4/5
14ME504 Metal Cutting & M/c Tools	14	-	3/0	14ME604 Finite Element Analysis	45	Apr-18	3/5
14ME505 Operations research	51	Nov-19	3/6	14ME605 Electronics & Microprocessors	20	-	3/0
14ME506 Elective - I	80	Nov-17	3/9	14ME606 Elective - II	40	Apr-18	3/5
14MEL501 IC Engines Lab	77	Nov-17	2/8	14MEL601 Heat Transfer Lab	82	Apr-18	2/9
14MEL502 Machine Shop Practice	85	Nov-17	2/9	14MEL602 Automation Lab	87	Apr-18	2/9
14ELL503 Soft Skills Lab	85	Nov-17	2/9	14MEL603 Electronics Lab	74	Apr-18	2/8
	521	-	5.84		488	-	5.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	66	Nov-19	3/7	14ME801 Professional Ethics and HV	72	Sep-20	3/8
14ME702 Design of M/c Elements - III	51	Nov-19	4/6	14ME802 Automobile Engineering	62	Sep-20	4/7
14ME703 Engg. Metrology & MM	59	Nov-19	4/6	14ME803 Elective - IV	71	Sep-20	3/8
14ME704 CAD/CAM	70	Nov-19	3/8	14ME804 Elective - V	74	Sep-20	3/8
14ME705 Elective - III	58	Nov-19	3/6	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	73	Nov-19	3/8	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	66	Nov-19	2/7				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	40	Nov-19	1/9				
	592	Nov-19	7		498	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4168	--

MECHANICAL ENGINEERING

SIRAM MURALI JAGANNATH MRUNAL **2015-2020** **Y15AME528**

SIRAM KISHORE KUMAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Apr-18	4/6	14MA201 Engineering Mathematics – II	54	Nov-18	4/6
14PH102 Engineering Physics – I	40	Dec-15	3/5	14PH202 Engineering Physics – II	62	Jun-16	3/7
14CY103 Engineering Chemistry – I	48	Jun-16	3/5	14CY203 Engineering Chemistry – II	44	Jun-16	3/5
14EE104 Basic Ele. & Elec. Engg.	61	Dec-15	3/7	14EL204 Communicative English	47	Jun-16	3/5
14ES105 Environmental Studies	51	Dec-15	3/6	14EM205 Engineering Mechanics	63	Nov-19	4/7
14EG106 Engineering Graphics	44	Dec-15	4/5	14CP206 Problem Solving with Prog.	40	Jun-16	3/5
14CYL101 Chemistry Lab	86	Dec-15	2/9	14PHL201 Physics lab	85	Jun-16	2/9
14HWL102 Hardware Lab	66	Dec-15	2/7	14ELL202 English Comm. & Skills Lab	78	Jun-16	2/8
14WSL103 Workshop	80	Dec-15	2/9	14CPL203 Problem Solving with Prog. Lab	81	Jun-16	2/9
	529	Apr-18	6.26		554	Nov-19	6.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	41	Nov-16	3/5	14MA401 Engineering Mathematics - IV	44	Apr-17	3/5
14ME302 Mechanics of Materials-I	13	-	4/0	14ME402 Mechanics of Materials - II	44	Apr-17	4/5
14ME303 Basic Thermodynamics	44	Apr-19	3/5	14ME403 Applied Thermodynamics	52	Nov-19	4/6
14ME304 Fluid Mechanics	61	Nov-16	3/7	14ME404 Hydraulic Machines	53	Apr-17	3/6
14ME305 Kinematics of Machines	41	Apr-18	4/5	14ME405 Casting,Forming & WT	51	Apr-17	3/6
14ME306 Machine Drawing	47	Nov-16	3/5	14ME406 MS & Metallurgy	68	Apr-17	3/7
14MEL301 Fuels & Oils Lab	87	Nov-16	2/9	14MEL401 FM & HM Lab	68	Apr-17	2/7
14MEL302 Basic CAD Lab	90	Nov-16	2/10	14MEL402 CAME Lab	91	Apr-17	2/10
14CEL303 Strength of Materials Lab	85	Nov-16	2/9	14MEL403 BMP Lab	80	Apr-17	2/9
	509	-	5.46		551	Nov-19	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	65	Apr-19	3/7	14ME601 Automation Technology	47	Nov-18	3/5
14ME502 Design of M/c Elements - I	45	Nov-17	4/5	14ME602 Design of M/c Elements - II	56	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	52	Nov-17	4/6	14ME603 Heat Transfer	68	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	49	Nov-17	3/5	14ME604 Finite Element Analysis	49	Apr-19	3/5
14ME505 Operations research	51	Nov-18	3/6	14ME605 Electronics & Microprocessors	50	Apr-19	3/6
14ME506 Elective - I	65	Nov-17	3/7	14ME606 Elective - II	54	Nov-18	3/6
14MEL501 IC Engines Lab	80	Nov-17	2/9	14MEL601 Heat Transfer Lab	79	Apr-18	2/8
14MEL502 Machine Shop Practice	81	Nov-17	2/9	14MEL602 Automation Lab	87	Apr-18	2/9
14ELL503 Soft Skills Lab	91	Nov-17	2/10	14MEL603 Electronics Lab	77	Apr-18	2/8
	579	Apr-19	6.73		567	Apr-19	6.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	64	Nov-19	3/7	14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME702 Design of M/c Elements - III	61	Nov-19	4/7	14ME802 Automobile Engineering	61	Sep-20	4/7
14ME703 Engg. Metrology & MM	42	Nov-19	4/5	14ME803 Elective - IV	67	Sep-20	3/7
14ME704 CAD/CAM	69	Nov-19	3/7	14ME804 Elective - V	72	Sep-20	3/8
14ME705 Elective - III	70	Nov-19	3/8	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	85	Nov-19	3/9	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14MEL702 CAD & CAE Lab	68	Nov-19	2/7				
14MEL703 Design & Metrology Lab	73	Nov-19	2/8				
14MEL704 Term Paper	38	Nov-19	1/8				
	609	Nov-19	7.19		498	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4396	--

CIVIL ENGINEERING

ADDANKI MANIVARMA **2016-2020** **Y16ACE401**

ADDANKI MUNISWAMI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	54	Nov-16	4/6
14PH102 Engineering Physics – I	50	Nov-16	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6
14EL104 Communicative English	50	Nov-16	3/6
14EM105 Engineering Mechanics	41	Nov-18	4/5
14CP106 Problem Solving with Prog.	51	Nov-16	3/6
14PHL101 Physics lab	69	Nov-16	2/7
14ELL102 English Communication	72	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9
	520	Nov-18	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	45	Apr-17	4/5
14PH202 Engineering Physics – II	41	Apr-17	3/5
14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE204 Basic Electrical and Electronics	47	Apr-17	3/5
14ES205 Environmental Studies	56	Apr-17	3/6
14EG206 Engineering Graphics	67	Apr-17	4/7
14CYL201 Chemistry Lab	78	Apr-17	2/8
14HWL202 Hardware Lab	84	Apr-17	2/9
14WSL203 Workshop	88	Apr-17	2/9
	566	Apr-17	6.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14CE302 BM & CT	40	Apr-18	3/5
14CE303 Surveying - I	32	-	3/0
14CE304 Solid Mechanics - I	40	Apr-18	4/5
14CE305 Fluid Mechanics	40	Apr-19	4/5
14CE306 Engineering Geology	50	Nov-17	3/6
14CEL301 Engineering Geology Lab	75	Nov-17	2/8
14CEL302 Surveying Field Work - I	65	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	69	Nov-17	2/7
	451	-	5.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14CE402 Professional Ethics and HV	45	Apr-18	3/5
14CE403 Surveying - II	40	Apr-18	3/5
14CE404 Solid Mechanics - II	53	Nov-18	4/6
14CE405 H & HM	22	-	4/0
14CE406 Environmental Engg. - I	60	Apr-18	3/7
14ELL401 Soft Skills Lab	76	Apr-18	2/8
14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL403 Materials Testing Lab	72	Apr-18	2/8
	491	-	5.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	41	Nov-18	4/5
14CE502 Water Resource Engg. - I	43	Apr-19	3/5
14CE503 DCS - I	37	-	4/0
14CE504 Environmental Engg. - II	41	Apr-19	3/5
14CE505 Geo-Technical Engg. - I	42	Nov-19	3/5
14CE506 Elective - I	50	Apr-19	3/6
14CEL501 H & HM Lab	63	Nov-18	2/7
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8
14CEL503 CACE Lab	57	Nov-18	2/6
	449	-	4.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	41	Apr-19	4/5
14CE602 Water Resource Engg. - II	30	-	3/0
14CE603 DCS - II	50	Nov-19	3/6
14CE604 Design of Steel Structures - I	41	Apr-19	4/5
14CE605 Geotechnical Engineering - II	42	Nov-19	3/5
14CE606 Elective - II	54	Apr-19	3/6
14CEL601 Surveying Field Work - II	58	Apr-19	2/6
14CEL602 CAADDS - I Lab	65	Apr-19	2/7
14CEL603 CAD & DIS Lab	72	Apr-19	2/8
	453	-	5.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	62	Nov-19	3/7
14CE702 Design of Steel Structures - II	28	-	4/0
14CE703 EQS	47	Nov-19	3/5
14CE704 Prestressed Concrete	45	Nov-19	3/5
14CE705 Elective - III	45	Nov-19	4/5
14OE706 Open Elective	49	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CEL702 CAADDS - II Lab	66	Nov-19	2/7
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9
14CEL704 Term Paper	42	Nov-19	1/9
	502	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	65	Sep-20	3/7
14CE802 Construction Management	55	Sep-20	3/6
14CE803 Elective - IV	43	Sep-20	4/5
14CE804 Elective - V	55	Sep-20	3/6
14CEPR801 Project Work	124	Sep-20	10/9
14CEL802 QE & PM Lab	76	Sep-20	2/8
	418	Sep-20	7.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3850	--

CIVIL ENGINEERING

AKULA JASWANTH **2016-2020** **Y16ACE403**

AKULA NAGA SANKARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	66	Nov-16	4/7
14PH102 Engineering Physics – I	81	Nov-16	3/9
14CY103 Engineering Chemistry – I	82	Nov-16	3/9
14EL104 Communicative English	69	Nov-16	3/7
14EM105 Engineering Mechanics	75	Nov-16	4/8
14CP106 Problem Solving with Prog.	56	Nov-16	3/6
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	76	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	83	Nov-16	2/9
	674	Nov-16	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	71	Apr-17	3/8
14EG206 Engineering Graphics	90	Apr-17	4/10
14CYL201 Chemistry Lab	94	Apr-17	2/10
14HWL202 Hardware Lab	75	Apr-17	2/8
14WSL203 Workshop	95	Apr-17	2/10
	737	Apr-17	8.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	83	Nov-17	3/9
14CE302 BM & CT	59	Nov-17	3/6
14CE303 Surveying - I	59	Nov-17	3/6
14CE304 Solid Mechanics - I	66	Nov-17	4/7
14CE305 Fluid Mechanics	72	Nov-17	4/8
14CE306 Engineering Geology	76	Nov-17	3/8
14CEL301 Engineering Geology Lab	67	Nov-17	2/7
14CEL302 Surveying Field Work - I	77	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	68	Nov-17	2/7
	627	Nov-17	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14CE402 Professional Ethics and HV	63	Apr-18	3/7
14CE403 Surveying - II	82	Apr-18	3/9
14CE404 Solid Mechanics - II	86	Apr-18	4/9
14CE405 H & HM	67	Apr-18	4/7
14CE406 Environmental Engg. - I	69	Apr-18	3/7
14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL403 Materials Testing Lab	85	Apr-18	2/9
	681	Apr-18	8.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	76	Nov-18	4/8
14CE502 Water Resource Engg. - I	61	Nov-18	3/7
14CE503 DCS - I	70	Nov-18	4/8
14CE504 Environmental Engg. - II	48	Nov-18	3/5
14CE505 Geo-Technical Engg. - I	65	Nov-18	3/7
14CE506 Elective - I	50	Nov-18	3/6
14CEL501 H & HM Lab	75	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	76	Nov-18	2/8
14CEL503 CACE Lab	75	Nov-18	2/8
	596	Nov-18	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	87	Apr-19	4/9
14CE602 Water Resource Engg. - II	56	Apr-19	3/6
14CE603 DCS - II	68	Apr-19	3/7
14CE604 Design of Steel Structures - I	82	Apr-19	4/9
14CE605 Geotechnical Engineering - II	58	Apr-19	3/6
14CE606 Elective - II	72	Apr-19	3/8
14CEL601 Surveying Field Work - II	58	Apr-19	2/6
14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL603 CAD & DIS Lab	81	Apr-19	2/9
	644	Apr-19	7.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	73	Nov-19	3/8
14CE702 Design of Steel Structures - II	63	Nov-19	4/7
14CE703 EQS	72	Nov-19	3/8
14CE704 Prestressed Concrete	68	Nov-19	3/7
14CE705 Elective - III	65	Nov-19	4/7
14OE706 Open Elective	66	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CEL702 CAADDS - II Lab	84	Nov-19	2/9
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9
14CEL704 Term Paper	43	Nov-19	1/9
	655	Nov-19	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	68	Sep-20	3/7
14CE802 Construction Management	55	Sep-20	3/6
14CE803 Elective - IV	57	Sep-20	4/6
14CE804 Elective - V	57	Sep-20	3/6
14CEPR801 Project Work	133	Sep-20	10/9
14CEL802 QE & PM Lab	68	Sep-20	2/7
	438	Sep-20	7.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5052	7.74

CIVIL ENGINEERING

AMAVASYA VENKATESH **2016-2020** **Y16ACE404**

AMAVASYA AVULAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Nov-16	4/5	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	61	Nov-16	3/7	14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EL104 Communicative English	47	Nov-17	3/5	14EE204 Basic Electrical and Electronics	53	Apr-17	3/6
14EM105 Engineering Mechanics	12	-	4/0	14ES205 Environmental Studies	67	Nov-17	3/7
14CP106 Problem Solving with Prog.	44	Nov-16	3/5	14EG206 Engineering Graphics	55	Apr-17	4/6
14PHL101 Physics lab	71	Nov-16	2/8	14CYL201 Chemistry Lab	75	Apr-17	2/8
14ELL102 English Communication	68	Nov-16	2/7	14HWL202 Hardware Lab	75	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	74	Nov-16	2/8	14WSL203 Workshop	86	Apr-17	2/9
	495	-	5.42		562	Nov-17	6.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14CE302 BM & CT	48	Apr-18	3/5	14CE402 Professional Ethics and HV	52	Apr-18	3/6
14CE303 Surveying - I	9	-	3/0	14CE403 Surveying - II	45	Apr-18	3/5
14CE304 Solid Mechanics - I	47	Apr-18	4/5	14CE404 Solid Mechanics - II	56	Apr-18	4/6
14CE305 Fluid Mechanics	56	Apr-19	4/6	14CE405 H & HM	44	Apr-18	4/5
14CE306 Engineering Geology	54	Nov-17	3/6	14CE406 Environmental Engg. - I	52	Apr-18	3/6
14CEL301 Engineering Geology Lab	55	Nov-17	2/6	14ELL401 Soft Skills Lab	75	Apr-18	2/8
14CEL302 Surveying Field Work - I	64	Nov-17	2/7	14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	66	Nov-17	2/7	14CEL403 Materials Testing Lab	78	Apr-18	2/8
	454	-	5.19		543	Apr-18	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	47	Nov-18	4/5	14CE601 Structural Analysis - II	56	Apr-19	4/6
14CE502 Water Resource Engg. - I	50	Nov-18	3/6	14CE602 Water Resource Engg. - II	47	Apr-19	3/5
14CE503 DCS - I	59	Nov-18	4/6	14CE603 DCS - II	48	Apr-19	3/5
14CE504 Environmental Engg. - II	65	Nov-18	3/7	14CE604 Design of Steel Structures - I	76	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	48	Nov-18	3/5	14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE506 Elective - I	48	Nov-19	3/5	14CE606 Elective - II	48	Apr-19	3/5
14CEL501 H & HM Lab	71	Nov-18	2/8	14CEL601 Surveying Field Work - II	63	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	58	Nov-18	2/6	14CEL602 CAADDS - I Lab	65	Apr-19	2/7
14CEL503 CACE Lab	58	Nov-18	2/6	14CEL603 CAD & DIS Lab	71	Apr-19	2/8
	504	Nov-19	5.88		514	Apr-19	6.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	67	Nov-19	3/7	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	64	Nov-19	4/7	14CE802 Construction Management	53	Sep-20	3/6
14CE703 EQS	65	Nov-19	3/7	14CE803 Elective - IV	58	Sep-20	4/6
14CE704 Prestressed Concrete	63	Nov-19	3/7	14CE804 Elective - V	53	Sep-20	3/6
14CE705 Elective - III	61	Nov-19	4/7	14CEPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	61	Nov-19	3/7	14CEL802 QE & PM Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CEL702 CAADDS - II Lab	82	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	39	Nov-19	1/8				
	617	Nov-19	7.34		438	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4127	--

CIVIL ENGINEERING

ANGIREKULA VENKATA SAI SANDEEP **2016-2020** **Y16ACE405**

ANGIREKULA SREENIVASA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	51	Nov-16	3/6	14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL104 Communicative English	47	Nov-16	3/5	14EE204 Basic Electrical and Electronics	47	Apr-17	3/5
14EM105 Engineering Mechanics	40	Nov-16	4/5	14ES205 Environmental Studies	64	Apr-17	3/7
14CP106 Problem Solving with Prog.	45	Nov-16	3/5	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	73	Nov-16	2/8	14CYL201 Chemistry Lab	80	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	90	Apr-17	2/10
	514	Nov-16	6		547	Apr-17	6.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14CE302 BM & CT	42	Nov-17	3/5	14CE402 Professional Ethics and HV	51	Apr-18	3/6
14CE303 Surveying - I	44	Nov-17	3/5	14CE403 Surveying - II	64	Apr-18	3/7
14CE304 Solid Mechanics - I	46	Apr-18	4/5	14CE404 Solid Mechanics - II	54	Apr-18	4/6
14CE305 Fluid Mechanics	56	Nov-17	4/6	14CE405 H & HM	54	Apr-18	4/6
14CE306 Engineering Geology	71	Nov-17	3/8	14CE406 Environmental Engg. - I	67	Apr-18	3/7
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	69	Nov-17	2/7	14CEL402 Environmental Engg. Lab	81	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	70	Nov-17	2/8	14CEL403 Materials Testing Lab	76	Apr-18	2/8
	511	Apr-18	6.15		576	Apr-18	6.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	49	Nov-18	4/5	14CE601 Structural Analysis - II	63	Apr-19	4/7
14CE502 Water Resource Engg. - I	73	Nov-18	3/8	14CE602 Water Resource Engg. - II	44	Apr-19	3/5
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	46	Apr-19	3/5
14CE504 Environmental Engg. - II	62	Nov-18	3/7	14CE604 Design of Steel Structures - I	63	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	59	Nov-18	3/6	14CE605 Geotechnical Engineering - II	49	Apr-19	3/5
14CE506 Elective - I	66	Nov-18	3/7	14CE606 Elective - II	70	Apr-19	3/8
14CEL501 H & HM Lab	83	Nov-18	2/9	14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	61	Nov-18	2/7	14CEL602 CAADDS - I Lab	79	Apr-19	2/8
14CEL503 CACE Lab	59	Nov-18	2/6	14CEL603 CAD & DIS Lab	84	Apr-19	2/9
	573	Nov-18	6.76		565	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	67	Nov-19	3/7	14CE801 Transport Enginerring - II	54	Sep-20	3/6
14CE702 Design of Steel Structures - II	54	Nov-19	4/6	14CE802 Construction Management	55	Sep-20	3/6
14CE703 EQS	69	Nov-19	3/7	14CE803 Elective - IV	58	Sep-20	4/6
14CE704 Prestressed Concrete	64	Nov-19	3/7	14CE804 Elective - V	53	Sep-20	3/6
14CE705 Elective - III	56	Nov-19	4/6	14CEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	67	Nov-19	3/7	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	636	Nov-19	7.15		432	Sep-20	7.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4354	6.65

CIVIL ENGINEERING

ANNAPUREDDY SRIKANTH REDDY **2016-2020** **Y16ACE406**

ANNAPUREDDY SEETHA REDDY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	71	Nov-16	4/8	14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	60	Apr-17	3/7
14EM105 Engineering Mechanics	40	Nov-16	4/5	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	51	Nov-16	3/6	14EG206 Engineering Graphics	75	Apr-17	4/8
14PHL101 Physics lab	75	Nov-16	2/8	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	62	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	70	Apr-17	2/8
	565	Nov-16	6.80		582	Apr-17	7

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14CE302 BM & CT	43	Nov-17	3/5	14CE402 Professional Ethics and HV	57	Apr-18	3/6
14CE303 Surveying - I	49	Apr-18	3/5	14CE403 Surveying - II	69	Apr-18	3/7
14CE304 Solid Mechanics - I	40	Nov-17	4/5	14CE404 Solid Mechanics - II	51	Apr-18	4/6
14CE305 Fluid Mechanics	55	Nov-17	4/6	14CE405 H & HM	57	Apr-18	4/6
14CE306 Engineering Geology	56	Nov-17	3/6	14CE406 Environmental Engg. - I	59	Apr-18	3/6
14CEL301 Engineering Geology Lab	65	Nov-17	2/7	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	70	Nov-17	2/8	14CEL402 Environmental Engg. Lab	81	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	62	Nov-17	2/7	14CEL403 Materials Testing Lab	76	Apr-18	2/8
	500	Apr-18	6.03		614	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	39	-	4/0	14CE601 Structural Analysis - II	52	Apr-19	4/6
14CE502 Water Resource Engg. - I	52	Nov-18	3/6	14CE602 Water Resource Engg. - II	41	Nov-19	3/5
14CE503 DCS - I	52	Nov-18	4/6	14CE603 DCS - II	71	Nov-19	3/8
14CE504 Environmental Engg. - II	43	Nov-18	3/5	14CE604 Design of Steel Structures - I	51	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	47	Nov-18	3/5	14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE506 Elective - I	52	Nov-18	3/6	14CE606 Elective - II	41	Apr-19	3/5
14CEL501 H & HM Lab	61	Nov-18	2/7	14CEL601 Surveying Field Work - II	56	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	64	Nov-18	2/7	14CEL602 CAADDS - I Lab	71	Apr-19	2/8
14CEL503 CACE Lab	74	Nov-18	2/8	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	484	-	5.15		497	Nov-19	6.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	62	Sep-20	3/7
14CE702 Design of Steel Structures - II	44	Nov-19	4/5	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	65	Nov-19	3/7	14CE803 Elective - IV	57	Sep-20	4/6
14CE704 Prestressed Concrete	65	Nov-19	3/7	14CE804 Elective - V	49	Sep-20	3/5
14CE705 Elective - III	50	Nov-19	4/6	14CEPR801 Project Work	102	Sep-20	10/7
14OE706 Open Elective	62	Nov-19	3/7	14CEL802 QE & PM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	82	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9				
14CEL704 Term Paper	39	Nov-19	1/8				
	591	Nov-19	6.92		403	Sep-20	6.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4236	--

CIVIL ENGINEERING

ATUKURI SURYA PRADEEP **2016-2020** **Y16ACE407**

ATUKURI BUDDHA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	64	Apr-17	4/7
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14EM105 Engineering Mechanics	44	Apr-17	4/5	14ES205 Environmental Studies	73	Apr-17	3/8
14CP106 Problem Solving with Prog.	60	Nov-16	3/7	14EG206 Engineering Graphics	81	Apr-17	4/9
14PHL101 Physics lab	76	Nov-16	2/8	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	88	Apr-17	2/9
	616	Apr-17	7.30		657	Apr-17	7.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	68	Nov-17	3/7	14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14CE302 BM & CT	57	Nov-17	3/6	14CE402 Professional Ethics and HV	63	Apr-18	3/7
14CE303 Surveying - I	58	Nov-17	3/6	14CE403 Surveying - II	64	Apr-18	3/7
14CE304 Solid Mechanics - I	51	Nov-17	4/6	14CE404 Solid Mechanics - II	63	Apr-18	4/7
14CE305 Fluid Mechanics	61	Nov-17	4/7	14CE405 H & HM	56	Apr-18	4/6
14CE306 Engineering Geology	68	Nov-17	3/7	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	75	Nov-17	2/8	14ELL401 Soft Skills Lab	91	Apr-18	2/10
14CEL302 Surveying Field Work - I	73	Nov-17	2/8	14CEL402 Environmental Engg. Lab	92	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	79	Nov-17	2/8	14CEL403 Materials Testing Lab	83	Apr-18	2/9
	590	Nov-17	6.84		651	Apr-18	7.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	69	Nov-18	4/7	14CE601 Structural Analysis - II	75	Apr-19	4/8
14CE502 Water Resource Engg. - I	71	Nov-18	3/8	14CE602 Water Resource Engg. - II	50	Apr-19	3/6
14CE503 DCS - I	58	Nov-18	4/6	14CE603 DCS - II	52	Apr-19	3/6
14CE504 Environmental Engg. - II	68	Nov-18	3/7	14CE604 Design of Steel Structures - I	81	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	61	Nov-18	3/7	14CE605 Geotechnical Engineering - II	52	Apr-19	3/6
14CE506 Elective - I	51	Nov-18	3/6	14CE606 Elective - II	83	Apr-19	3/9
14CEL501 H & HM Lab	65	Nov-18	2/7	14CEL601 Surveying Field Work - II	72	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	81	Nov-18	2/9	14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL503 CACE Lab	62	Nov-18	2/7	14CEL603 CAD & DIS Lab	86	Apr-19	2/9
	586	Nov-18	7		633	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	81	Nov-19	3/9	14CE801 Transport Enginerring - II	86	Sep-20	3/9
14CE702 Design of Steel Structures - II	70	Nov-19	4/8	14CE802 Construction Management	75	Sep-20	3/8
14CE703 EQS	76	Nov-19	3/8	14CE803 Elective - IV	68	Sep-20	4/7
14CE704 Prestressed Concrete	81	Nov-19	3/9	14CE804 Elective - V	61	Sep-20	3/7
14CE705 Elective - III	70	Nov-19	4/8	14CEPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	83	Nov-19	3/9	14CEL802 QE & PM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	91	Nov-19	2/10				
14CEL704 Term Paper	42	Nov-19	1/9				
	721	Nov-19	8.61		500	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4954	**7.62**

CIVIL ENGINEERING

B RAVI **2016-2020** **Y16ACE408**

B ESURATNAM **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Apr-17	4/6	14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Apr-17	3/5	14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	49	Apr-17	3/5
14EM105 Engineering Mechanics	49	Nov-16	4/5	14ES205 Environmental Studies	49	Apr-17	3/5
14CP106 Problem Solving with Prog.	54	Nov-18	3/6	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	74	Nov-16	2/8	14CYL201 Chemistry Lab	79	Apr-17	2/8
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	544	Nov-18	6.38		546	Apr-17	6.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14CE302 BM & CT	40	Nov-17	3/5	14CE402 Professional Ethics and HV	43	Nov-18	3/5
14CE303 Surveying - I	10	-	3/0	14CE403 Surveying - II	48	Apr-18	3/5
14CE304 Solid Mechanics - I	46	Apr-18	4/5	14CE404 Solid Mechanics - II	53	Apr-18	4/6
14CE305 Fluid Mechanics	40	Nov-17	4/5	14CE405 H & HM	41	Apr-18	4/5
14CE306 Engineering Geology	42	Nov-17	3/5	14CE406 Environmental Engg. - I	42	Apr-18	3/5
14CEL301 Engineering Geology Lab	63	Nov-17	2/7	14ELL401 Soft Skills Lab	79	Apr-18	2/8
14CEL302 Surveying Field Work - I	60	Nov-17	2/7	14CEL402 Environmental Engg. Lab	64	Apr-19	2/7
14CEL303 Bldg. Planning & Drawing Lab	60	Nov-17	2/7	14CEL403 Materials Testing Lab	74	Apr-18	2/8
	408	-	4.88		492	Apr-19	5.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	54	Nov-18	4/6	14CE601 Structural Analysis - II	56	Apr-19	4/6
14CE502 Water Resource Engg. - I	56	Nov-18	3/6	14CE602 Water Resource Engg. - II	11	-	3/0
14CE503 DCS - I	46	Nov-18	4/5	14CE603 DCS - II	44	Apr-19	3/5
14CE504 Environmental Engg. - II	40	Nov-18	3/5	14CE604 Design of Steel Structures - I	56	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	42	Nov-18	3/5	14CE605 Geotechnical Engineering - II	15	-	3/0
14CE506 Elective - I	40	Nov-19	3/5	14CE606 Elective - II	41	Apr-19	3/5
14CEL501 H & HM Lab	62	Nov-18	2/7	14CEL601 Surveying Field Work - II	55	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	55	Nov-18	2/6	14CEL602 CAADDS - I Lab	75	Apr-19	2/8
14CEL503 CACE Lab	57	Nov-18	2/6	14CEL603 CAD & DIS Lab	70	Apr-19	2/8
	452	Nov-19	5.57		423	-	4.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	49	Nov-19	3/5	14CE801 Transport Enginerring - II	46	Sep-20	3/5
14CE702 Design of Steel Structures - II	40	Nov-19	4/5	14CE802 Construction Management	49	Sep-20	3/5
14CE703 EQS	56	Nov-19	3/6	14CE803 Elective - IV	30	-	4/0
14CE704 Prestressed Concrete	44	Nov-19	3/5	14CE804 Elective - V	48	Sep-20	3/5
14CE705 Elective - III	41	Nov-19	4/5	14CEPR801 Project Work	113	Sep-20	10/8
14OE706 Open Elective	36	-	3/0	14CEL802 QE & PM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	80	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	35	Nov-19	1/8				
	499	-	5.38		366	-	5.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3730	--

CIVIL ENGINEERING

BARMA MANOJ KUMAR **2016-2020** **Y16ACE409**

BARMA PRASAD **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	50	Nov-16	4/6	14MA201 Engineering Mathematics – II	58	Apr-17	4/6
14PH102 Engineering Physics – I	77	Nov-16	3/8	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EL104 Communicative English	55	Nov-16	3/6	14EE204 Basic Electrical and Electronics	59	Apr-17	3/6
14EM105 Engineering Mechanics	47	Nov-16	4/5	14ES205 Environmental Studies	64	Apr-17	3/7
14CP106 Problem Solving with Prog.	54	Nov-16	3/6	14EG206 Engineering Graphics	79	Apr-17	4/8
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	81	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8	14WSL203 Workshop	90	Apr-17	2/10
	590	Nov-16	6.84		633	Apr-17	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14CE302 BM & CT	49	Nov-17	3/5	14CE402 Professional Ethics and HV	48	Apr-18	3/5
14CE303 Surveying - I	43	Nov-17	3/5	14CE403 Surveying - II	53	Apr-18	3/6
14CE304 Solid Mechanics - I	47	Nov-17	4/5	14CE404 Solid Mechanics - II	54	Apr-18	4/6
14CE305 Fluid Mechanics	56	Nov-17	4/6	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	67	Nov-17	3/7	14CE406 Environmental Engg. - I	49	Apr-18	3/5
14CEL301 Engineering Geology Lab	85	Nov-17	2/9	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	64	Nov-17	2/7	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	77	Apr-18	2/8
	548	Nov-17	6.30		551	Apr-18	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	40	Nov-18	4/5	14CE601 Structural Analysis - II	46	Apr-19	4/5
14CE502 Water Resource Engg. - I	61	Nov-18	3/7	14CE602 Water Resource Engg. - II	47	Apr-19	3/5
14CE503 DCS - I	50	Nov-18	4/6	14CE603 DCS - II	42	Apr-19	3/5
14CE504 Environmental Engg. - II	59	Nov-18	3/6	14CE604 Design of Steel Structures - I	42	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	54	Nov-18	3/6	14CE605 Geotechnical Engineering - II	44	Apr-19	3/5
14CE506 Elective - I	40	Nov-18	3/5	14CE606 Elective - II	76	Apr-19	3/8
14CEL501 H & HM Lab	74	Nov-18	2/8	14CEL601 Surveying Field Work - II	73	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8	14CEL602 CAADDS - I Lab	67	Apr-19	2/7
14CEL503 CACE Lab	81	Nov-18	2/9	14CEL603 CAD & DIS Lab	73	Apr-19	2/8
	532	Nov-18	6.38		510	Apr-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	60	Nov-19	3/7	14CE801 Transport Enginerring - II	75	Sep-20	3/8
14CE702 Design of Steel Structures - II	59	Nov-19	4/6	14CE802 Construction Management	55	Sep-20	3/6
14CE703 EQS	72	Nov-19	3/8	14CE803 Elective - IV	55	Sep-20	4/6
14CE704 Prestressed Concrete	60	Nov-19	3/7	14CE804 Elective - V	55	Sep-20	3/6
14CE705 Elective - III	61	Nov-19	4/7	14CEPR801 Project Work	124	Sep-20	10/9
14OE706 Open Elective	79	Nov-19	3/8	14CEL802 QE & PM Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	89	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	40	Nov-19	1/9				
	641	Nov-19	7.5		424	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4429	6.76

CIVIL ENGINEERING

BATHULA HARI KRISHNA **2016-2020** **Y16ACE411**

BATHULA JAYA RAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	90	Nov-16	4/10
14PH102 Engineering Physics – I	98	Nov-16	3/10
14CY103 Engineering Chemistry – I	93	Nov-16	3/10
14EL104 Communicative English	77	Nov-16	3/8
14EM105 Engineering Mechanics	93	Nov-16	4/10
14CP106 Problem Solving with Prog.	91	Nov-16	3/10
14PHL101 Physics lab	99	Nov-16	2/10
14ELL102 English Communication	84	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10
	823	Nov-16	9.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY203 Engineering Chemistry – II	91	Apr-17	3/10
14EE204 Basic Electrical and Electronics	91	Apr-17	3/10
14ES205 Environmental Studies	96	Apr-17	3/10
14EG206 Engineering Graphics	98	Apr-17	4/10
14CYL201 Chemistry Lab	98	Apr-17	2/10
14HWL202 Hardware Lab	98	Apr-17	2/10
14WSL203 Workshop	97	Apr-17	2/10
	855	Apr-17	10

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	96	Nov-17	3/10
14CE302 BM & CT	80	Nov-17	3/9
14CE303 Surveying - I	77	Nov-17	3/8
14CE304 Solid Mechanics - I	98	Nov-17	4/10
14CE305 Fluid Mechanics	94	Nov-17	4/10
14CE306 Engineering Geology	93	Nov-17	3/10
14CEL301 Engineering Geology Lab	84	Nov-17	2/9
14CEL302 Surveying Field Work - I	91	Nov-17	2/10
14CEL303 Bldg. Planning & Drawing Lab	81	Nov-17	2/9
	794	Nov-17	9.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	100	Apr-18	3/10
14CE402 Professional Ethics and HV	69	Apr-18	3/7
14CE403 Surveying - II	91	Apr-18	3/10
14CE404 Solid Mechanics - II	98	Apr-18	4/10
14CE405 H & HM	94	Apr-18	4/10
14CE406 Environmental Engg. - I	81	Apr-18	3/9
14ELL401 Soft Skills Lab	87	Apr-18	2/9
14CEL402 Environmental Engg. Lab	92	Apr-18	2/10
14CEL403 Materials Testing Lab	85	Apr-18	2/9
	797	Apr-18	9.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	94	Nov-18	4/10
14CE502 Water Resource Engg. - I	86	Nov-18	3/9
14CE503 DCS - I	93	Nov-18	4/10
14CE504 Environmental Engg. - II	88	Nov-18	3/9
14CE505 Geo-Technical Engg. - I	90	Nov-18	3/10
14CE506 Elective - I	79	Nov-18	3/8
14CEL501 H & HM Lab	86	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8
14CEL503 CACE Lab	90	Nov-18	2/10
	776	Nov-18	9.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	90	Apr-19	4/10
14CE602 Water Resource Engg. - II	72	Apr-19	3/8
14CE603 DCS - II	76	Apr-19	3/8
14CE604 Design of Steel Structures - I	83	Apr-19	4/9
14CE605 Geotechnical Engineering - II	68	Apr-19	3/7
14CE606 Elective - II	75	Apr-19	3/8
14CEL601 Surveying Field Work - II	80	Apr-19	2/9
14CEL602 CAADDS - I Lab	83	Apr-19	2/9
14CEL603 CAD & DIS Lab	88	Apr-19	2/9
	715	Apr-19	8.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	77	Nov-19	3/8
14CE702 Design of Steel Structures - II	76	Nov-19	4/8
14CE703 EQS	82	Nov-19	3/9
14CE704 Prestressed Concrete	84	Nov-19	3/9
14CE705 Elective - III	73	Nov-19	4/8
14OE706 Open Elective	86	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CEL702 CAADDS - II Lab	97	Nov-19	2/10
14CEL703 Transportation Engg. Lab	91	Nov-19	2/10
14CEL704 Term Paper	42	Nov-19	1/9
	747	Nov-19	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE802 Construction Management	81	Sep-20	3/9
14CE803 Elective - IV	81	Sep-20	4/9
14CE804 Elective - V	77	Sep-20	3/8
14CEPR801 Project Work	140	Sep-20	10/10
14CEL802 QE & PM Lab	84	Sep-20	2/9
	547	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6054	9.30

CIVIL ENGINEERING

BATTULA LOKESH **2016-2020** **Y16ACE412**

BATTULA VENKATA SUBBA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	55	Nov-16	4/6
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8
14EL104 Communicative English	56	Nov-16	3/6
14EM105 Engineering Mechanics	59	Nov-16	4/6
14CP106 Problem Solving with Prog.	54	Apr-17	3/6
14PHL101 Physics lab	73	Nov-16	2/8
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8
	596	Apr-17	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	67	Apr-17	4/7
14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EE204 Basic Electrical and Electronics	57	Apr-17	3/6
14ES205 Environmental Studies	76	Apr-17	3/8
14EG206 Engineering Graphics	87	Apr-17	4/9
14CYL201 Chemistry Lab	87	Apr-17	2/9
14HWL202 Hardware Lab	74	Apr-17	2/8
14WSL203 Workshop	89	Apr-17	2/9
	680	Apr-17	7.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	53	Nov-17	3/6
14CE302 BM & CT	52	Nov-17	3/6
14CE303 Surveying - I	40	Nov-17	3/5
14CE304 Solid Mechanics - I	47	Nov-17	4/5
14CE305 Fluid Mechanics	51	Nov-17	4/6
14CE306 Engineering Geology	50	Nov-17	3/6
14CEL301 Engineering Geology Lab	76	Nov-17	2/8
14CEL302 Surveying Field Work - I	67	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	71	Nov-17	2/8
	507	Nov-17	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14CE402 Professional Ethics and HV	48	Nov-18	3/5
14CE403 Surveying - II	50	Apr-18	3/6
14CE404 Solid Mechanics - II	77	Apr-18	4/8
14CE405 H & HM	54	Apr-18	4/6
14CE406 Environmental Engg. - I	67	Nov-18	3/7
14ELL401 Soft Skills Lab	75	Apr-18	2/8
14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL403 Materials Testing Lab	82	Apr-18	2/9
	597	Nov-18	7.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	48	Nov-18	4/5
14CE502 Water Resource Engg. - I	64	Nov-18	3/7
14CE503 DCS - I	60	Nov-18	4/7
14CE504 Environmental Engg. - II	51	Nov-18	3/6
14CE505 Geo-Technical Engg. - I	49	Nov-18	3/5
14CE506 Elective - I	43	Nov-18	3/5
14CEL501 H & HM Lab	71	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	69	Nov-18	2/7
14CEL503 CACE Lab	53	Nov-18	2/6
	508	Nov-18	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	47	Apr-19	4/5
14CE602 Water Resource Engg. - II	57	Apr-19	3/6
14CE603 DCS - II	61	Apr-19	3/7
14CE604 Design of Steel Structures - I	78	Apr-19	4/8
14CE605 Geotechnical Engineering - II	45	Apr-19	3/5
14CE606 Elective - II	64	Apr-19	3/7
14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL603 CAD & DIS Lab	75	Apr-19	2/8
	571	Apr-19	6.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	71	Nov-19	3/8
14CE702 Design of Steel Structures - II	61	Nov-19	4/7
14CE703 EQS	74	Nov-19	3/8
14CE704 Prestressed Concrete	69	Nov-19	3/7
14CE705 Elective - III	63	Nov-19	4/7
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CEL702 CAADDS - II Lab	81	Nov-19	2/9
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9
14CEL704 Term Paper	40	Nov-19	1/9
	652	Nov-19	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	78	Sep-20	3/8
14CE802 Construction Management	80	Sep-20	3/9
14CE803 Elective - IV	71	Sep-20	4/8
14CE804 Elective - V	68	Sep-20	3/7
14CEPR801 Project Work	130	Sep-20	10/9
14CEL802 QE & PM Lab	78	Sep-20	2/8
	505	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4616	7.09

CIVIL ENGINEERING

BHUKYA RAM MANOHAR NAIK **2016-2020** **Y16ACE413**

BHUKYA NAGULU NAIK **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	45	Apr-17	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	45	Apr-17	3/5
14EM105 Engineering Mechanics	48	Nov-16	4/5	14ES205 Environmental Studies	58	Apr-17	3/6
14CP106 Problem Solving with Prog.	48	Nov-16	3/5	14EG206 Engineering Graphics	53	Apr-17	4/6
14PHL101 Physics lab	69	Nov-16	2/7	14CYL201 Chemistry Lab	72	Apr-17	2/8
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	62	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	71	Nov-16	2/8	14WSL203 Workshop	90	Apr-17	2/10
	524	Nov-16	6.03		508	Apr-17	6.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14CE302 BM & CT	46	Nov-17	3/5	14CE402 Professional Ethics and HV	42	Apr-18	3/5
14CE303 Surveying - I	41	Nov-18	3/5	14CE403 Surveying - II	51	Apr-18	3/6
14CE304 Solid Mechanics - I	43	Nov-18	4/5	14CE404 Solid Mechanics - II	55	Apr-18	4/6
14CE305 Fluid Mechanics	40	Nov-17	4/5	14CE405 H & HM	40	Apr-18	4/5
14CE306 Engineering Geology	54	Nov-19	3/6	14CE406 Environmental Engg. - I	50	Nov-19	3/6
14CEL301 Engineering Geology Lab	65	Nov-17	2/7	14ELL401 Soft Skills Lab	76	Apr-18	2/8
14CEL302 Surveying Field Work - I	62	Nov-17	2/7	14CEL402 Environmental Engg. Lab	70	Nov-19	2/8
14CEL303 Bldg. Planning & Drawing Lab	60	Nov-17	2/7	14CEL403 Materials Testing Lab	80	Apr-18	2/9
	471	Nov-19	5.80		506	Nov-19	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	52	Nov-18	4/6	14CE601 Structural Analysis - II	63	Apr-19	4/7
14CE502 Water Resource Engg. - I	45	Nov-18	3/5	14CE602 Water Resource Engg. - II	43	Apr-19	3/5
14CE503 DCS - I	48	Nov-18	4/5	14CE603 DCS - II	59	Apr-19	3/6
14CE504 Environmental Engg. - II	46	Nov-18	3/5	14CE604 Design of Steel Structures - I	49	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	43	Nov-18	3/5	14CE605 Geotechnical Engineering - II	47	Nov-19	3/5
14CE506 Elective - I	47	Nov-19	3/5	14CE606 Elective - II	58	Nov-19	3/6
14CEL501 H & HM Lab	65	Apr-19	2/7	14CEL601 Surveying Field Work - II	63	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8	14CEL602 CAADDS - I Lab	62	Apr-19	2/7
14CEL503 CACE Lab	59	Nov-18	2/6	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	479	Nov-19	5.61		520	Nov-19	6.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	55	Nov-19	3/6	14CE801 Transport Enginerring - II	64	Sep-20	3/7
14CE702 Design of Steel Structures - II	46	Nov-19	4/5	14CE802 Construction Management	53	Sep-20	3/6
14CE703 EQS	63	Nov-19	3/7	14CE803 Elective - IV	50	Sep-20	4/6
14CE704 Prestressed Concrete	69	Nov-19	3/7	14CE804 Elective - V	50	Sep-20	3/6
14CE705 Elective - III	65	Nov-19	4/7	14CEPR801 Project Work	118	Sep-20	10/8
14OE706 Open Elective	45	Nov-19	3/5	14CEL802 QE & PM Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	39	Nov-19	1/8				
	583	Nov-19	6.73		405	Sep-20	7.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3996	**6.18**

CIVIL ENGINEERING

BOKKA GOPI **2016-2020** **Y16ACE414**

BOKKA ROSAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	47	Nov-16	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	53	Nov-16	3/6
14EL104 Communicative English	45	Nov-16	3/5
14EM105 Engineering Mechanics	40	Nov-16	4/5
14CP106 Problem Solving with Prog.	47	Nov-16	3/5
14PHL101 Physics lab	81	Nov-16	2/9
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8
	517	Nov-16	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EE204 Basic Electrical and Electronics	50	Apr-17	3/6
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	60	Apr-17	4/7
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	69	Apr-17	2/7
14WSL203 Workshop	92	Apr-17	2/10
	579	Apr-17	6.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Apr-18	3/5
14CE302 BM & CT	45	Nov-17	3/5
14CE303 Surveying - I	44	Nov-17	3/5
14CE304 Solid Mechanics - I	51	Nov-17	4/6
14CE305 Fluid Mechanics	50	Nov-17	4/6
14CE306 Engineering Geology	60	Nov-17	3/7
14CEL301 Engineering Geology Lab	55	Nov-17	2/6
14CEL302 Surveying Field Work - I	65	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	55	Nov-17	2/6
	470	Apr-18	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	49	Nov-19	3/5
14CE402 Professional Ethics and HV	51	Apr-18	3/6
14CE403 Surveying - II	45	Apr-18	3/5
14CE404 Solid Mechanics - II	57	Apr-18	4/6
14CE405 H & HM	46	Apr-18	4/5
14CE406 Environmental Engg. - I	51	Apr-18	3/6
14ELL401 Soft Skills Lab	78	Apr-18	2/8
14CEL402 Environmental Engg. Lab	70	Apr-18	2/8
14CEL403 Materials Testing Lab	88	Apr-18	2/9
	535	Nov-19	6.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	51	Nov-18	4/6
14CE502 Water Resource Engg. - I	67	Nov-18	3/7
14CE503 DCS - I	61	Nov-18	4/7
14CE504 Environmental Engg. - II	78	Nov-18	3/8
14CE505 Geo-Technical Engg. - I	65	Nov-18	3/7
14CE506 Elective - I	63	Nov-18	3/7
14CEL501 H & HM Lab	78	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	81	Nov-18	2/9
14CEL503 CACE Lab	58	Nov-18	2/6
	602	Nov-18	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	43	Apr-19	4/5
14CE602 Water Resource Engg. - II	51	Apr-19	3/6
14CE603 DCS - II	65	Apr-19	3/7
14CE604 Design of Steel Structures - I	57	Apr-19	4/6
14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE606 Elective - II	64	Apr-19	3/7
14CEL601 Surveying Field Work - II	56	Apr-19	2/6
14CEL602 CAADDS - I Lab	80	Apr-19	2/9
14CEL603 CAD & DIS Lab	66	Apr-19	2/7
	522	Apr-19	6.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	69	Nov-19	3/7
14CE702 Design of Steel Structures - II	52	Nov-19	4/6
14CE703 EQS	60	Nov-19	3/7
14CE704 Prestressed Concrete	71	Nov-19	3/8
14CE705 Elective - III	48	Nov-19	4/5
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CEL702 CAADDS - II Lab	73	Nov-19	2/8
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9
14CEL704 Term Paper	42	Nov-19	1/9
	602	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE802 Construction Management	55	Sep-20	3/6
14CE803 Elective - IV	61	Sep-20	4/7
14CE804 Elective - V	48	Sep-20	3/5
14CEPR801 Project Work	111	Sep-20	10/8
14CEL802 QE & PM Lab	77	Sep-20	2/8
	424	Sep-20	7.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4251	6.54

CIVIL ENGINEERING

CHALLA VENKATARAMULU **2016-2020** **Y16ACE419**

CHALLA VENKATESWARLU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	57	Apr-17	4/6
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14EM105 Engineering Mechanics	41	Nov-16	4/5	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	91	Apr-17	4/10
14PHL101 Physics lab	72	Nov-16	2/8	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	95	Apr-17	2/10
	575	Nov-16	6.92		698	Apr-17	8.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CE302 BM & CT	49	Nov-17	3/5	14CE402 Professional Ethics and HV	55	Apr-18	3/6
14CE303 Surveying - I	50	Nov-17	3/6	14CE403 Surveying - II	77	Apr-18	3/8
14CE304 Solid Mechanics - I	66	Nov-17	4/7	14CE404 Solid Mechanics - II	81	Apr-18	4/9
14CE305 Fluid Mechanics	55	Nov-17	4/6	14CE405 H & HM	74	Apr-18	4/8
14CE306 Engineering Geology	55	Nov-17	3/6	14CE406 Environmental Engg. - I	83	Apr-18	3/9
14CEL301 Engineering Geology Lab	79	Nov-17	2/8	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	71	Nov-17	2/8	14CEL402 Environmental Engg. Lab	71	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	60	Nov-17	2/7	14CEL403 Materials Testing Lab	80	Apr-18	2/9
	560	Nov-17	6.65		675	Apr-18	8.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	73	Nov-18	4/8	14CE601 Structural Analysis - II	73	Apr-19	4/8
14CE502 Water Resource Engg. - I	57	Nov-18	3/6	14CE602 Water Resource Engg. - II	57	Apr-19	3/6
14CE503 DCS - I	71	Nov-18	4/8	14CE603 DCS - II	81	Apr-19	3/9
14CE504 Environmental Engg. - II	70	Nov-18	3/8	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	66	Nov-18	3/7	14CE605 Geotechnical Engineering - II	58	Apr-19	3/6
14CE506 Elective - I	64	Nov-18	3/7	14CE606 Elective - II	76	Apr-19	3/8
14CEL501 H & HM Lab	78	Nov-18	2/8	14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	67	Nov-18	2/7	14CEL602 CAADDS - I Lab	77	Apr-19	2/8
14CEL503 CACE Lab	72	Nov-18	2/8	14CEL603 CAD & DIS Lab	93	Apr-19	2/10
	618	Nov-18	7.46		668	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	75	Nov-19	3/8	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	71	Nov-19	4/8	14CE802 Construction Management	68	Sep-20	3/7
14CE703 EQS	78	Nov-19	3/8	14CE803 Elective - IV	66	Sep-20	4/7
14CE704 Prestressed Concrete	66	Nov-19	3/7	14CE804 Elective - V	68	Sep-20	3/7
14CE705 Elective - III	68	Nov-19	4/7	14CEPR801 Project Work	123	Sep-20	10/9
14OE706 Open Elective	83	Nov-19	3/9	14CEL802 QE & PM Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	89	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8				
14CEL704 Term Paper	40	Nov-19	1/9				
	684	Nov-19	7.96		469	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4947	7.64

CIVIL ENGINEERING

CHANDRA OBUL REDDY GANGAVARAPU **2016-2020** **Y16ACE420**

OBULU REDDY GANGAVARAPU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	46	Apr-17	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6	14PH202 Engineering Physics – II	46	Apr-17	3/5
14CY103 Engineering Chemistry – I	50	Nov-17	3/6	14CY203 Engineering Chemistry – II	45	Nov-17	3/5
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	54	Apr-17	3/6
14EM105 Engineering Mechanics	46	Nov-16	4/5	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	48	Apr-17	4/5
14PHL101 Physics lab	72	Nov-16	2/8	14CYL201 Chemistry Lab	79	Apr-17	2/8
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	67	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8	14WSL203 Workshop	89	Apr-17	2/9
	535	Nov-17	6.30		540	Nov-17	6.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14CE302 BM & CT	46	Nov-17	3/5	14CE402 Professional Ethics and HV	43	Apr-18	3/5
14CE303 Surveying - I	47	Nov-17	3/5	14CE403 Surveying - II	49	Apr-18	3/5
14CE304 Solid Mechanics - I	45	Nov-17	4/5	14CE404 Solid Mechanics - II	49	Apr-18	4/5
14CE305 Fluid Mechanics	52	Nov-17	4/6	14CE405 H & HM	48	Apr-18	4/5
14CE306 Engineering Geology	45	Nov-17	3/5	14CE406 Environmental Engg. - I	53	Apr-18	3/6
14CEL301 Engineering Geology Lab	78	Nov-17	2/8	14ELL401 Soft Skills Lab	77	Apr-18	2/8
14CEL302 Surveying Field Work - I	69	Nov-17	2/7	14CEL402 Environmental Engg. Lab	75	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	66	Apr-18	2/7
	519	Nov-17	6		507	Apr-18	5.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	53	Nov-18	4/6	14CE601 Structural Analysis - II	52	Apr-19	4/6
14CE502 Water Resource Engg. - I	54	Nov-18	3/6	14CE602 Water Resource Engg. - II	49	Apr-19	3/5
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	48	Apr-19	3/5
14CE504 Environmental Engg. - II	46	Nov-18	3/5	14CE604 Design of Steel Structures - I	74	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	47	Nov-18	3/5	14CE605 Geotechnical Engineering - II	53	Apr-19	3/6
14CE506 Elective - I	46	Nov-18	3/5	14CE606 Elective - II	69	Apr-19	3/7
14CEL501 H & HM Lab	68	Nov-18	2/7	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	67	Nov-18	2/7	14CEL602 CAADDS - I Lab	72	Apr-19	2/8
14CEL503 CACE Lab	62	Nov-18	2/7	14CEL603 CAD & DIS Lab	82	Apr-19	2/9
	504	Nov-18	6.03		567	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	61	Nov-19	3/7	14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE702 Design of Steel Structures - II	53	Nov-19	4/6	14CE802 Construction Management	58	Sep-20	3/6
14CE703 EQS	64	Nov-19	3/7	14CE803 Elective - IV	56	Sep-20	4/6
14CE704 Prestressed Concrete	66	Nov-19	3/7	14CE804 Elective - V	56	Sep-20	3/6
14CE705 Elective - III	57	Nov-19	4/6	14CEPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	64	Nov-19	3/7	14CEL802 QE & PM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	78	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	609	Nov-19	7.03		449	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4230	6.42

CIVIL ENGINEERING

CHERUKURI PRASANTH **2016-2020** **Y16ACE422**

CHERUKURI DAVID **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Nov-16	4/6	14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	42	Nov-17	3/5	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	53	Apr-17	3/6
14EM105 Engineering Mechanics	40	Nov-16	4/5	14ES205 Environmental Studies	70	Apr-17	3/8
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	76	Apr-17	4/8
14PHL101 Physics lab	73	Nov-16	2/8	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	65	Nov-16	2/7	14HWL202 Hardware Lab	69	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	81	Apr-17	2/9
	515	Nov-17	6.19		589	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14CE302 BM & CT	48	Apr-18	3/5	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	40	Nov-17	3/5	14CE403 Surveying - II	49	Apr-18	3/5
14CE304 Solid Mechanics - I	48	Nov-17	4/5	14CE404 Solid Mechanics - II	55	Apr-18	4/6
14CE305 Fluid Mechanics	60	Nov-17	4/7	14CE405 H & HM	47	Apr-18	4/5
14CE306 Engineering Geology	48	Nov-17	3/5	14CE406 Environmental Engg. - I	56	Apr-18	3/6
14CEL301 Engineering Geology Lab	73	Nov-17	2/8	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	65	Nov-17	2/7	14CEL402 Environmental Engg. Lab	67	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	78	Nov-17	2/8	14CEL403 Materials Testing Lab	72	Apr-18	2/8
	532	Apr-18	6.26		539	Apr-18	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	52	Nov-18	4/6	14CE601 Structural Analysis - II	49	Apr-19	4/5
14CE502 Water Resource Engg. - I	52	Nov-18	3/6	14CE602 Water Resource Engg. - II	53	Apr-19	3/6
14CE503 DCS - I	54	Nov-18	4/6	14CE603 DCS - II	46	Apr-19	3/5
14CE504 Environmental Engg. - II	45	Nov-18	3/5	14CE604 Design of Steel Structures - I	65	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	52	Nov-18	3/6	14CE605 Geotechnical Engineering - II	60	Nov-19	3/7
14CE506 Elective - I	55	Nov-18	3/6	14CE606 Elective - II	52	Apr-19	3/6
14CEL501 H & HM Lab	72	Nov-18	2/8	14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8	14CEL602 CAADDS - I Lab	80	Apr-19	2/9
14CEL503 CACE Lab	72	Nov-18	2/8	14CEL603 CAD & DIS Lab	80	Apr-19	2/9
	524	Nov-18	6.34		552	Nov-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	66	Nov-19	3/7	14CE801 Transport Enginerring - II	67	Sep-20	3/7
14CE702 Design of Steel Structures - II	50	Nov-19	4/6	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	72	Nov-19	3/8	14CE803 Elective - IV	50	Sep-20	4/6
14CE704 Prestressed Concrete	61	Nov-19	3/7	14CE804 Elective - V	50	Sep-20	3/6
14CE705 Elective - III	48	Nov-19	4/5	14CEPR801 Project Work	114	Sep-20	10/8
14OE706 Open Elective	55	Nov-19	3/6	14CEL802 QE & PM Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	79	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9				
14CEL704 Term Paper	41	Nov-19	1/9				
	591	Nov-19	6.88		394	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4236	6.54

CIVIL ENGINEERING

CHILAKAPATI SATHISH KUMAR **2016-2020** **Y16ACE423**

CHILAKAPATI POLAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14EM105 Engineering Mechanics	57	Nov-16	4/6	14ES205 Environmental Studies	89	Apr-17	3/9
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	85	Apr-17	4/9
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	64	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	93	Apr-17	2/10
	661	Nov-16	7.65		752	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14CE302 BM & CT	59	Nov-17	3/6	14CE402 Professional Ethics and HV	76	Apr-18	3/8
14CE303 Surveying - I	66	Nov-17	3/7	14CE403 Surveying - II	89	Apr-18	3/9
14CE304 Solid Mechanics - I	78	Nov-17	4/8	14CE404 Solid Mechanics - II	73	Apr-18	4/8
14CE305 Fluid Mechanics	73	Nov-17	4/8	14CE405 H & HM	91	Apr-18	4/10
14CE306 Engineering Geology	76	Nov-17	3/8	14CE406 Environmental Engg. - I	82	Apr-18	3/9
14CEL301 Engineering Geology Lab	83	Nov-17	2/9	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	74	Nov-17	2/8	14CEL402 Environmental Engg. Lab	88	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	81	Nov-17	2/9	14CEL403 Materials Testing Lab	82	Apr-18	2/9
	680	Nov-17	8.03		746	Apr-18	8.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	82	Nov-18	4/9	14CE601 Structural Analysis - II	78	Apr-19	4/8
14CE502 Water Resource Engg. - I	74	Nov-18	3/8	14CE602 Water Resource Engg. - II	71	Apr-19	3/8
14CE503 DCS - I	70	Nov-18	4/8	14CE603 DCS - II	89	Apr-19	3/9
14CE504 Environmental Engg. - II	77	Nov-18	3/8	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	80	Nov-18	3/9	14CE605 Geotechnical Engineering - II	80	Apr-19	3/9
14CE506 Elective - I	60	Nov-18	3/7	14CE606 Elective - II	86	Apr-19	3/9
14CEL501 H & HM Lab	81	Nov-18	2/9	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8	14CEL602 CAADDS - I Lab	79	Apr-19	2/8
14CEL503 CACE Lab	83	Nov-18	2/9	14CEL603 CAD & DIS Lab	83	Apr-19	2/9
	681	Nov-18	8.30		720	Apr-19	8.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	77	Nov-19	3/8	14CE801 Transport Enginerring - II	78	Sep-20	3/8
14CE702 Design of Steel Structures - II	76	Nov-19	4/8	14CE802 Construction Management	64	Sep-20	3/7
14CE703 EQS	84	Nov-19	3/9	14CE803 Elective - IV	76	Sep-20	4/8
14CE704 Prestressed Concrete	83	Nov-19	3/9	14CE804 Elective - V	75	Sep-20	3/8
14CE705 Elective - III	70	Nov-19	4/8	14CEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14CEL802 QE & PM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	94	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	41	Nov-19	1/9				
	733	Nov-19	8.61		514	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5487	8.47

CIVIL ENGINEERING

CHINTAM YASASWINI **2016-2020** **Y16ACE425**

CHINTAM JOHARNADH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	100	Apr-17	3/10
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14EM105 Engineering Mechanics	52	Nov-16	4/6	14ES205 Environmental Studies	88	Apr-17	3/9
14CP106 Problem Solving with Prog.	58	Nov-16	3/6	14EG206 Engineering Graphics	74	Apr-17	4/8
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	99	Apr-17	2/10
14ELL102 English Communication	85	Nov-16	2/9	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	683	Nov-16	7.84		803	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CE302 BM & CT	78	Nov-17	3/8	14CE402 Professional Ethics and HV	82	Apr-18	3/9
14CE303 Surveying - I	69	Nov-17	3/7	14CE403 Surveying - II	87	Apr-18	3/9
14CE304 Solid Mechanics - I	65	Nov-17	4/7	14CE404 Solid Mechanics - II	90	Apr-18	4/10
14CE305 Fluid Mechanics	82	Nov-17	4/9	14CE405 H & HM	76	Apr-18	4/8
14CE306 Engineering Geology	83	Nov-17	3/9	14CE406 Environmental Engg. - I	86	Apr-18	3/9
14CEL301 Engineering Geology Lab	88	Nov-17	2/9	14ELL401 Soft Skills Lab	94	Apr-18	2/10
14CEL302 Surveying Field Work - I	77	Nov-17	2/8	14CEL402 Environmental Engg. Lab	98	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	75	Nov-17	2/8	14CEL403 Materials Testing Lab	89	Apr-18	2/9
	704	Nov-17	8.19		781	Apr-18	9.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	79	Nov-18	4/8	14CE601 Structural Analysis - II	83	Apr-19	4/9
14CE502 Water Resource Engg. - I	85	Nov-18	3/9	14CE602 Water Resource Engg. - II	70	Apr-19	3/8
14CE503 DCS - I	86	Nov-18	4/9	14CE603 DCS - II	94	Apr-19	3/10
14CE504 Environmental Engg. - II	81	Nov-18	3/9	14CE604 Design of Steel Structures - I	88	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	84	Nov-18	3/9	14CE605 Geotechnical Engineering - II	79	Apr-19	3/8
14CE506 Elective - I	83	Nov-18	3/9	14CE606 Elective - II	80	Apr-19	3/9
14CEL501 H & HM Lab	90	Nov-18	2/10	14CEL601 Surveying Field Work - II	79	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8	14CEL602 CAADDS - I Lab	89	Apr-19	2/9
14CEL503 CACE Lab	88	Nov-18	2/9	14CEL603 CAD & DIS Lab	81	Apr-19	2/9
	751	Nov-18	8.84		743	Apr-19	8.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	90	Nov-19	3/10	14CE801 Transport Enginerring - II	86	Sep-20	3/9
14CE702 Design of Steel Structures - II	75	Nov-19	4/8	14CE802 Construction Management	77	Sep-20	3/8
14CE703 EQS	84	Nov-19	3/9	14CE803 Elective - IV	67	Sep-20	4/7
14CE704 Prestressed Concrete	90	Nov-19	3/10	14CE804 Elective - V	77	Sep-20	3/8
14CE705 Elective - III	58	Nov-19	4/6	14CEPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14CEL802 QE & PM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14CEL702 CAADDS - II Lab	100	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	91	Nov-19	2/10				
14CEL704 Term Paper	48	Nov-19	1/10				
	756	Nov-19	8.73		537	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5758	**8.68**

CIVIL ENGINEERING

CHIRLA PALLAVI **2016-2020** **Y16ACE426**

CHIRLA SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	56	Apr-17	3/6	14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EL104 Communicative English	53	Nov-16	3/6	14EE204 Basic Electrical and Electronics	60	Apr-17	3/7
14EM105 Engineering Mechanics	48	Apr-19	4/5	14ES205 Environmental Studies	48	Apr-17	3/5
14CP106 Problem Solving with Prog.	53	Nov-16	3/6	14EG206 Engineering Graphics	66	Apr-17	4/7
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	72	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	548	Apr-19	6.38		557	Apr-17	6.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	27	-	3/0
14CE302 BM & CT	52	Nov-17	3/6	14CE402 Professional Ethics and HV	48	Apr-18	3/5
14CE303 Surveying - I	42	Nov-17	3/5	14CE403 Surveying - II	47	Apr-18	3/5
14CE304 Solid Mechanics - I	45	Nov-18	4/5	14CE404 Solid Mechanics - II	49	Apr-18	4/5
14CE305 Fluid Mechanics	51	Nov-17	4/6	14CE405 H & HM	43	Apr-18	4/5
14CE306 Engineering Geology	56	Nov-17	3/6	14CE406 Environmental Engg. - I	58	Apr-18	3/6
14CEL301 Engineering Geology Lab	71	Nov-17	2/8	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	63	Nov-17	2/7	14CEL402 Environmental Engg. Lab	79	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	63	Nov-17	2/7	14CEL403 Materials Testing Lab	88	Apr-18	2/9
	498	Nov-18	6.03		522	-	5.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	49	Nov-18	4/5	14CE601 Structural Analysis - II	54	Apr-19	4/6
14CE502 Water Resource Engg. - I	51	Nov-18	3/6	14CE602 Water Resource Engg. - II	48	Apr-19	3/5
14CE503 DCS - I	54	Nov-18	4/6	14CE603 DCS - II	49	Apr-19	3/5
14CE504 Environmental Engg. - II	65	Nov-18	3/7	14CE604 Design of Steel Structures - I	50	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	40	Nov-18	3/5	14CE605 Geotechnical Engineering - II	43	Apr-19	3/5
14CE506 Elective - I	43	Nov-18	3/5	14CE606 Elective - II	52	Apr-19	3/6
14CEL501 H & HM Lab	72	Nov-18	2/8	14CEL601 Surveying Field Work - II	52	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	66	Nov-18	2/7	14CEL602 CAADDS - I Lab	75	Apr-19	2/8
14CEL503 CACE Lab	55	Nov-18	2/6	14CEL603 CAD & DIS Lab	77	Apr-19	2/8
	495	Nov-18	5.96		500	Apr-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	54	Nov-19	3/6	14CE801 Transport Enginerring - II	60	Sep-20	3/7
14CE702 Design of Steel Structures - II	43	Nov-19	4/5	14CE802 Construction Management	64	Sep-20	3/7
14CE703 EQS	59	Nov-19	3/6	14CE803 Elective - IV	56	Sep-20	4/6
14CE704 Prestressed Concrete	40	Nov-19	3/5	14CE804 Elective - V	42	Sep-20	3/5
14CE705 Elective - III	48	Nov-19	4/5	14CEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	49	Nov-19	3/5	14CEL802 QE & PM Lab	65	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	69	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	40	Nov-19	1/9				
	521	Nov-19	5.96		423	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4064	--

CIVIL ENGINEERING

CHITTETI SATISH BABU **2016-2020** **Y16ACE427**

CHITTETI SESHAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	43	Apr-18	4/5
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL104 Communicative English	70	Nov-16	3/8	14EE204 Basic Electrical and Electronics	73	Apr-17	3/8
14EM105 Engineering Mechanics	41	Nov-16	4/5	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	27	-	4/0
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	65	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	65	Nov-16	2/7	14WSL203 Workshop	80	Apr-17	2/9
	605	Nov-16	7		581	-	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	41	Apr-18	3/5
14CE302 BM & CT	46	Nov-17	3/5	14CE402 Professional Ethics and HV	66	Apr-18	3/7
14CE303 Surveying - I	41	Nov-17	3/5	14CE403 Surveying - II	61	Apr-18	3/7
14CE304 Solid Mechanics - I	53	Apr-18	4/6	14CE404 Solid Mechanics - II	52	Apr-18	4/6
14CE305 Fluid Mechanics	44	Nov-17	4/5	14CE405 H & HM	45	Apr-18	4/5
14CE306 Engineering Geology	58	Nov-17	3/6	14CE406 Environmental Engg. - I	69	Apr-18	3/7
14CEL301 Engineering Geology Lab	57	Nov-17	2/6	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	58	Nov-17	2/6	14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	55	Nov-17	2/6	14CEL403 Materials Testing Lab	80	Apr-18	2/9
	466	Apr-18	5.61		579	Apr-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	57	Nov-18	4/6	14CE601 Structural Analysis - II	59	Apr-19	4/6
14CE502 Water Resource Engg. - I	69	Nov-18	3/7	14CE602 Water Resource Engg. - II	50	Apr-19	3/6
14CE503 DCS - I	56	Nov-18	4/6	14CE603 DCS - II	52	Apr-19	3/6
14CE504 Environmental Engg. - II	50	Nov-18	3/6	14CE604 Design of Steel Structures - I	54	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	57	Nov-18	3/6	14CE605 Geotechnical Engineering - II	59	Nov-19	3/6
14CE506 Elective - I	43	Nov-18	3/5	14CE606 Elective - II	55	Apr-19	3/6
14CEL501 H & HM Lab	76	Nov-18	2/8	14CEL601 Surveying Field Work - II	76	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	59	Nov-18	2/6	14CEL602 CAADDS - I Lab	63	Apr-19	2/7
14CEL503 CACE Lab	62	Nov-18	2/7	14CEL603 CAD & DIS Lab	73	Apr-19	2/8
	529	Nov-18	6.23		541	Nov-19	6.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	61	Nov-19	4/7	14CE802 Construction Management	61	Sep-20	3/7
14CE703 EQS	61	Nov-19	3/7	14CE803 Elective - IV	48	Sep-20	4/5
14CE704 Prestressed Concrete	80	Nov-19	3/9	14CE804 Elective - V	54	Sep-20	3/6
14CE705 Elective - III	57	Nov-19	4/6	14CEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	40	Nov-19	3/5	14CEL802 QE & PM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	608	Nov-19	7.19		452	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4361	--

CIVIL ENGINEERING

DAMAM SAI KRISHNA **2016-2020** **Y16ACE428**

DAMAM CHENCHAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	57	Nov-16	3/6
14EL104 Communicative English	60	Nov-16	3/7
14EM105 Engineering Mechanics	72	Nov-16	4/8
14CP106 Problem Solving with Prog.	55	Nov-16	3/6
14PHL101 Physics lab	78	Nov-16	2/8
14ELL102 English Communication	71	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	68	Nov-16	2/7
	611	Nov-16	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE204 Basic Electrical and Electronics	62	Apr-17	3/7
14ES205 Environmental Studies	51	Apr-17	3/6
14EG206 Engineering Graphics	71	Apr-17	4/8
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	86	Apr-17	2/9
14WSL203 Workshop	89	Apr-17	2/9
	641	Apr-17	7.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14CE302 BM & CT	50	Nov-17	3/6
14CE303 Surveying - I	47	Nov-17	3/5
14CE304 Solid Mechanics - I	52	Nov-17	4/6
14CE305 Fluid Mechanics	55	Nov-17	4/6
14CE306 Engineering Geology	72	Nov-17	3/8
14CEL301 Engineering Geology Lab	76	Nov-17	2/8
14CEL302 Surveying Field Work - I	71	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	65	Nov-17	2/7
	544	Nov-17	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14CE402 Professional Ethics and HV	60	Apr-18	3/7
14CE403 Surveying - II	63	Apr-18	3/7
14CE404 Solid Mechanics - II	74	Apr-18	4/8
14CE405 H & HM	70	Apr-18	4/8
14CE406 Environmental Engg. - I	54	Apr-18	3/6
14ELL401 Soft Skills Lab	79	Apr-18	2/8
14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL403 Materials Testing Lab	92	Apr-18	2/10
	634	Apr-18	7.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	71	Nov-18	4/8
14CE502 Water Resource Engg. - I	56	Nov-18	3/6
14CE503 DCS - I	74	Nov-18	4/8
14CE504 Environmental Engg. - II	61	Nov-18	3/7
14CE505 Geo-Technical Engg. - I	63	Nov-18	3/7
14CE506 Elective - I	65	Nov-18	3/7
14CEL501 H & HM Lab	55	Nov-18	2/6
14CEL502 Geo-Technical Engg. Lab	69	Nov-18	2/7
14CEL503 CACE Lab	53	Nov-18	2/6
	567	Nov-18	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	70	Apr-19	4/8
14CE602 Water Resource Engg. - II	55	Apr-19	3/6
14CE603 DCS - II	68	Apr-19	3/7
14CE604 Design of Steel Structures - I	68	Apr-19	4/7
14CE605 Geotechnical Engineering - II	56	Apr-19	3/6
14CE606 Elective - II	58	Apr-19	3/6
14CEL601 Surveying Field Work - II	76	Apr-19	2/8
14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL603 CAD & DIS Lab	71	Apr-19	2/8
	600	Apr-19	7.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	68	Nov-19	3/7
14CE702 Design of Steel Structures - II	42	Nov-19	4/5
14CE703 EQS	56	Nov-19	3/6
14CE704 Prestressed Concrete	51	Nov-19	3/6
14CE705 Elective - III	47	Nov-19	4/5
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CEL702 CAADDS - II Lab	89	Nov-19	2/9
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9
14CEL704 Term Paper	41	Nov-19	1/9
	565	Nov-19	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	58	Sep-20	3/6
14CE802 Construction Management	52	Sep-20	3/6
14CE803 Elective - IV	42	Sep-20	4/5
14CE804 Elective - V	43	Sep-20	3/5
14CEPR801 Project Work	119	Sep-20	10/8
14CEL802 QE & PM Lab	60	Sep-20	2/7
	374	Sep-20	6.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4536	7.01

CIVIL ENGINEERING

DESIREDDY SURESH REDDY **2016-2020** **Y16ACE430**

DESIREDDY KOTI REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	83	Nov-16	4/9	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	60	Nov-16	3/7	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14EM105 Engineering Mechanics	66	Nov-16	4/7	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	92	Apr-17	4/10
14PHL101 Physics lab	86	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	95	Apr-17	2/10
	662	Nov-16	7.88		754	Apr-17	8.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14CE302 BM & CT	51	Nov-17	3/6	14CE402 Professional Ethics and HV	79	Apr-18	3/8
14CE303 Surveying - I	43	Nov-17	3/5	14CE403 Surveying - II	77	Apr-18	3/8
14CE304 Solid Mechanics - I	73	Nov-17	4/8	14CE404 Solid Mechanics - II	76	Apr-18	4/8
14CE305 Fluid Mechanics	58	Nov-17	4/6	14CE405 H & HM	64	Apr-18	4/7
14CE306 Engineering Geology	69	Nov-17	3/7	14CE406 Environmental Engg. - I	49	Apr-18	3/5
14CEL301 Engineering Geology Lab	71	Nov-17	2/8	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	70	Nov-17	2/8	14CEL402 Environmental Engg. Lab	88	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	71	Nov-17	2/8	14CEL403 Materials Testing Lab	88	Apr-18	2/9
	580	Nov-17	7		668	Apr-18	7.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	78	Nov-18	4/8	14CE601 Structural Analysis - II	71	Apr-19	4/8
14CE502 Water Resource Engg. - I	63	Nov-18	3/7	14CE602 Water Resource Engg. - II	64	Apr-19	3/7
14CE503 DCS - I	86	Nov-18	4/9	14CE603 DCS - II	79	Apr-19	3/8
14CE504 Environmental Engg. - II	69	Nov-18	3/7	14CE604 Design of Steel Structures - I	78	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	64	Nov-18	3/7	14CE605 Geotechnical Engineering - II	54	Apr-19	3/6
14CE506 Elective - I	57	Nov-18	3/6	14CE606 Elective - II	71	Apr-19	3/8
14CEL501 H & HM Lab	84	Nov-18	2/9	14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	81	Nov-18	2/9	14CEL602 CAADDS - I Lab	84	Apr-19	2/9
14CEL503 CACE Lab	80	Nov-18	2/9	14CEL603 CAD & DIS Lab	72	Apr-19	2/8
	662	Nov-18	7.80		644	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	67	Sep-20	3/7
14CE702 Design of Steel Structures - II	56	Nov-19	4/6	14CE802 Construction Management	57	Sep-20	3/6
14CE703 EQS	73	Nov-19	3/8	14CE803 Elective - IV	49	Sep-20	4/5
14CE704 Prestressed Concrete	74	Nov-19	3/8	14CE804 Elective - V	67	Sep-20	3/7
14CE705 Elective - III	54	Nov-19	4/6	14CEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	93	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	41	Nov-19	1/9				
	645	Nov-19	7.53		455	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5070	**7.79**

CIVIL ENGINEERING

DEVARAPALLI HARIKA **2016-2020** **Y16ACE431**

DEVARAPALLI VENKAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	61	Nov-16	4/7	14MA201 Engineering Mathematics – II	67	Apr-17	4/7
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	71	Apr-17	3/8	14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	57	Apr-17	3/6
14EM105 Engineering Mechanics	51	Nov-16	4/6	14ES205 Environmental Studies	73	Apr-17	3/8
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	80	Apr-17	4/9
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	76	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	93	Apr-17	2/10
	585	Apr-17	7.03		656	Apr-17	7.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14CE302 BM & CT	53	Nov-17	3/6	14CE402 Professional Ethics and HV	66	Apr-18	3/7
14CE303 Surveying - I	45	Nov-17	3/5	14CE403 Surveying - II	63	Apr-18	3/7
14CE304 Solid Mechanics - I	48	Nov-17	4/5	14CE404 Solid Mechanics - II	53	Apr-18	4/6
14CE305 Fluid Mechanics	62	Nov-17	4/7	14CE405 H & HM	57	Apr-18	4/6
14CE306 Engineering Geology	74	Nov-17	3/8	14CE406 Environmental Engg. - I	69	Apr-18	3/7
14CEL301 Engineering Geology Lab	73	Nov-17	2/8	14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL302 Surveying Field Work - I	67	Nov-17	2/7	14CEL402 Environmental Engg. Lab	84	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	84	Apr-18	2/9
	566	Nov-17	6.73		628	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	60	Nov-18	4/7	14CE601 Structural Analysis - II	63	Apr-19	4/7
14CE502 Water Resource Engg. - I	55	Nov-18	3/6	14CE602 Water Resource Engg. - II	53	Apr-19	3/6
14CE503 DCS - I	53	Nov-18	4/6	14CE603 DCS - II	65	Apr-19	3/7
14CE504 Environmental Engg. - II	49	Apr-19	3/5	14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	53	Nov-19	3/6	14CE605 Geotechnical Engineering - II	43	Apr-19	3/5
14CE506 Elective - I	48	Nov-18	3/5	14CE606 Elective - II	64	Apr-19	3/7
14CEL501 H & HM Lab	76	Nov-18	2/8	14CEL601 Surveying Field Work - II	59	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	67	Nov-18	2/7	14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL503 CACE Lab	70	Nov-18	2/8	14CEL603 CAD & DIS Lab	80	Apr-19	2/9
	531	Nov-19	6.30		575	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	63	Nov-19	3/7	14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE702 Design of Steel Structures - II	60	Nov-19	4/7	14CE802 Construction Management	67	Sep-20	3/7
14CE703 EQS	72	Nov-19	3/8	14CE803 Elective - IV	53	Sep-20	4/6
14CE704 Prestressed Concrete	57	Nov-19	3/6	14CE804 Elective - V	64	Sep-20	3/7
14CE705 Elective - III	55	Nov-19	4/6	14CEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	78	Nov-19	3/8	14CEL802 QE & PM Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	41	Nov-19	1/9				
	630	Nov-19	7.38		471	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4642	7.15

CIVIL ENGINEERING

DUDEKULA BASIDH ALI **2016-2020** **Y16ACE433**

DUDEKULA ADAM SAHEB **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EL104 Communicative English	56	Nov-16	3/6	14EE204 Basic Electrical and Electronics	51	Apr-17	3/6
14EM105 Engineering Mechanics	52	Nov-19	4/6	14ES205 Environmental Studies	76	Apr-17	3/8
14CP106 Problem Solving with Prog.	61	Nov-16	3/7	14EG206 Engineering Graphics	48	Apr-17	4/5
14PHL101 Physics lab	73	Nov-16	2/8	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	76	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	86	Apr-17	2/9
	569	Nov-19	6.76		595	Apr-17	6.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14CE302 BM & CT	47	Nov-18	3/5	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	40	Nov-17	3/5	14CE403 Surveying - II	51	Apr-18	3/6
14CE304 Solid Mechanics - I	43	Nov-18	4/5	14CE404 Solid Mechanics - II	70	Apr-18	4/8
14CE305 Fluid Mechanics	52	Nov-18	4/6	14CE405 H & HM	45	Apr-18	4/5
14CE306 Engineering Geology	61	Nov-19	3/7	14CE406 Environmental Engg. - I	69	Apr-18	3/7
14CEL301 Engineering Geology Lab	63	Nov-17	2/7	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	67	Nov-17	2/7	14CEL402 Environmental Engg. Lab	77	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	61	Nov-17	2/7	14CEL403 Materials Testing Lab	81	Apr-18	2/9
	498	Nov-19	6.07		597	Apr-18	7

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	56	Nov-18	4/6	14CE601 Structural Analysis - II	49	Apr-19	4/5
14CE502 Water Resource Engg. - I	55	Nov-18	3/6	14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	65	Apr-19	3/7
14CE504 Environmental Engg. - II	52	Nov-18	3/6	14CE604 Design of Steel Structures - I	68	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	46	Nov-18	3/5	14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE506 Elective - I	51	Nov-18	3/6	14CE606 Elective - II	65	Apr-19	3/7
14CEL501 H & HM Lab	78	Nov-18	2/8	14CEL601 Surveying Field Work - II	70	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8	14CEL602 CAADDS - I Lab	88	Apr-19	2/9
14CEL503 CACE Lab	74	Nov-18	2/8	14CEL603 CAD & DIS Lab	72	Apr-19	2/8
	546	Nov-18	6.5		569	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	62	Nov-19	3/7	14CE801 Transport Enginerring - II	71	Sep-20	3/8
14CE702 Design of Steel Structures - II	56	Nov-19	4/6	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	74	Nov-19	3/8	14CE803 Elective - IV	53	Sep-20	4/6
14CE704 Prestressed Concrete	74	Nov-19	3/8	14CE804 Elective - V	53	Sep-20	3/6
14CE705 Elective - III	52	Nov-19	4/6	14CEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	87	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9				
14CEL704 Term Paper	41	Nov-19	1/9				
	636	Nov-19	7.46		440	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4450	6.89

CIVIL ENGINEERING

GADDAM SANTHOSHI KUMARI **2016-2020** **Y16ACE434**

GADDAM SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-17	4/5
14PH102 Engineering Physics – I	44	Nov-16	3/5
14CY103 Engineering Chemistry – I	43	Apr-17	3/5
14EL104 Communicative English	54	Nov-16	3/6
14EM105 Engineering Mechanics	35	-	4/0
14CP106 Problem Solving with Prog.	46	Nov-16	3/5
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	66	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9
	506	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Nov-19	4/5
14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EE204 Basic Electrical and Electronics	44	Apr-17	3/5
14ES205 Environmental Studies	61	Apr-17	3/7
14EG206 Engineering Graphics	82	Apr-17	4/9
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	67	Apr-17	2/7
14WSL203 Workshop	92	Apr-17	2/10
	567	Nov-19	6.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Nov-17	3/5
14CE302 BM & CT	43	Apr-18	3/5
14CE303 Surveying - I	40	Apr-19	3/5
14CE304 Solid Mechanics - I	42	Apr-19	4/5
14CE305 Fluid Mechanics	8	-	4/0
14CE306 Engineering Geology	47	Nov-17	3/5
14CEL301 Engineering Geology Lab	78	Nov-17	2/8
14CEL302 Surveying Field Work - I	64	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	73	Nov-17	2/8
	437	-	4.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14CE402 Professional Ethics and HV	58	Apr-18	3/6
14CE403 Surveying - II	40	Apr-18	3/5
14CE404 Solid Mechanics - II	51	Apr-19	4/6
14CE405 H & HM	44	Nov-19	4/5
14CE406 Environmental Engg. - I	59	Apr-18	3/6
14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL403 Materials Testing Lab	81	Apr-18	2/9
	547	Nov-19	6.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	50	Nov-18	4/6
14CE502 Water Resource Engg. - I	46	Nov-18	3/5
14CE503 DCS - I	40	Nov-18	4/5
14CE504 Environmental Engg. - II	15	-	3/0
14CE505 Geo-Technical Engg. - I	10	-	3/0
14CE506 Elective - I	61	Nov-18	3/7
14CEL501 H & HM Lab	74	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8
14CEL503 CACE Lab	68	Nov-18	2/7
	438	-	4.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	56	Apr-19	4/6
14CE602 Water Resource Engg. - II	50	Apr-19	3/6
14CE603 DCS - II	54	Apr-19	3/6
14CE604 Design of Steel Structures - I	64	Apr-19	4/7
14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE606 Elective - II	51	Apr-19	3/6
14CEL601 Surveying Field Work - II	55	Apr-19	2/6
14CEL602 CAADDS - I Lab	66	Apr-19	2/7
14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	510	Apr-19	6.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	61	Nov-19	3/7
14CE702 Design of Steel Structures - II	62	Nov-19	4/7
14CE703 EQS	62	Nov-19	3/7
14CE704 Prestressed Concrete	69	Nov-19	3/7
14CE705 Elective - III	43	Nov-19	4/5
14OE706 Open Elective	40	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CEL702 CAADDS - II Lab	81	Nov-19	2/9
14CEL703 Transportation Engg. Lab	75	Nov-19	2/8
14CEL704 Term Paper	41	Nov-19	1/9
	572	Nov-19	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE802 Construction Management	66	Sep-20	3/7
14CE803 Elective - IV	63	Sep-20	4/7
14CE804 Elective - V	54	Sep-20	3/6
14CEPR801 Project Work	110	Sep-20	10/8
14CEL802 QE & PM Lab	79	Sep-20	2/8
	446	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4023	--

CIVIL ENGINEERING

GALAM VEERA PRATHAP **2016-2020** **Y16ACE435**

GALAM RAMA KOTAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	81	Nov-16	4/9
14PH102 Engineering Physics – I	87	Nov-16	3/9
14CY103 Engineering Chemistry – I	81	Nov-16	3/9
14EL104 Communicative English	57	Nov-16	3/6
14EM105 Engineering Mechanics	52	Nov-16	4/6
14CP106 Problem Solving with Prog.	75	Nov-16	3/8
14PHL101 Physics lab	93	Nov-16	2/10
14ELL102 English Communication	67	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9
	680	Nov-16	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	86	Apr-17	4/9
14CYL201 Chemistry Lab	88	Apr-17	2/9
14HWL202 Hardware Lab	81	Apr-17	2/9
14WSL203 Workshop	92	Apr-17	2/10
	748	Apr-17	8.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	92	Nov-17	3/10
14CE302 BM & CT	69	Nov-17	3/7
14CE303 Surveying - I	63	Nov-17	3/7
14CE304 Solid Mechanics - I	85	Nov-17	4/9
14CE305 Fluid Mechanics	88	Nov-17	4/9
14CE306 Engineering Geology	72	Nov-17	3/8
14CEL301 Engineering Geology Lab	71	Nov-17	2/8
14CEL302 Surveying Field Work - I	67	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	81	Nov-17	2/9
	688	Nov-17	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CE402 Professional Ethics and HV	68	Apr-18	3/7
14CE403 Surveying - II	85	Apr-18	3/9
14CE404 Solid Mechanics - II	84	Apr-18	4/9
14CE405 H & HM	79	Apr-18	4/8
14CE406 Environmental Engg. - I	61	Apr-18	3/7
14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL402 Environmental Engg. Lab	84	Apr-18	2/9
14CEL403 Materials Testing Lab	76	Apr-18	2/8
	709	Apr-18	8.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	76	Nov-18	4/8
14CE502 Water Resource Engg. - I	70	Nov-18	3/8
14CE503 DCS - I	80	Nov-18	4/9
14CE504 Environmental Engg. - II	68	Nov-18	3/7
14CE505 Geo-Technical Engg. - I	69	Nov-18	3/7
14CE506 Elective - I	78	Nov-18	3/8
14CEL501 H & HM Lab	90	Nov-18	2/10
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8
14CEL503 CACE Lab	65	Nov-18	2/7
	666	Nov-18	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	74	Apr-19	4/8
14CE602 Water Resource Engg. - II	60	Apr-19	3/7
14CE603 DCS - II	65	Apr-19	3/7
14CE604 Design of Steel Structures - I	85	Apr-19	4/9
14CE605 Geotechnical Engineering - II	44	Apr-19	3/5
14CE606 Elective - II	54	Apr-19	3/6
14CEL601 Surveying Field Work - II	74	Apr-19	2/8
14CEL602 CAADDS - I Lab	79	Apr-19	2/8
14CEL603 CAD & DIS Lab	92	Apr-19	2/10
	627	Apr-19	7.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	74	Nov-19	3/8
14CE702 Design of Steel Structures - II	63	Nov-19	4/7
14CE703 EQS	65	Nov-19	3/7
14CE704 Prestressed Concrete	72	Nov-19	3/8
14CE705 Elective - III	67	Nov-19	4/7
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CEL702 CAADDS - II Lab	86	Nov-19	2/9
14CEL703 Transportation Engg. Lab	78	Nov-19	2/8
14CEL704 Term Paper	42	Nov-19	1/9
	656	Nov-19	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	85	Sep-20	3/9
14CE802 Construction Management	72	Sep-20	3/8
14CE803 Elective - IV	70	Sep-20	4/8
14CE804 Elective - V	74	Sep-20	3/8
14CEPR801 Project Work	134	Sep-20	10/9
14CEL802 QE & PM Lab	78	Sep-20	2/8
	513	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5287	8.14

CIVIL ENGINEERING

GANJIMALA NARESH **2016-2020** **Y16ACE437**

GANJIMALA YESOBU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Nov-16	4/5	14MA201 Engineering Mathematics – II	46	Apr-17	4/5
14PH102 Engineering Physics – I	49	Nov-16	3/5	14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY103 Engineering Chemistry – I	58	Apr-17	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	46	Nov-16	3/5	14EE204 Basic Electrical and Electronics	61	Apr-17	3/7
14EM105 Engineering Mechanics	40	Nov-17	4/5	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	41	Nov-16	3/5	14EG206 Engineering Graphics	66	Apr-17	4/7
14PHL101 Physics lab	73	Nov-16	2/8	14CYL201 Chemistry Lab	75	Apr-17	2/8
14ELL102 English Communication	58	Nov-16	2/6	14HWL202 Hardware Lab	69	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	78	Apr-17	2/8
	487	Nov-17	5.65		588	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14CE302 BM & CT	48	Nov-17	3/5	14CE402 Professional Ethics and HV	60	Apr-18	3/7
14CE303 Surveying - I	49	Apr-18	3/5	14CE403 Surveying - II	63	Apr-18	3/7
14CE304 Solid Mechanics - I	50	Apr-18	4/6	14CE404 Solid Mechanics - II	65	Apr-18	4/7
14CE305 Fluid Mechanics	47	Nov-17	4/5	14CE405 H & HM	51	Apr-18	4/6
14CE306 Engineering Geology	61	Nov-17	3/7	14CE406 Environmental Engg. - I	65	Apr-18	3/7
14CEL301 Engineering Geology Lab	68	Nov-17	2/7	14ELL401 Soft Skills Lab	70	Apr-18	2/8
14CEL302 Surveying Field Work - I	55	Nov-17	2/6	14CEL402 Environmental Engg. Lab	79	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	53	Nov-17	2/6	14CEL403 Materials Testing Lab	75	Apr-18	2/8
	486	Apr-18	5.80		573	Apr-18	6.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	69	Nov-18	4/7	14CE601 Structural Analysis - II	53	Apr-19	4/6
14CE502 Water Resource Engg. - I	61	Nov-18	3/7	14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE503 DCS - I	64	Nov-18	4/7	14CE603 DCS - II	57	Apr-19	3/6
14CE504 Environmental Engg. - II	76	Apr-19	3/8	14CE604 Design of Steel Structures - I	58	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	67	Nov-18	3/7	14CE605 Geotechnical Engineering - II	62	Apr-19	3/7
14CE506 Elective - I	60	Nov-19	3/7	14CE606 Elective - II	52	Apr-19	3/6
14CEL501 H & HM Lab	71	Nov-18	2/8	14CEL601 Surveying Field Work - II	63	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8	14CEL602 CAADDS - I Lab	66	Apr-19	2/7
14CEL503 CACE Lab	64	Nov-19	2/7	14CEL603 CAD & DIS Lab	73	Apr-19	2/8
	602	Nov-19	7.26		536	Apr-19	6.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	74	Nov-19	3/8	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	57	Nov-19	4/6	14CE802 Construction Management	67	Sep-20	3/7
14CE703 EQS	67	Nov-19	3/7	14CE803 Elective - IV	58	Sep-20	4/6
14CE704 Prestressed Concrete	66	Nov-19	3/7	14CE804 Elective - V	54	Sep-20	3/6
14CE705 Elective - III	55	Nov-19	4/6	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14CEL802 QE & PM Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	91	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9				
14CEL704 Term Paper	39	Nov-19	1/8				
	629	Nov-19	7.26		445	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4346	6.71

CIVIL ENGINEERING

GANTA PRASANTH **2016-2020** **Y16ACE438**

GANTA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	92	Nov-16	4/10
14PH102 Engineering Physics – I	92	Nov-16	3/10
14CY103 Engineering Chemistry – I	80	Nov-16	3/9
14EL104 Communicative English	69	Nov-16	3/7
14EM105 Engineering Mechanics	54	Nov-16	4/6
14CP106 Problem Solving with Prog.	86	Nov-16	3/9
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	87	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	736	Nov-16	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE204 Basic Electrical and Electronics	79	Apr-17	3/8
14ES205 Environmental Studies	83	Apr-17	3/9
14EG206 Engineering Graphics	92	Apr-17	4/10
14CYL201 Chemistry Lab	94	Apr-17	2/10
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	94	Apr-17	2/10
	755	Apr-17	8.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	84	Nov-17	3/9
14CE302 BM & CT	61	Nov-17	3/7
14CE303 Surveying - I	73	Nov-17	3/8
14CE304 Solid Mechanics - I	71	Nov-17	4/8
14CE305 Fluid Mechanics	72	Nov-17	4/8
14CE306 Engineering Geology	53	Nov-17	3/6
14CEL301 Engineering Geology Lab	80	Nov-17	2/9
14CEL302 Surveying Field Work - I	72	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	71	Nov-17	2/8
	637	Nov-17	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14CE402 Professional Ethics and HV	73	Apr-18	3/8
14CE403 Surveying - II	88	Apr-18	3/9
14CE404 Solid Mechanics - II	80	Apr-18	4/9
14CE405 H & HM	71	Apr-18	4/8
14CE406 Environmental Engg. - I	74	Apr-18	3/8
14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL402 Environmental Engg. Lab	90	Apr-18	2/10
14CEL403 Materials Testing Lab	84	Apr-18	2/9
	707	Apr-18	8.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	74	Nov-18	4/8
14CE502 Water Resource Engg. - I	61	Nov-18	3/7
14CE503 DCS - I	76	Nov-18	4/8
14CE504 Environmental Engg. - II	49	Nov-18	3/5
14CE505 Geo-Technical Engg. - I	44	Nov-18	3/5
14CE506 Elective - I	69	Nov-18	3/7
14CEL501 H & HM Lab	88	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	68	Nov-18	2/7
14CEL503 CACE Lab	76	Nov-18	2/8
	605	Nov-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	55	Apr-19	4/6
14CE602 Water Resource Engg. - II	55	Apr-19	3/6
14CE603 DCS - II	72	Apr-19	3/8
14CE604 Design of Steel Structures - I	78	Apr-19	4/8
14CE605 Geotechnical Engineering - II	44	Apr-19	3/5
14CE606 Elective - II	59	Apr-19	3/6
14CEL601 Surveying Field Work - II	73	Apr-19	2/8
14CEL602 CAADDS - I Lab	77	Apr-19	2/8
14CEL603 CAD & DIS Lab	82	Apr-19	2/9
	595	Apr-19	6.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	58	Nov-19	3/6
14CE702 Design of Steel Structures - II	49	Nov-19	4/5
14CE703 EQS	64	Nov-19	3/7
14CE704 Prestressed Concrete	61	Nov-19	3/7
14CE705 Elective - III	59	Nov-19	4/6
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14CEL702 CAADDS - II Lab	92	Nov-19	2/10
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9
14CEL704 Term Paper	42	Nov-19	1/9
	617	Nov-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	71	Sep-20	3/8
14CE802 Construction Management	70	Sep-20	3/8
14CE803 Elective - IV	57	Sep-20	4/6
14CE804 Elective - V	53	Sep-20	3/6
14CEPR801 Project Work	147	Sep-20	10/10
14CEL802 QE & PM Lab	82	Sep-20	2/9
	480	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5132	7.86

CIVIL ENGINEERING

GARNEPUDI ROJESH **2016-2020** **Y16ACE439**

GARNEPUDI YESUPADAM **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH102 Engineering Physics – I	76	Nov-16	3/8	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	56	Nov-16	3/6	14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14EM105 Engineering Mechanics	51	Nov-16	4/6	14ES205 Environmental Studies	68	Apr-17	3/7
14CP106 Problem Solving with Prog.	65	Nov-16	3/7	14EG206 Engineering Graphics	84	Apr-17	4/9
14PHL101 Physics lab	87	Nov-16	2/9	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	68	Nov-16	2/7	14HWL202 Hardware Lab	81	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	90	Apr-17	2/10
	627	Nov-16	7.42		666	Apr-17	7.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14CE302 BM & CT	46	Nov-17	3/5	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	50	Nov-17	3/6	14CE403 Surveying - II	61	Apr-18	3/7
14CE304 Solid Mechanics - I	52	Nov-17	4/6	14CE404 Solid Mechanics - II	73	Apr-18	4/8
14CE305 Fluid Mechanics	72	Nov-17	4/8	14CE405 H & HM	64	Apr-18	4/7
14CE306 Engineering Geology	68	Nov-17	3/7	14CE406 Environmental Engg. - I	71	Apr-18	3/8
14CEL301 Engineering Geology Lab	71	Nov-17	2/8	14ELL401 Soft Skills Lab	77	Apr-18	2/8
14CEL302 Surveying Field Work - I	61	Nov-17	2/7	14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	64	Nov-17	2/7	14CEL403 Materials Testing Lab	81	Apr-18	2/9
	543	Nov-17	6.61		631	Apr-18	7.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	72	Nov-18	4/8	14CE601 Structural Analysis - II	54	Apr-19	4/6
14CE502 Water Resource Engg. - I	57	Nov-18	3/6	14CE602 Water Resource Engg. - II	45	Apr-19	3/5
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	45	Apr-19	3/5
14CE504 Environmental Engg. - II	50	Nov-18	3/6	14CE604 Design of Steel Structures - I	42	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	49	Nov-18	3/5	14CE605 Geotechnical Engineering - II	47	Apr-19	3/5
14CE506 Elective - I	61	Nov-18	3/7	14CE606 Elective - II	41	Apr-19	3/5
14CEL501 H & HM Lab	81	Nov-18	2/9	14CEL601 Surveying Field Work - II	64	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	65	Nov-18	2/7	14CEL602 CAADDS - I Lab	66	Apr-19	2/7
14CEL503 CACE Lab	64	Nov-18	2/7	14CEL603 CAD & DIS Lab	70	Apr-19	2/8
	560	Nov-18	6.84		474	Apr-19	5.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	51	Nov-19	3/6	14CE801 Transport Enginerring - II	62	Sep-20	3/7
14CE702 Design of Steel Structures - II	41	Nov-19	4/5	14CE802 Construction Management	54	Sep-20	3/6
14CE703 EQS	54	Nov-19	3/6	14CE803 Elective - IV	48	Sep-20	4/5
14CE704 Prestressed Concrete	69	Nov-19	3/7	14CE804 Elective - V	42	Sep-20	3/5
14CE705 Elective - III	41	Nov-19	4/5	14CEPR801 Project Work	121	Sep-20	10/9
14OE706 Open Elective	67	Nov-19	3/7	14CEL802 QE & PM Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	78	Nov-19	2/8				
14CEL704 Term Paper	44	Nov-19	1/9				
	562	Nov-19	6.46		399	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4462	6.96

CIVIL ENGINEERING

GODDUGORLA STEPHEN KUMAR **2016-2020** **Y16ACE440**

GODDUGORLA YELLAMANDAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	95	Nov-16	4/10	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	89	Nov-16	3/9	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	88	Nov-16	3/9	14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	82	Apr-17	3/9
14EM105 Engineering Mechanics	73	Nov-16	4/8	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	82	Nov-16	3/9	14EG206 Engineering Graphics	80	Apr-17	4/9
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10	14WSL203 Workshop	83	Apr-17	2/9
	771	Nov-16	8.92		742	Apr-17	8.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	67	Nov-17	3/7	14MA401 Engineering Mathematics - IV	59	Nov-18	3/6
14CE302 BM & CT	54	Nov-17	3/6	14CE402 Professional Ethics and HV	65	Apr-18	3/7
14CE303 Surveying - I	63	Nov-17	3/7	14CE403 Surveying - II	59	Apr-18	3/6
14CE304 Solid Mechanics - I	70	Nov-17	4/8	14CE404 Solid Mechanics - II	69	Apr-18	4/7
14CE305 Fluid Mechanics	74	Nov-17	4/8	14CE405 H & HM	54	Apr-18	4/6
14CE306 Engineering Geology	69	Nov-17	3/7	14CE406 Environmental Engg. - I	68	Apr-18	3/7
14CEL301 Engineering Geology Lab	58	Nov-17	2/6	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	87	Nov-17	2/9	14CEL402 Environmental Engg. Lab	87	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	60	Nov-17	2/7	14CEL403 Materials Testing Lab	88	Apr-18	2/9
	602	Nov-17	7.26		634	Nov-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	67	Nov-18	4/7	14CE601 Structural Analysis - II	65	Apr-19	4/7
14CE502 Water Resource Engg. - I	69	Nov-18	3/7	14CE602 Water Resource Engg. - II	70	Apr-19	3/8
14CE503 DCS - I	79	Nov-18	4/8	14CE603 DCS - II	81	Apr-19	3/9
14CE504 Environmental Engg. - II	55	Nov-18	3/6	14CE604 Design of Steel Structures - I	86	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	67	Nov-18	3/7	14CE605 Geotechnical Engineering - II	57	Apr-19	3/6
14CE506 Elective - I	73	Nov-18	3/8	14CE606 Elective - II	64	Apr-19	3/7
14CEL501 H & HM Lab	85	Nov-18	2/9	14CEL601 Surveying Field Work - II	73	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	88	Apr-19	2/9
14CEL503 CACE Lab	89	Nov-18	2/9	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	666	Nov-18	7.61		658	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	72	Nov-19	3/8	14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE702 Design of Steel Structures - II	68	Nov-19	4/7	14CE802 Construction Management	76	Sep-20	3/8
14CE703 EQS	63	Nov-19	3/7	14CE803 Elective - IV	65	Sep-20	4/7
14CE704 Prestressed Concrete	77	Nov-19	3/8	14CE804 Elective - V	54	Sep-20	3/6
14CE705 Elective - III	66	Nov-19	4/7	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	79	Nov-19	3/8	14CEL802 QE & PM Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	97	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	88	Nov-19	2/9				
14CEL704 Term Paper	48	Nov-19	1/10				
	697	Nov-19	7.88		466	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5236	**7.91**

CIVIL ENGINEERING

HARSHITHA DUTT MEDABALIMI **2016-2020** **Y16ACE444**

RAHUL DEVA DUTT MEDABALIMI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	68	Nov-16	4/7	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EL104 Communicative English	74	Nov-16	3/8	14EE204 Basic Electrical and Electronics	79	Apr-17	3/8
14EM105 Engineering Mechanics	62	Nov-16	4/7	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	82	Nov-16	3/9	14EG206 Engineering Graphics	76	Apr-17	4/8
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	78	Apr-17	2/8
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	75	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	97	Nov-16	2/10	14WSL203 Workshop	93	Apr-17	2/10
	716	Nov-16	8.30		711	Apr-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CE302 BM & CT	61	Nov-17	3/7	14CE402 Professional Ethics and HV	71	Apr-18	3/8
14CE303 Surveying - I	66	Nov-17	3/7	14CE403 Surveying - II	75	Apr-18	3/8
14CE304 Solid Mechanics - I	75	Nov-17	4/8	14CE404 Solid Mechanics - II	85	Apr-18	4/9
14CE305 Fluid Mechanics	65	Nov-17	4/7	14CE405 H & HM	69	Apr-18	4/7
14CE306 Engineering Geology	67	Nov-17	3/7	14CE406 Environmental Engg. - I	83	Apr-18	3/9
14CEL301 Engineering Geology Lab	70	Nov-17	2/8	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	84	Nov-17	2/9	14CEL402 Environmental Engg. Lab	93	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	95	Nov-17	2/10	14CEL403 Materials Testing Lab	81	Apr-18	2/9
	655	Nov-17	7.73		723	Apr-18	8.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	80	Nov-18	4/9	14CE601 Structural Analysis - II	79	Apr-19	4/8
14CE502 Water Resource Engg. - I	87	Nov-18	3/9	14CE602 Water Resource Engg. - II	72	Apr-19	3/8
14CE503 DCS - I	73	Nov-18	4/8	14CE603 DCS - II	76	Apr-19	3/8
14CE504 Environmental Engg. - II	62	Nov-18	3/7	14CE604 Design of Steel Structures - I	60	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	92	Nov-18	3/10	14CE605 Geotechnical Engineering - II	72	Apr-19	3/8
14CE506 Elective - I	82	Nov-18	3/9	14CE606 Elective - II	82	Apr-19	3/9
14CEL501 H & HM Lab	89	Nov-18	2/9	14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	84	Nov-18	2/9	14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL503 CACE Lab	83	Nov-18	2/9	14CEL603 CAD & DIS Lab	93	Apr-19	2/10
	732	Nov-18	8.73		683	Apr-19	8.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	79	Nov-19	3/8	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	51	Nov-19	4/6	14CE802 Construction Management	71	Sep-20	3/8
14CE703 EQS	69	Nov-19	3/7	14CE803 Elective - IV	72	Sep-20	4/8
14CE704 Prestressed Concrete	86	Nov-19	3/9	14CE804 Elective - V	66	Sep-20	3/7
14CE705 Elective - III	60	Nov-19	4/7	14CEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14CEL802 QE & PM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	47	Nov-19	1/10				
	666	Nov-19	7.69		508	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5394	8.27

CIVIL ENGINEERING

HIMA NAGA SAI SANTHOSH MEGHANA PETLA **2016-2020** **Y16ACE445**

KIRANKUMAR PETLA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-17	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	57	Nov-16	3/6
14EL104 Communicative English	71	Nov-16	3/8
14EM105 Engineering Mechanics	41	Apr-17	4/5
14CP106 Problem Solving with Prog.	67	Nov-16	3/7
14PHL101 Physics lab	80	Nov-16	2/9
14ELL102 English Communication	81	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9
	581	Nov-17	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	19	-	4/0
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EE204 Basic Electrical and Electronics	45	Apr-17	3/5
14ES205 Environmental Studies	55	Apr-17	3/6
14EG206 Engineering Graphics	69	Apr-17	4/7
14CYL201 Chemistry Lab	78	Apr-17	2/8
14HWL202 Hardware Lab	79	Apr-17	2/8
14WSL203 Workshop	91	Apr-17	2/10
	539	-	5.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Apr-18	3/5
14CE302 BM & CT	47	Nov-17	3/5
14CE303 Surveying - I	40	Nov-17	3/5
14CE304 Solid Mechanics - I	46	Apr-19	4/5
14CE305 Fluid Mechanics	47	Nov-19	4/5
14CE306 Engineering Geology	68	Nov-17	3/7
14CEL301 Engineering Geology Lab	64	Nov-17	2/7
14CEL302 Surveying Field Work - I	65	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9
	501	Nov-19	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	30	-	3/0
14CE402 Professional Ethics and HV	54	Apr-18	3/6
14CE403 Surveying - II	42	Apr-18	3/5
14CE404 Solid Mechanics - II	47	Apr-18	4/5
14CE405 H & HM	21	-	4/0
14CE406 Environmental Engg. - I	61	Apr-18	3/7
14ELL401 Soft Skills Lab	77	Apr-18	2/8
14CEL402 Environmental Engg. Lab	83	Apr-18	2/9
14CEL403 Materials Testing Lab	79	Apr-18	2/8
	494	-	4.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	51	Nov-18	4/6
14CE502 Water Resource Engg. - I	64	Nov-18	3/7
14CE503 DCS - I	52	Nov-18	4/6
14CE504 Environmental Engg. - II	46	Apr-19	3/5
14CE505 Geo-Technical Engg. - I	72	Nov-18	3/8
14CE506 Elective - I	66	Nov-18	3/7
14CEL501 H & HM Lab	77	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	81	Nov-18	2/9
14CEL503 CACE Lab	66	Nov-18	2/7
	575	Apr-19	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	53	Apr-19	4/6
14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE603 DCS - II	42	Apr-19	3/5
14CE604 Design of Steel Structures - I	50	Nov-19	4/6
14CE605 Geotechnical Engineering - II	52	Nov-19	3/6
14CE606 Elective - II	55	Apr-19	3/6
14CEL601 Surveying Field Work - II	73	Apr-19	2/8
14CEL602 CAADDS - I Lab	67	Apr-19	2/7
14CEL603 CAD & DIS Lab	77	Apr-19	2/8
	509	Nov-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	59	Nov-19	3/6
14CE702 Design of Steel Structures - II	42	Nov-19	4/5
14CE703 EQS	56	Nov-19	3/6
14CE704 Prestressed Concrete	57	Nov-19	3/6
14CE705 Elective - III	55	Nov-19	4/6
14OE706 Open Elective	40	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CEL702 CAADDS - II Lab	65	Nov-19	2/7
14CEL703 Transportation Engg. Lab	77	Nov-19	2/8
14CEL704 Term Paper	43	Nov-19	1/9
	534	Nov-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	62	Sep-20	3/7
14CE802 Construction Management	50	Sep-20	3/6
14CE803 Elective - IV	51	Sep-20	4/6
14CE804 Elective - V	42	Sep-20	3/5
14CEPR801 Project Work	112	Sep-20	10/8
14CEL802 QE & PM Lab	80	Sep-20	2/9
	397	Sep-20	7.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4130	--

CIVIL ENGINEERING

INTURI JAGADEESH **2016-2020** **Y16ACE446**

INTURI KOTESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Nov-16	4/9	14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14EM105 Engineering Mechanics	55	Nov-16	4/6	14ES205 Environmental Studies	59	Apr-17	3/6
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	80	Apr-17	4/9
14PHL101 Physics lab	73	Nov-16	2/8	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	67	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	605	Nov-16	7.23		682	Apr-17	8.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14CE302 BM & CT	47	Nov-17	3/5	14CE402 Professional Ethics and HV	65	Apr-18	3/7
14CE303 Surveying - I	52	Nov-17	3/6	14CE403 Surveying - II	63	Apr-18	3/7
14CE304 Solid Mechanics - I	70	Nov-17	4/8	14CE404 Solid Mechanics - II	61	Apr-18	4/7
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	54	Apr-18	4/6
14CE306 Engineering Geology	64	Nov-17	3/7	14CE406 Environmental Engg. - I	72	Apr-18	3/8
14CEL301 Engineering Geology Lab	69	Nov-17	2/7	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	73	Nov-17	2/8	14CEL402 Environmental Engg. Lab	85	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	68	Nov-17	2/7	14CEL403 Materials Testing Lab	76	Apr-18	2/8
	583	Nov-17	7		622	Apr-18	7.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	56	Nov-18	4/6	14CE601 Structural Analysis - II	58	Apr-19	4/6
14CE502 Water Resource Engg. - I	61	Nov-18	3/7	14CE602 Water Resource Engg. - II	54	Apr-19	3/6
14CE503 DCS - I	68	Nov-18	4/7	14CE603 DCS - II	63	Apr-19	3/7
14CE504 Environmental Engg. - II	47	Apr-19	3/5	14CE604 Design of Steel Structures - I	36	-	4/0
14CE505 Geo-Technical Engg. - I	72	Nov-18	3/8	14CE605 Geotechnical Engineering - II	58	Apr-19	3/6
14CE506 Elective - I	60	Nov-18	3/7	14CE606 Elective - II	57	Apr-19	3/6
14CEL501 H & HM Lab	80	Nov-18	2/9	14CEL601 Surveying Field Work - II	72	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	59	Apr-19	2/6
14CEL503 CACE Lab	77	Nov-18	2/8	14CEL603 CAD & DIS Lab	73	Apr-19	2/8
	603	Apr-19	7.11		530	-	5.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	72	Nov-19	3/8	14CE801 Transport Enginerring - II	74	Sep-20	3/8
14CE702 Design of Steel Structures - II	46	Nov-19	4/5	14CE802 Construction Management	69	Sep-20	3/7
14CE703 EQS	68	Nov-19	3/7	14CE803 Elective - IV	66	Sep-20	4/7
14CE704 Prestressed Concrete	68	Nov-19	3/7	14CE804 Elective - V	62	Sep-20	3/7
14CE705 Elective - III	57	Nov-19	4/6	14CEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14CEL802 QE & PM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	80	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8				
14CEL704 Term Paper	45	Nov-19	1/10				
	628	Nov-19	7.15		495	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4748	--

CIVIL ENGINEERING

JAMPANI JAGADISH **2016-2020** **Y16ACE448**

JAMPANI SUBBA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Nov-16	4/9	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	89	Nov-16	3/9	14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY103 Engineering Chemistry – I	67	Nov-16	3/7	14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	71	Apr-17	3/8
14EM105 Engineering Mechanics	59	Apr-17	4/6	14ES205 Environmental Studies	63	Apr-17	3/7
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	97	Apr-17	4/10
14PHL101 Physics lab	75	Nov-16	2/8	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	657	Apr-17	7.73		724	Apr-17	8.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CE302 BM & CT	48	Nov-17	3/5	14CE402 Professional Ethics and HV	59	Apr-18	3/6
14CE303 Surveying - I	50	Nov-17	3/6	14CE403 Surveying - II	69	Apr-18	3/7
14CE304 Solid Mechanics - I	58	Nov-17	4/6	14CE404 Solid Mechanics - II	73	Apr-18	4/8
14CE305 Fluid Mechanics	74	Nov-17	4/8	14CE405 H & HM	50	Apr-18	4/6
14CE306 Engineering Geology	57	Nov-17	3/6	14CE406 Environmental Engg. - I	73	Apr-18	3/8
14CEL301 Engineering Geology Lab	77	Nov-17	2/8	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	68	Nov-17	2/7	14CEL402 Environmental Engg. Lab	71	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	71	Nov-17	2/8	14CEL403 Materials Testing Lab	84	Apr-18	2/9
	588	Nov-17	6.92		637	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	59	Nov-18	4/6	14CE601 Structural Analysis - II	69	Apr-19	4/7
14CE502 Water Resource Engg. - I	65	Nov-18	3/7	14CE602 Water Resource Engg. - II	53	Apr-19	3/6
14CE503 DCS - I	44	Nov-18	4/5	14CE603 DCS - II	75	Apr-19	3/8
14CE504 Environmental Engg. - II	42	Nov-18	3/5	14CE604 Design of Steel Structures - I	61	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	86	Nov-18	3/9	14CE605 Geotechnical Engineering - II	64	Apr-19	3/7
14CE506 Elective - I	70	Nov-18	3/8	14CE606 Elective - II	58	Apr-19	3/6
14CEL501 H & HM Lab	81	Nov-18	2/9	14CEL601 Surveying Field Work - II	76	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	75	Apr-19	2/8
14CEL503 CACE Lab	78	Nov-18	2/8	14CEL603 CAD & DIS Lab	83	Apr-19	2/9
	607	Nov-18	7.03		614	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	60	Nov-19	3/7	14CE801 Transport Enginerring - II	69	Sep-20	3/7
14CE702 Design of Steel Structures - II	47	Nov-19	4/5	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	62	Nov-19	3/7	14CE803 Elective - IV	45	Sep-20	4/5
14CE704 Prestressed Concrete	54	Nov-19	3/6	14CE804 Elective - V	50	Sep-20	3/6
14CE705 Elective - III	49	Nov-19	4/5	14CEPR801 Project Work	118	Sep-20	10/8
14OE706 Open Elective	46	Nov-19	3/5	14CEL802 QE & PM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CEL702 CAADDS - II Lab	72	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	549	Nov-19	6.34		407	Sep-20	6.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4783	**7.28**

CIVIL ENGINEERING

JONNALAGADDA GOPICHAND **2016-2020** **Y16ACE451**

JONNALAGADDA PERAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY103 Engineering Chemistry – I	60	Nov-16	3/7	14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14EM105 Engineering Mechanics	60	Nov-16	4/7	14ES205 Environmental Studies	85	Apr-17	3/9
14CP106 Problem Solving with Prog.	61	Nov-16	3/7	14EG206 Engineering Graphics	71	Apr-17	4/8
14PHL101 Physics lab	86	Nov-16	2/9	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	83	Nov-16	2/9	14WSL203 Workshop	94	Apr-17	2/10
	628	Nov-16	7.5		760	Apr-17	8.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CE302 BM & CT	71	Nov-17	3/8	14CE402 Professional Ethics and HV	71	Apr-18	3/8
14CE303 Surveying - I	62	Nov-17	3/7	14CE403 Surveying - II	87	Apr-18	3/9
14CE304 Solid Mechanics - I	69	Nov-17	4/7	14CE404 Solid Mechanics - II	78	Apr-18	4/8
14CE305 Fluid Mechanics	80	Nov-17	4/9	14CE405 H & HM	74	Apr-18	4/8
14CE306 Engineering Geology	68	Nov-17	3/7	14CE406 Environmental Engg. - I	76	Apr-18	3/8
14CEL301 Engineering Geology Lab	71	Nov-17	2/8	14ELL401 Soft Skills Lab	86	Apr-18	2/9
14CEL302 Surveying Field Work - I	83	Nov-17	2/9	14CEL402 Environmental Engg. Lab	83	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	93	Nov-17	2/10	14CEL403 Materials Testing Lab	87	Apr-18	2/9
	686	Nov-17	8.11		721	Apr-18	8.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	88	Nov-18	4/9	14CE601 Structural Analysis - II	85	Apr-19	4/9
14CE502 Water Resource Engg. - I	86	Nov-18	3/9	14CE602 Water Resource Engg. - II	78	Apr-19	3/8
14CE503 DCS - I	82	Nov-18	4/9	14CE603 DCS - II	90	Apr-19	3/10
14CE504 Environmental Engg. - II	72	Nov-18	3/8	14CE604 Design of Steel Structures - I	84	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	82	Nov-18	3/9	14CE605 Geotechnical Engineering - II	85	Apr-19	3/9
14CE506 Elective - I	82	Nov-18	3/9	14CE606 Elective - II	76	Apr-19	3/8
14CEL501 H & HM Lab	87	Nov-18	2/9	14CEL601 Surveying Field Work - II	82	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	92	Nov-18	2/10	14CEL602 CAADDS - I Lab	92	Apr-19	2/10
14CEL503 CACE Lab	91	Nov-18	2/10	14CEL603 CAD & DIS Lab	84	Apr-19	2/9
	762	Nov-18	9.03		756	Apr-19	8.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	88	Nov-19	3/9	14CE801 Transport Enginerring - II	89	Sep-20	3/9
14CE702 Design of Steel Structures - II	72	Nov-19	4/8	14CE802 Construction Management	86	Sep-20	3/9
14CE703 EQS	85	Nov-19	3/9	14CE803 Elective - IV	87	Sep-20	4/9
14CE704 Prestressed Concrete	99	Nov-19	3/10	14CE804 Elective - V	79	Sep-20	3/8
14CE705 Elective - III	78	Nov-19	4/8	14CEPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	93	Nov-19	3/10	14CEL802 QE & PM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CEL702 CAADDS - II Lab	92	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	93	Nov-19	2/10				
14CEL704 Term Paper	47	Nov-19	1/10				
	790	Nov-19	9.11		574	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5677	**8.66**

CIVIL ENGINEERING

KAGITHA PREMCHAND **2016-2020** **Y16ACE452**

KAGITHA DAVID RAJU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EL104 Communicative English	53	Nov-16	3/6	14EE204 Basic Electrical and Electronics	61	Apr-17	3/7
14EM105 Engineering Mechanics	50	Nov-16	4/6	14ES205 Environmental Studies	65	Apr-17	3/7
14CP106 Problem Solving with Prog.	55	Nov-16	3/6	14EG206 Engineering Graphics	67	Apr-17	4/7
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	95	Apr-17	2/10
	587	Nov-16	7		600	Apr-17	7

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	68	Nov-17	3/7	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14CE302 BM & CT	49	Nov-17	3/5	14CE402 Professional Ethics and HV	52	Apr-18	3/6
14CE303 Surveying - I	41	Nov-17	3/5	14CE403 Surveying - II	58	Apr-18	3/6
14CE304 Solid Mechanics - I	57	Nov-17	4/6	14CE404 Solid Mechanics - II	62	Apr-18	4/7
14CE305 Fluid Mechanics	57	Nov-17	4/6	14CE405 H & HM	59	Apr-18	4/6
14CE306 Engineering Geology	63	Nov-19	3/7	14CE406 Environmental Engg. - I	60	Apr-18	3/7
14CEL301 Engineering Geology Lab	69	Nov-17	2/7	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	75	Nov-17	2/8	14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	73	Nov-17	2/8	14CEL403 Materials Testing Lab	85	Apr-18	2/9
	552	Nov-19	6.38		589	Apr-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	64	Nov-18	4/7	14CE601 Structural Analysis - II	60	Apr-19	4/7
14CE502 Water Resource Engg. - I	63	Nov-18	3/7	14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE503 DCS - I	51	Nov-18	4/6	14CE603 DCS - II	51	Apr-19	3/6
14CE504 Environmental Engg. - II	41	Apr-19	3/5	14CE604 Design of Steel Structures - I	20	-	4/0
14CE505 Geo-Technical Engg. - I	77	Nov-18	3/8	14CE605 Geotechnical Engineering - II	53	Apr-19	3/6
14CE506 Elective - I	54	Nov-18	3/6	14CE606 Elective - II	54	Apr-19	3/6
14CEL501 H & HM Lab	85	Nov-18	2/9	14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	85	Nov-18	2/9	14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL503 CACE Lab	74	Nov-18	2/8	14CEL603 CAD & DIS Lab	67	Apr-19	2/7
	594	Apr-19	7		493	-	5.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	65	Nov-19	3/7	14CE801 Transport Enginerring - II	70	Sep-20	3/8
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	62	Sep-20	3/7
14CE703 EQS	58	Nov-19	3/6	14CE803 Elective - IV	55	Sep-20	4/6
14CE704 Prestressed Concrete	59	Nov-19	3/6	14CE804 Elective - V	49	Sep-20	3/5
14CE705 Elective - III	51	Nov-19	4/6	14CEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	75	Nov-19	3/8	14CEL802 QE & PM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	82	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	81	Nov-19	2/9				
14CEL704 Term Paper	46	Nov-19	1/10				
	604	Nov-19	6.88		456	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4475	--

CIVIL ENGINEERING

KAMMILA N V K SUDHEER KONDA BABU **2016-2020** **Y16ACE453**

KAMMILA VEERANJANEYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14EM105 Engineering Mechanics	70	Nov-16	4/8	14ES205 Environmental Studies	79	Apr-17	3/8
14CP106 Problem Solving with Prog.	75	Nov-16	3/8	14EG206 Engineering Graphics	81	Apr-17	4/9
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	96	Apr-17	2/10
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9	14WSL203 Workshop	90	Apr-17	2/10
	669	Nov-16	7.88		713	Apr-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14CE302 BM & CT	58	Nov-17	3/6	14CE402 Professional Ethics and HV	61	Apr-18	3/7
14CE303 Surveying - I	51	Nov-17	3/6	14CE403 Surveying - II	82	Apr-18	3/9
14CE304 Solid Mechanics - I	70	Nov-17	4/8	14CE404 Solid Mechanics - II	84	Apr-18	4/9
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	61	Apr-18	4/7
14CE306 Engineering Geology	59	Nov-17	3/6	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	72	Nov-17	2/8	14ELL401 Soft Skills Lab	84	Apr-18	2/9
14CEL302 Surveying Field Work - I	81	Nov-17	2/9	14CEL402 Environmental Engg. Lab	79	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	72	Nov-17	2/8	14CEL403 Materials Testing Lab	72	Apr-18	2/8
	612	Nov-17	7.34		674	Apr-18	8.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	68	Nov-18	4/7	14CE601 Structural Analysis - II	87	Apr-19	4/9
14CE502 Water Resource Engg. - I	72	Nov-18	3/8	14CE602 Water Resource Engg. - II	64	Apr-19	3/7
14CE503 DCS - I	64	Nov-18	4/7	14CE603 DCS - II	79	Apr-19	3/8
14CE504 Environmental Engg. - II	58	Apr-19	3/6	14CE604 Design of Steel Structures - I	63	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	71	Nov-18	3/8	14CE605 Geotechnical Engineering - II	74	Apr-19	3/8
14CE506 Elective - I	65	Nov-18	3/7	14CE606 Elective - II	72	Apr-19	3/8
14CEL501 H & HM Lab	85	Nov-18	2/9	14CEL601 Surveying Field Work - II	77	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	78	Nov-18	2/8	14CEL602 CAADDS - I Lab	76	Apr-19	2/8
14CEL503 CACE Lab	81	Nov-18	2/9	14CEL603 CAD & DIS Lab	71	Apr-19	2/8
	642	Apr-19	7.5		663	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	77	Nov-19	3/8	14CE801 Transport Enginerring - II	83	Sep-20	3/9
14CE702 Design of Steel Structures - II	61	Nov-19	4/7	14CE802 Construction Management	79	Sep-20	3/8
14CE703 EQS	75	Nov-19	3/8	14CE803 Elective - IV	68	Sep-20	4/7
14CE704 Prestressed Concrete	86	Nov-19	3/9	14CE804 Elective - V	73	Sep-20	3/8
14CE705 Elective - III	75	Nov-19	4/8	14CEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	88	Nov-19	3/9	14CEL802 QE & PM Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	86	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	717	Nov-19	8.30		529	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5219	8.01

CIVIL ENGINEERING

KONDASINGU SRIHARI **2016-2020** **Y16ACE460**

KONDASINGU SRINIVAS **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-19	4/5
14PH102 Engineering Physics – I	46	Nov-16	3/5
14CY103 Engineering Chemistry – I	58	Nov-16	3/6
14EL104 Communicative English	51	Nov-16	3/6
14EM105 Engineering Mechanics	40	Apr-19	4/5
14CP106 Problem Solving with Prog.	58	Apr-19	3/6
14PHL101 Physics lab	76	Nov-16	2/8
14ELL102 English Communication	72	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	70	Nov-16	2/8
	511	Nov-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE204 Basic Electrical and Electronics	52	Apr-17	3/6
14ES205 Environmental Studies	67	Apr-17	3/7
14EG206 Engineering Graphics	42	Apr-17	4/5
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	63	Apr-17	2/7
14WSL203 Workshop	88	Apr-17	2/9
	532	Apr-17	6.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14CE302 BM & CT	47	Apr-18	3/5
14CE303 Surveying - I	57	Nov-17	3/6
14CE304 Solid Mechanics - I	49	Nov-19	4/5
14CE305 Fluid Mechanics	43	Nov-17	4/5
14CE306 Engineering Geology	46	Apr-19	3/5
14CEL301 Engineering Geology Lab	61	Nov-17	2/7
14CEL302 Surveying Field Work - I	72	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	65	Nov-17	2/7
	480	Nov-19	5.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Apr-19	3/5
14CE402 Professional Ethics and HV	58	Apr-18	3/6
14CE403 Surveying - II	60	Apr-18	3/7
14CE404 Solid Mechanics - II	57	Nov-19	4/6
14CE405 H & HM	48	Apr-18	4/5
14CE406 Environmental Engg. - I	56	Apr-18	3/6
14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL402 Environmental Engg. Lab	73	Apr-18	2/8
14CEL403 Materials Testing Lab	84	Apr-18	2/9
	562	Nov-19	6.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	48	Nov-18	4/5
14CE502 Water Resource Engg. - I	49	Nov-18	3/5
14CE503 DCS - I	54	Nov-19	4/6
14CE504 Environmental Engg. - II	43	Nov-18	3/5
14CE505 Geo-Technical Engg. - I	52	Nov-18	3/6
14CE506 Elective - I	47	Nov-18	3/5
14CEL501 H & HM Lab	69	Nov-18	2/7
14CEL502 Geo-Technical Engg. Lab	84	Nov-18	2/9
14CEL503 CACE Lab	67	Nov-18	2/7
	513	Nov-19	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	48	Apr-19	4/5
14CE602 Water Resource Engg. - II	45	Apr-19	3/5
14CE603 DCS - II	45	Apr-19	3/5
14CE604 Design of Steel Structures - I	40	Apr-19	4/5
14CE605 Geotechnical Engineering - II	62	Nov-19	3/7
14CE606 Elective - II	72	Apr-19	3/8
14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL602 CAADDS - I Lab	63	Apr-19	2/7
14CEL603 CAD & DIS Lab	69	Apr-19	2/7
	511	Nov-19	6.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	77	Nov-19	3/8
14CE702 Design of Steel Structures - II	45	Nov-19	4/5
14CE703 EQS	69	Nov-19	3/7
14CE704 Prestressed Concrete	69	Nov-19	3/7
14CE705 Elective - III	56	Nov-19	4/6
14OE706 Open Elective	67	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14CEL702 CAADDS - II Lab	82	Nov-19	2/9
14CEL703 Transportation Engg. Lab	78	Nov-19	2/8
14CEL704 Term Paper	42	Nov-19	1/9
	628	Nov-19	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	78	Sep-20	3/8
14CE802 Construction Management	55	Sep-20	3/6
14CE803 Elective - IV	50	Sep-20	4/6
14CE804 Elective - V	58	Sep-20	3/6
14CEPR801 Project Work	119	Sep-20	10/8
14CEL802 QE & PM Lab	82	Sep-20	2/9
	442	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4179	6.32

CIVIL ENGINEERING

KONDETI HARIKRISHNA **2016-2020** **Y16ACE461**

K NARASIMHARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EL104 Communicative English	62	Nov-16	3/7	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	67	Nov-16	4/7	14ES205 Environmental Studies	77	Apr-17	3/8
14CP106 Problem Solving with Prog.	63	Nov-16	3/7	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	83	Apr-17	2/9
	641	Nov-16	7.57		735	Apr-17	8.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CE302 BM & CT	77	Nov-17	3/8	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	70	Nov-17	3/8	14CE403 Surveying - II	84	Apr-18	3/9
14CE304 Solid Mechanics - I	73	Nov-17	4/8	14CE404 Solid Mechanics - II	89	Apr-18	4/9
14CE305 Fluid Mechanics	82	Nov-17	4/9	14CE405 H & HM	79	Apr-18	4/8
14CE306 Engineering Geology	58	Nov-17	3/6	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	68	Nov-17	2/7	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	74	Nov-17	2/8	14CEL402 Environmental Engg. Lab	73	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	67	Nov-17	2/7	14CEL403 Materials Testing Lab	91	Apr-18	2/10
	646	Nov-17	7.76		715	Apr-18	8.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	71	Nov-18	4/8	14CE601 Structural Analysis - II	83	Apr-19	4/9
14CE502 Water Resource Engg. - I	81	Nov-18	3/9	14CE602 Water Resource Engg. - II	74	Apr-19	3/8
14CE503 DCS - I	73	Nov-18	4/8	14CE603 DCS - II	86	Apr-19	3/9
14CE504 Environmental Engg. - II	55	Nov-18	3/6	14CE604 Design of Steel Structures - I	77	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	79	Nov-18	3/8	14CE605 Geotechnical Engineering - II	73	Apr-19	3/8
14CE506 Elective - I	67	Nov-18	3/7	14CE606 Elective - II	70	Apr-19	3/8
14CEL501 H & HM Lab	86	Nov-18	2/9	14CEL601 Surveying Field Work - II	70	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	80	Nov-18	2/9	14CEL602 CAADDS - I Lab	79	Apr-19	2/8
14CEL503 CACE Lab	82	Nov-18	2/9	14CEL603 CAD & DIS Lab	89	Apr-19	2/9
	674	Nov-18	8		701	Apr-19	8.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	82	Nov-19	3/9	14CE801 Transport Enginerring - II	78	Sep-20	3/8
14CE702 Design of Steel Structures - II	58	Nov-19	4/6	14CE802 Construction Management	72	Sep-20	3/8
14CE703 EQS	77	Nov-19	3/8	14CE803 Elective - IV	64	Sep-20	4/7
14CE704 Prestressed Concrete	81	Nov-19	3/9	14CE804 Elective - V	61	Sep-20	3/7
14CE705 Elective - III	71	Nov-19	4/8	14CEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14CEL802 QE & PM Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	79	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	697	Nov-19	8.19		494	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5303	8.19

CIVIL ENGINEERING

KONGALA GIREESH **2016-2020** **Y16ACE462**

KONGALA RAVI **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Nov-16	4/7
14PH102 Engineering Physics – I	46	Nov-16	3/5
14CY103 Engineering Chemistry – I	44	Apr-17	3/5
14EL104 Communicative English	48	Nov-16	3/5
14EM105 Engineering Mechanics	45	Apr-17	4/5
14CP106 Problem Solving with Prog.	48	Nov-16	3/5
14PHL101 Physics lab	80	Nov-16	2/9
14ELL102 English Communication	58	Nov-16	2/6
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8
	509	Apr-17	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	51	Nov-17	3/6
14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14ES205 Environmental Studies	67	Apr-17	3/7
14EG206 Engineering Graphics	93	Apr-17	4/10
14CYL201 Chemistry Lab	88	Apr-17	2/9
14HWL202 Hardware Lab	79	Apr-17	2/8
14WSL203 Workshop	91	Apr-17	2/10
	645	Nov-17	7.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	78	Nov-17	3/8
14CE302 BM & CT	49	Nov-17	3/5
14CE303 Surveying - I	42	Nov-17	3/5
14CE304 Solid Mechanics - I	55	Nov-17	4/6
14CE305 Fluid Mechanics	59	Nov-17	4/6
14CE306 Engineering Geology	46	Apr-18	3/5
14CEL301 Engineering Geology Lab	72	Nov-17	2/8
14CEL302 Surveying Field Work - I	72	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	75	Nov-17	2/8
	548	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14CE402 Professional Ethics and HV	59	Apr-18	3/6
14CE403 Surveying - II	61	Apr-18	3/7
14CE404 Solid Mechanics - II	63	Apr-18	4/7
14CE405 H & HM	69	Apr-18	4/7
14CE406 Environmental Engg. - I	64	Apr-18	3/7
14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL402 Environmental Engg. Lab	84	Apr-18	2/9
14CEL403 Materials Testing Lab	72	Apr-18	2/8
	612	Apr-18	7.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	57	Nov-18	4/6
14CE502 Water Resource Engg. - I	63	Nov-18	3/7
14CE503 DCS - I	52	Nov-18	4/6
14CE504 Environmental Engg. - II	44	Nov-18	3/5
14CE505 Geo-Technical Engg. - I	77	Nov-18	3/8
14CE506 Elective - I	55	Nov-18	3/6
14CEL501 H & HM Lab	74	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	67	Nov-18	2/7
14CEL503 CACE Lab	86	Nov-18	2/9
	575	Nov-18	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	61	Apr-19	4/7
14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE603 DCS - II	59	Apr-19	3/6
14CE604 Design of Steel Structures - I	52	Apr-19	4/6
14CE605 Geotechnical Engineering - II	70	Apr-19	3/8
14CE606 Elective - II	67	Apr-19	3/7
14CEL601 Surveying Field Work - II	74	Apr-19	2/8
14CEL602 CAADDS - I Lab	69	Apr-19	2/7
14CEL603 CAD & DIS Lab	79	Apr-19	2/8
	583	Apr-19	6.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	73	Nov-19	3/8
14CE702 Design of Steel Structures - II	52	Nov-19	4/6
14CE703 EQS	57	Nov-19	3/6
14CE704 Prestressed Concrete	56	Nov-19	3/6
14CE705 Elective - III	56	Nov-19	4/6
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CEL702 CAADDS - II Lab	80	Nov-19	2/9
14CEL703 Transportation Engg. Lab	85	Nov-19	2/9
14CEL704 Term Paper	41	Nov-19	1/9
	610	Nov-19	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE802 Construction Management	57	Sep-20	3/6
14CE803 Elective - IV	60	Sep-20	4/7
14CE804 Elective - V	51	Sep-20	3/6
14CEPR801 Project Work	136	Sep-20	10/10
14CEL802 QE & PM Lab	80	Sep-20	2/9
	457	Sep-20	8.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4539	6.99

CIVIL ENGINEERING

KOPURI SRAVANI SANDHYA **2016-2020** **Y16ACE463**

KOPURI NAGESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-16	4/6	14MA201 Engineering Mathematics – II	48	Nov-19	4/5
14PH102 Engineering Physics – I	56	Apr-17	3/6	14PH202 Engineering Physics – II	40	Apr-18	3/5
14CY103 Engineering Chemistry – I	42	Nov-16	3/5	14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EL104 Communicative English	47	Nov-16	3/5	14EE204 Basic Electrical and Electronics	42	Apr-17	3/5
14EM105 Engineering Mechanics	54	Apr-17	4/6	14ES205 Environmental Studies	44	Apr-17	3/5
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	64	Nov-16	2/7	14WSL203 Workshop	93	Apr-17	2/10
	524	Apr-17	6.15		596	Nov-19	6.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	38	-	3/0
14CE302 BM & CT	54	Apr-18	3/6	14CE402 Professional Ethics and HV	43	Apr-18	3/5
14CE303 Surveying - I	29	-	3/0	14CE403 Surveying - II	47	Apr-19	3/5
14CE304 Solid Mechanics - I	50	Nov-18	4/6	14CE404 Solid Mechanics - II	41	Apr-19	4/5
14CE305 Fluid Mechanics	41	Nov-19	4/5	14CE405 H & HM	44	Apr-18	4/5
14CE306 Engineering Geology	50	Apr-19	3/6	14CE406 Environmental Engg. - I	72	Apr-18	3/8
14CEL301 Engineering Geology Lab	64	Nov-17	2/7	14ELL401 Soft Skills Lab	86	Apr-18	2/9
14CEL302 Surveying Field Work - I	57	Nov-17	2/6	14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	63	Nov-17	2/7	14CEL403 Materials Testing Lab	64	Apr-18	2/7
	469	-	5.42		511	-	5.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	52	Nov-18	4/6	14CE601 Structural Analysis - II	54	Apr-19	4/6
14CE502 Water Resource Engg. - I	52	Nov-18	3/6	14CE602 Water Resource Engg. - II	25	-	3/0
14CE503 DCS - I	51	Apr-19	4/6	14CE603 DCS - II	51	Apr-19	3/6
14CE504 Environmental Engg. - II	35	-	3/0	14CE604 Design of Steel Structures - I	49	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	55	Nov-18	3/6	14CE605 Geotechnical Engineering - II	65	Nov-19	3/7
14CE506 Elective - I	40	Nov-18	3/5	14CE606 Elective - II	52	Apr-19	3/6
14CEL501 H & HM Lab	63	Nov-18	2/7	14CEL601 Surveying Field Work - II	54	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8	14CEL602 CAADDS - I Lab	58	Apr-19	2/6
14CEL503 CACE Lab	73	Nov-18	2/8	14CEL603 CAD & DIS Lab	72	Apr-19	2/8
	494	-	5.57		480	-	5.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	56	Nov-19	3/6	14CE801 Transport Enginerring - II	54	Sep-20	3/6
14CE702 Design of Steel Structures - II	53	Nov-19	4/6	14CE802 Construction Management	47	Sep-20	3/5
14CE703 EQS	50	Nov-19	3/6	14CE803 Elective - IV	43	Sep-20	4/5
14CE704 Prestressed Concrete	59	Nov-19	3/6	14CE804 Elective - V	56	Sep-20	3/6
14CE705 Elective - III	44	Nov-19	4/5	14CEPR801 Project Work	112	Sep-20	10/8
14OE706 Open Elective	44	Nov-19	3/5	14CEL802 QE & PM Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14CEL702 CAADDS - II Lab	63	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	78	Nov-19	2/8				
14CEL704 Term Paper	36	Nov-19	1/8				
	515	Nov-19	6.07		380	Sep-20	6.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3969	--

CIVIL ENGINEERING

KULURI NAGARJUNAREDDY **2016-2020** **Y16ACE465**

KULURI MALLESWARAREDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	85	Nov-16	4/9	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14EM105 Engineering Mechanics	74	Nov-16	4/8	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	55	Nov-16	3/6	14EG206 Engineering Graphics	72	Apr-17	4/8
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	86	Apr-17	2/9
	670	Nov-16	8.07		711	Apr-17	8.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CE302 BM & CT	45	Apr-18	3/5	14CE402 Professional Ethics and HV	55	Apr-18	3/6
14CE303 Surveying - I	52	Nov-17	3/6	14CE403 Surveying - II	76	Apr-18	3/8
14CE304 Solid Mechanics - I	57	Nov-17	4/6	14CE404 Solid Mechanics - II	88	Apr-18	4/9
14CE305 Fluid Mechanics	80	Nov-17	4/9	14CE405 H & HM	85	Apr-18	4/9
14CE306 Engineering Geology	52	Nov-17	3/6	14CE406 Environmental Engg. - I	51	Apr-18	3/6
14CEL301 Engineering Geology Lab	69	Nov-17	2/7	14ELL401 Soft Skills Lab	78	Apr-18	2/8
14CEL302 Surveying Field Work - I	77	Nov-17	2/8	14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	83	Apr-18	2/9
	594	Apr-18	7.07		691	Apr-18	8.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	76	Nov-18	4/8	14CE601 Structural Analysis - II	80	Apr-19	4/9
14CE502 Water Resource Engg. - I	71	Nov-18	3/8	14CE602 Water Resource Engg. - II	64	Apr-19	3/7
14CE503 DCS - I	72	Nov-18	4/8	14CE603 DCS - II	75	Apr-19	3/8
14CE504 Environmental Engg. - II	59	Nov-18	3/6	14CE604 Design of Steel Structures - I	72	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	76	Nov-18	3/8	14CE605 Geotechnical Engineering - II	76	Apr-19	3/8
14CE506 Elective - I	54	Nov-18	3/6	14CE606 Elective - II	60	Apr-19	3/7
14CEL501 H & HM Lab	77	Nov-18	2/8	14CEL601 Surveying Field Work - II	65	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8	14CEL602 CAADDS - I Lab	74	Apr-19	2/8
14CEL503 CACE Lab	68	Nov-18	2/7	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	627	Nov-18	7.46		640	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	78	Nov-19	3/8	14CE801 Transport Enginerring - II	71	Sep-20	3/8
14CE702 Design of Steel Structures - II	56	Nov-19	4/6	14CE802 Construction Management	59	Sep-20	3/6
14CE703 EQS	64	Nov-19	3/7	14CE803 Elective - IV	57	Sep-20	4/6
14CE704 Prestressed Concrete	74	Nov-19	3/8	14CE804 Elective - V	55	Sep-20	3/6
14CE705 Elective - III	71	Nov-19	4/8	14CEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	73	Nov-19	3/8	14CEL802 QE & PM Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	82	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	665	Nov-19	7.80		444	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5042	**7.83**

CIVIL ENGINEERING

MALLINENI RADHAKRISHNA **2016-2020** **Y16ACE469**

MALLINENI NAGESWARARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	78	Apr-17	3/8
14EM105 Engineering Mechanics	57	Nov-16	4/6	14ES205 Environmental Studies	70	Apr-17	3/8
14CP106 Problem Solving with Prog.	60	Nov-16	3/7	14EG206 Engineering Graphics	78	Apr-17	4/8
14PHL101 Physics lab	80	Nov-16	2/9	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	591	Nov-16	6.92		714	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CE302 BM & CT	67	Nov-17	3/7	14CE402 Professional Ethics and HV	63	Apr-18	3/7
14CE303 Surveying - I	48	Nov-17	3/5	14CE403 Surveying - II	57	Apr-18	3/6
14CE304 Solid Mechanics - I	69	Nov-17	4/7	14CE404 Solid Mechanics - II	64	Apr-18	4/7
14CE305 Fluid Mechanics	54	Nov-17	4/6	14CE405 H & HM	73	Apr-18	4/8
14CE306 Engineering Geology	74	Nov-17	3/8	14CE406 Environmental Engg. - I	63	Apr-18	3/7
14CEL301 Engineering Geology Lab	70	Nov-17	2/8	14ELL401 Soft Skills Lab	84	Apr-18	2/9
14CEL302 Surveying Field Work - I	73	Nov-17	2/8	14CEL402 Environmental Engg. Lab	71	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	61	Nov-17	2/7	14CEL403 Materials Testing Lab	78	Apr-18	2/8
	593	Nov-17	7		624	Apr-18	7.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	74	Nov-18	4/8	14CE601 Structural Analysis - II	74	Apr-19	4/8
14CE502 Water Resource Engg. - I	73	Nov-18	3/8	14CE602 Water Resource Engg. - II	67	Apr-19	3/7
14CE503 DCS - I	66	Nov-18	4/7	14CE603 DCS - II	75	Apr-19	3/8
14CE504 Environmental Engg. - II	63	Nov-18	3/7	14CE604 Design of Steel Structures - I	69	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	83	Nov-18	3/9	14CE605 Geotechnical Engineering - II	77	Apr-19	3/8
14CE506 Elective - I	64	Nov-18	3/7	14CE606 Elective - II	75	Apr-19	3/8
14CEL501 H & HM Lab	82	Nov-18	2/9	14CEL601 Surveying Field Work - II	70	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL503 CACE Lab	68	Nov-18	2/7	14CEL603 CAD & DIS Lab	77	Apr-19	2/8
	655	Nov-18	7.80		654	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	81	Nov-19	3/9	14CE801 Transport Enginerring - II	79	Sep-20	3/8
14CE702 Design of Steel Structures - II	70	Nov-19	4/8	14CE802 Construction Management	69	Sep-20	3/7
14CE703 EQS	74	Nov-19	3/8	14CE803 Elective - IV	64	Sep-20	4/7
14CE704 Prestressed Concrete	62	Nov-19	3/7	14CE804 Elective - V	61	Sep-20	3/7
14CE705 Elective - III	69	Nov-19	4/7	14CEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	75	Nov-19	3/8	14CEL802 QE & PM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	80	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	45	Nov-19	1/10				
	676	Nov-19	8.07		475	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4982	**7.67**

CIVIL ENGINEERING

MARABATTINI SRIKANTH **2016-2020** **Y16ACE472**

MARABATTINI VENKATESWARLU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	89	Nov-16	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	68	Nov-16	3/7
14EL104 Communicative English	55	Nov-16	3/6
14EM105 Engineering Mechanics	94	Nov-16	4/10
14CP106 Problem Solving with Prog.	53	Nov-16	3/6
14PHL101 Physics lab	87	Nov-16	2/9
14ELL102 English Communication	69	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9
	676	Nov-16	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE204 Basic Electrical and Electronics	73	Apr-17	3/8
14ES205 Environmental Studies	61	Apr-17	3/7
14EG206 Engineering Graphics	72	Apr-17	4/8
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	55	Apr-17	2/6
14WSL203 Workshop	92	Apr-17	2/10
	679	Apr-17	8.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	80	Nov-17	3/9
14CE302 BM & CT	63	Nov-17	3/7
14CE303 Surveying - I	56	Nov-17	3/6
14CE304 Solid Mechanics - I	90	Nov-17	4/10
14CE305 Fluid Mechanics	87	Nov-17	4/9
14CE306 Engineering Geology	68	Nov-17	3/7
14CEL301 Engineering Geology Lab	68	Nov-17	2/7
14CEL302 Surveying Field Work - I	85	Nov-17	2/9
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9
	681	Nov-17	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CE402 Professional Ethics and HV	52	Apr-18	3/6
14CE403 Surveying - II	64	Apr-18	3/7
14CE404 Solid Mechanics - II	98	Apr-18	4/10
14CE405 H & HM	72	Apr-18	4/8
14CE406 Environmental Engg. - I	73	Apr-18	3/8
14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL403 Materials Testing Lab	86	Apr-18	2/9
	679	Apr-18	8.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	72	Nov-18	4/8
14CE502 Water Resource Engg. - I	80	Nov-18	3/9
14CE503 DCS - I	74	Nov-18	4/8
14CE504 Environmental Engg. - II	62	Nov-18	3/7
14CE505 Geo-Technical Engg. - I	86	Nov-18	3/9
14CE506 Elective - I	59	Nov-18	3/6
14CEL501 H & HM Lab	83	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	71	Nov-18	2/8
14CEL503 CACE Lab	79	Nov-18	2/8
	666	Nov-18	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	68	Apr-19	4/7
14CE602 Water Resource Engg. - II	61	Apr-19	3/7
14CE603 DCS - II	71	Apr-19	3/8
14CE604 Design of Steel Structures - I	62	Apr-19	4/7
14CE605 Geotechnical Engineering - II	79	Apr-19	3/8
14CE606 Elective - II	56	Apr-19	3/6
14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL602 CAADDS - I Lab	74	Apr-19	2/8
14CEL603 CAD & DIS Lab	89	Apr-19	2/9
	626	Apr-19	7.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	74	Nov-19	3/8
14CE702 Design of Steel Structures - II	45	Nov-19	4/5
14CE703 EQS	53	Nov-19	3/6
14CE704 Prestressed Concrete	66	Nov-19	3/7
14CE705 Elective - III	75	Nov-19	4/8
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CEL702 CAADDS - II Lab	78	Nov-19	2/8
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9
14CEL704 Term Paper	38	Nov-19	1/8
	597	Nov-19	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	59	Sep-20	3/6
14CE802 Construction Management	61	Sep-20	3/7
14CE803 Elective - IV	56	Sep-20	4/6
14CE804 Elective - V	48	Sep-20	3/5
14CEPR801 Project Work	118	Sep-20	10/8
14CEL802 QE & PM Lab	75	Sep-20	2/8
	417	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5021	7.74

CIVIL ENGINEERING

MODIBOINA ASHOK CHAKRAVARTHI **2016-2020** **Y16ACE474**

MODIBOINA PARAMESWARA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	58	Nov-16	4/6
14PH102 Engineering Physics – I	55	Nov-16	3/6
14CY103 Engineering Chemistry – I	48	Nov-16	3/5
14EL104 Communicative English	53	Nov-16	3/6
14EM105 Engineering Mechanics	42	Apr-18	4/5
14CP106 Problem Solving with Prog.	58	Nov-16	3/6
14PHL101 Physics lab	73	Nov-16	2/8
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9
	547	Apr-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	49	Nov-17	4/5
14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14ES205 Environmental Studies	65	Apr-17	3/7
14EG206 Engineering Graphics	74	Apr-17	4/8
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	61	Apr-17	2/7
14WSL203 Workshop	90	Apr-17	2/10
	605	Nov-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14CE302 BM & CT	46	Nov-17	3/5
14CE303 Surveying - I	40	Nov-17	3/5
14CE304 Solid Mechanics - I	57	Nov-18	4/6
14CE305 Fluid Mechanics	43	Nov-17	4/5
14CE306 Engineering Geology	72	Nov-17	3/8
14CEL301 Engineering Geology Lab	68	Nov-17	2/7
14CEL302 Surveying Field Work - I	70	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	60	Nov-17	2/7
	510	Apr-19	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14CE402 Professional Ethics and HV	48	Apr-18	3/5
14CE403 Surveying - II	55	Apr-18	3/6
14CE404 Solid Mechanics - II	73	Nov-19	4/8
14CE405 H & HM	47	Apr-18	4/5
14CE406 Environmental Engg. - I	50	Apr-18	3/6
14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL402 Environmental Engg. Lab	55	Apr-18	2/6
14CEL403 Materials Testing Lab	82	Apr-18	2/9
	547	Nov-19	6.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	59	Nov-18	4/6
14CE502 Water Resource Engg. - I	48	Nov-18	3/5
14CE503 DCS - I	55	Nov-18	4/6
14CE504 Environmental Engg. - II	48	Nov-18	3/5
14CE505 Geo-Technical Engg. - I	67	Nov-18	3/7
14CE506 Elective - I	58	Nov-18	3/6
14CEL501 H & HM Lab	76	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	70	Nov-18	2/8
14CEL503 CACE Lab	69	Nov-18	2/7
	550	Nov-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	52	Apr-19	4/6
14CE602 Water Resource Engg. - II	41	Apr-19	3/5
14CE603 DCS - II	63	Apr-19	3/7
14CE604 Design of Steel Structures - I	54	Apr-19	4/6
14CE605 Geotechnical Engineering - II	63	Apr-19	3/7
14CE606 Elective - II	55	Apr-19	3/6
14CEL601 Surveying Field Work - II	72	Apr-19	2/8
14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL603 CAD & DIS Lab	79	Apr-19	2/8
	549	Apr-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	65	Nov-19	3/7
14CE702 Design of Steel Structures - II	50	Nov-19	4/6
14CE703 EQS	66	Nov-19	3/7
14CE704 Prestressed Concrete	64	Nov-19	3/7
14CE705 Elective - III	64	Nov-19	4/7
14OE706 Open Elective	59	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14CEL702 CAADDS - II Lab	81	Nov-19	2/9
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9
14CEL704 Term Paper	44	Nov-19	1/9
	617	Nov-19	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	71	Sep-20	3/8
14CE802 Construction Management	70	Sep-20	3/8
14CE803 Elective - IV	58	Sep-20	4/6
14CE804 Elective - V	57	Sep-20	3/6
14CEPR801 Project Work	141	Sep-20	10/10
14CEL802 QE & PM Lab	81	Sep-20	2/9
	478	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4403	6.77

CIVIL ENGINEERING

NAGUBAMU GOPI **2016-2020** **Y16ACE475**

NAGUBAMU ACHANANDAM BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-16	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EL104 Communicative English	57	Nov-16	3/6
14EM105 Engineering Mechanics	40	Nov-17	4/5
14CP106 Problem Solving with Prog.	45	Nov-16	3/5
14PHL101 Physics lab	77	Nov-16	2/8
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	67	Nov-16	2/7
	503	Nov-17	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	64	Apr-17	3/7
14EG206 Engineering Graphics	85	Apr-17	4/9
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	81	Apr-17	2/9
14WSL203 Workshop	90	Apr-17	2/10
	648	Apr-17	7.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-17	3/5
14CE302 BM & CT	51	Nov-17	3/6
14CE303 Surveying - I	44	Apr-19	3/5
14CE304 Solid Mechanics - I	48	Nov-18	4/5
14CE305 Fluid Mechanics	40	Nov-17	4/5
14CE306 Engineering Geology	48	Nov-17	3/5
14CEL301 Engineering Geology Lab	67	Nov-17	2/7
14CEL302 Surveying Field Work - I	61	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	75	Nov-17	2/8
	483	Apr-19	5.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14CE402 Professional Ethics and HV	44	Apr-18	3/5
14CE403 Surveying - II	46	Apr-18	3/5
14CE404 Solid Mechanics - II	52	Apr-18	4/6
14CE405 H & HM	41	Apr-18	4/5
14CE406 Environmental Engg. - I	44	Apr-18	3/5
14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL403 Materials Testing Lab	66	Apr-18	2/7
	505	Apr-18	5.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	60	Nov-18	4/7
14CE502 Water Resource Engg. - I	51	Nov-18	3/6
14CE503 DCS - I	63	Nov-18	4/7
14CE504 Environmental Engg. - II	52	Nov-18	3/6
14CE505 Geo-Technical Engg. - I	63	Nov-18	3/7
14CE506 Elective - I	60	Nov-18	3/7
14CEL501 H & HM Lab	82	Nov-18	2/9
14CEL502 Geo-Technical Engg. Lab	72	Nov-18	2/8
14CEL503 CACE Lab	71	Nov-18	2/8
	574	Nov-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	78	Apr-19	4/8
14CE602 Water Resource Engg. - II	63	Apr-19	3/7
14CE603 DCS - II	74	Apr-19	3/8
14CE604 Design of Steel Structures - I	69	Apr-19	4/7
14CE605 Geotechnical Engineering - II	58	Apr-19	3/6
14CE606 Elective - II	81	Apr-19	3/9
14CEL601 Surveying Field Work - II	80	Apr-19	2/9
14CEL602 CAADDS - I Lab	73	Apr-19	2/8
14CEL603 CAD & DIS Lab	80	Apr-19	2/9
	656	Apr-19	7.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	72	Nov-19	3/8
14CE702 Design of Steel Structures - II	60	Nov-19	4/7
14CE703 EQS	75	Nov-19	3/8
14CE704 Prestressed Concrete	84	Nov-19	3/9
14CE705 Elective - III	68	Nov-19	4/7
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CEL702 CAADDS - II Lab	89	Nov-19	2/9
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9
14CEL704 Term Paper	45	Nov-19	1/10
	690	Nov-19	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE802 Construction Management	73	Sep-20	3/8
14CE803 Elective - IV	80	Sep-20	4/9
14CE804 Elective - V	77	Sep-20	3/8
14CEPR801 Project Work	135	Sep-20	10/10
14CEL802 QE & PM Lab	78	Sep-20	2/8
	527	Sep-20	9.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4586	7.08

CIVIL ENGINEERING

NAKKALA THRINATH KUMAR **2016-2020** **Y16ACE476**

NAKKALA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	68	Nov-16	4/7	14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH102 Engineering Physics – I	66	Nov-16	3/7	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14EM105 Engineering Mechanics	61	Nov-16	4/7	14ES205 Environmental Studies	82	Apr-17	3/9
14CP106 Problem Solving with Prog.	58	Nov-16	3/6	14EG206 Engineering Graphics	95	Apr-17	4/10
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8	14WSL203 Workshop	92	Apr-17	2/10
	616	Nov-16	7.30		702	Apr-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14CE302 BM & CT	57	Nov-17	3/6	14CE402 Professional Ethics and HV	50	Apr-18	3/6
14CE303 Surveying - I	59	Nov-17	3/6	14CE403 Surveying - II	69	Apr-18	3/7
14CE304 Solid Mechanics - I	76	Nov-17	4/8	14CE404 Solid Mechanics - II	90	Apr-18	4/10
14CE305 Fluid Mechanics	59	Nov-17	4/6	14CE405 H & HM	69	Apr-18	4/7
14CE306 Engineering Geology	82	Nov-17	3/9	14CE406 Environmental Engg. - I	73	Apr-18	3/8
14CEL301 Engineering Geology Lab	70	Nov-17	2/8	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	81	Nov-17	2/9	14CEL402 Environmental Engg. Lab	87	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	80	Nov-17	2/9	14CEL403 Materials Testing Lab	75	Apr-18	2/8
	644	Nov-17	7.61		653	Apr-18	7.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	80	Nov-18	4/9	14CE601 Structural Analysis - II	81	Apr-19	4/9
14CE502 Water Resource Engg. - I	74	Nov-18	3/8	14CE602 Water Resource Engg. - II	59	Apr-19	3/6
14CE503 DCS - I	72	Nov-18	4/8	14CE603 DCS - II	89	Apr-19	3/9
14CE504 Environmental Engg. - II	71	Nov-18	3/8	14CE604 Design of Steel Structures - I	79	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	83	Nov-18	3/9	14CE605 Geotechnical Engineering - II	77	Apr-19	3/8
14CE506 Elective - I	68	Nov-18	3/7	14CE606 Elective - II	64	Apr-19	3/7
14CEL501 H & HM Lab	78	Nov-18	2/8	14CEL601 Surveying Field Work - II	81	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	74	Nov-18	2/8	14CEL602 CAADDS - I Lab	73	Apr-19	2/8
14CEL503 CACE Lab	87	Nov-18	2/9	14CEL603 CAD & DIS Lab	78	Apr-19	2/8
	687	Nov-18	8.23		681	Apr-19	8

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	75	Nov-19	3/8	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	49	Nov-19	4/5	14CE802 Construction Management	74	Sep-20	3/8
14CE703 EQS	65	Nov-19	3/7	14CE803 Elective - IV	65	Sep-20	4/7
14CE704 Prestressed Concrete	76	Nov-19	3/8	14CE804 Elective - V	69	Sep-20	3/7
14CE705 Elective - III	71	Nov-19	4/8	14CEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CEL702 CAADDS - II Lab	79	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9				
14CEL704 Term Paper	43	Nov-19	1/9				
	657	Nov-19	7.61		494	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5134	7.91

CIVIL ENGINEERING

NARALA SAIMANOHARREDDY **2016-2020** **Y16ACE477**

NARALA SRINIVASAREDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14EM105 Engineering Mechanics	70	Nov-16	4/8	14ES205 Environmental Studies	77	Apr-17	3/8
14CP106 Problem Solving with Prog.	58	Nov-16	3/6	14EG206 Engineering Graphics	58	Apr-17	4/6
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	78	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10	14WSL203 Workshop	85	Apr-17	2/9
	640	Nov-16	7.53		661	Apr-17	7.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14CE302 BM & CT	56	Nov-17	3/6	14CE402 Professional Ethics and HV	51	Apr-18	3/6
14CE303 Surveying - I	58	Nov-17	3/6	14CE403 Surveying - II	69	Apr-18	3/7
14CE304 Solid Mechanics - I	74	Nov-17	4/8	14CE404 Solid Mechanics - II	91	Apr-18	4/10
14CE305 Fluid Mechanics	82	Nov-17	4/9	14CE405 H & HM	66	Apr-18	4/7
14CE306 Engineering Geology	81	Nov-17	3/9	14CE406 Environmental Engg. - I	65	Apr-18	3/7
14CEL301 Engineering Geology Lab	65	Nov-17	2/7	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	80	Nov-17	2/9	14CEL402 Environmental Engg. Lab	69	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	66	Nov-17	2/7	14CEL403 Materials Testing Lab	82	Apr-18	2/9
	644	Nov-17	7.84		660	Apr-18	7.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	87	Nov-18	4/9	14CE601 Structural Analysis - II	68	Apr-19	4/7
14CE502 Water Resource Engg. - I	85	Nov-18	3/9	14CE602 Water Resource Engg. - II	54	Apr-19	3/6
14CE503 DCS - I	79	Nov-18	4/8	14CE603 DCS - II	79	Apr-19	3/8
14CE504 Environmental Engg. - II	75	Nov-18	3/8	14CE604 Design of Steel Structures - I	76	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	80	Nov-18	3/9	14CE605 Geotechnical Engineering - II	80	Apr-19	3/9
14CE506 Elective - I	75	Nov-18	3/8	14CE606 Elective - II	59	Apr-19	3/6
14CEL501 H & HM Lab	80	Nov-18	2/9	14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	80	Nov-18	2/9	14CEL602 CAADDS - I Lab	77	Apr-19	2/8
14CEL503 CACE Lab	96	Nov-18	2/10	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	737	Nov-18	8.69		647	Apr-19	7.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	83	Nov-19	3/9	14CE801 Transport Enginerring - II	80	Sep-20	3/9
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	73	Sep-20	3/8
14CE703 EQS	61	Nov-19	3/7	14CE803 Elective - IV	65	Sep-20	4/7
14CE704 Prestressed Concrete	80	Nov-19	3/9	14CE804 Elective - V	70	Sep-20	3/8
14CE705 Elective - III	68	Nov-19	4/7	14CEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14CEL802 QE & PM Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	87	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	88	Nov-19	2/9				
14CEL704 Term Paper	48	Nov-19	1/10				
	676	Nov-19	7.73		495	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5160	7.92

CIVIL ENGINEERING

P MADHURI DEEPIKA **2016-2020** **Y16ACE479**

P RAGHURAMI REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	91	Nov-16	4/10	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	88	Apr-17	3/9
14CY103 Engineering Chemistry – I	94	Nov-16	3/10	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	93	Apr-17	3/10
14EM105 Engineering Mechanics	87	Nov-16	4/9	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	97	Nov-16	3/10	14EG206 Engineering Graphics	100	Apr-17	4/10
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	86	Nov-16	2/9	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	100	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	798	Nov-16	9.30		813	Apr-17	9.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14CE302 BM & CT	76	Nov-17	3/8	14CE402 Professional Ethics and HV	84	Apr-18	3/9
14CE303 Surveying - I	86	Nov-17	3/9	14CE403 Surveying - II	91	Apr-18	3/10
14CE304 Solid Mechanics - I	98	Nov-17	4/10	14CE404 Solid Mechanics - II	95	Apr-18	4/10
14CE305 Fluid Mechanics	94	Nov-17	4/10	14CE405 H & HM	81	Apr-18	4/9
14CE306 Engineering Geology	95	Nov-17	3/10	14CE406 Environmental Engg. - I	94	Apr-18	3/10
14CEL301 Engineering Geology Lab	84	Nov-17	2/9	14ELL401 Soft Skills Lab	96	Apr-18	2/10
14CEL302 Surveying Field Work - I	91	Nov-17	2/10	14CEL402 Environmental Engg. Lab	100	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	93	Nov-17	2/10	14CEL403 Materials Testing Lab	89	Apr-18	2/9
	812	Nov-17	9.57		816	Apr-18	9.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	92	Nov-18	4/10	14CE601 Structural Analysis - II	98	Apr-19	4/10
14CE502 Water Resource Engg. - I	93	Nov-18	3/10	14CE602 Water Resource Engg. - II	84	Apr-19	3/9
14CE503 DCS - I	92	Nov-18	4/10	14CE603 DCS - II	94	Apr-19	3/10
14CE504 Environmental Engg. - II	92	Nov-18	3/10	14CE604 Design of Steel Structures - I	91	Apr-19	4/10
14CE505 Geo-Technical Engg. - I	96	Nov-18	3/10	14CE605 Geotechnical Engineering - II	95	Apr-19	3/10
14CE506 Elective - I	89	Nov-18	3/9	14CE606 Elective - II	73	Apr-19	3/8
14CEL501 H & HM Lab	92	Nov-18	2/10	14CEL601 Surveying Field Work - II	85	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	91	Nov-18	2/10	14CEL602 CAADDS - I Lab	81	Apr-19	2/9
14CEL503 CACE Lab	97	Nov-18	2/10	14CEL603 CAD & DIS Lab	96	Apr-19	2/10
	834	Nov-18	9.88		797	Apr-19	9.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	88	Nov-19	3/9	14CE801 Transport Enginerring - II	86	Sep-20	3/9
14CE702 Design of Steel Structures - II	68	Nov-19	4/7	14CE802 Construction Management	88	Sep-20	3/9
14CE703 EQS	86	Nov-19	3/9	14CE803 Elective - IV	92	Sep-20	4/10
14CE704 Prestressed Concrete	95	Nov-19	3/10	14CE804 Elective - V	73	Sep-20	3/8
14CE705 Elective - III	82	Nov-19	4/9	14CEPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	91	Nov-19	3/10	14CEL802 QE & PM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CEL702 CAADDS - II Lab	99	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	95	Nov-19	2/10				
14CEL704 Term Paper	48	Nov-19	1/10				
	793	Nov-19	9.11		575	Sep-20	9.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6238	9.50

CIVIL ENGINEERING

PADYALA VENKATA SUSHMA **2016-2020** **Y16ACE480**

PADYALA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EL104 Communicative English	67	Nov-16	3/7	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	54	Nov-16	4/6	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	70	Nov-16	3/8	14EG206 Engineering Graphics	69	Apr-17	4/7
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	97	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	98	Apr-17	2/10
	695	Nov-16	8.07		734	Apr-17	8.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14CE302 BM & CT	77	Nov-17	3/8	14CE402 Professional Ethics and HV	62	Apr-18	3/7
14CE303 Surveying - I	67	Nov-17	3/7	14CE403 Surveying - II	80	Apr-18	3/9
14CE304 Solid Mechanics - I	70	Nov-17	4/8	14CE404 Solid Mechanics - II	90	Apr-18	4/10
14CE305 Fluid Mechanics	70	Nov-17	4/8	14CE405 H & HM	65	Apr-18	4/7
14CE306 Engineering Geology	88	Nov-17	3/9	14CE406 Environmental Engg. - I	76	Apr-18	3/8
14CEL301 Engineering Geology Lab	80	Nov-17	2/9	14ELL401 Soft Skills Lab	86	Apr-18	2/9
14CEL302 Surveying Field Work - I	90	Nov-17	2/10	14CEL402 Environmental Engg. Lab	97	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	77	Nov-17	2/8	14CEL403 Materials Testing Lab	89	Apr-18	2/9
	694	Nov-17	8.23		720	Apr-18	8.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	81	Nov-18	4/9	14CE601 Structural Analysis - II	77	Apr-19	4/8
14CE502 Water Resource Engg. - I	75	Nov-18	3/8	14CE602 Water Resource Engg. - II	64	Apr-19	3/7
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	75	Apr-19	3/8
14CE504 Environmental Engg. - II	91	Nov-18	3/10	14CE604 Design of Steel Structures - I	84	Apr-19	4/9
14CE505 Geo-Technical Engg. - I	71	Nov-18	3/8	14CE605 Geotechnical Engineering - II	72	Apr-19	3/8
14CE506 Elective - I	77	Nov-18	3/8	14CE606 Elective - II	75	Apr-19	3/8
14CEL501 H & HM Lab	85	Nov-18	2/9	14CEL601 Surveying Field Work - II	82	Apr-19	2/9
14CEL502 Geo-Technical Engg. Lab	93	Nov-18	2/10	14CEL602 CAADDS - I Lab	89	Apr-19	2/9
14CEL503 CACE Lab	75	Nov-18	2/8	14CEL603 CAD & DIS Lab	87	Apr-19	2/9
	709	Nov-18	8.46		705	Apr-19	8.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	71	Nov-19	3/8	14CE801 Transport Enginerring - II	82	Sep-20	3/9
14CE702 Design of Steel Structures - II	70	Nov-19	4/8	14CE802 Construction Management	82	Sep-20	3/9
14CE703 EQS	74	Nov-19	3/8	14CE803 Elective - IV	80	Sep-20	4/9
14CE704 Prestressed Concrete	91	Nov-19	3/10	14CE804 Elective - V	83	Sep-20	3/9
14CE705 Elective - III	69	Nov-19	4/7	14CEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	86	Nov-19	3/9	14CEL802 QE & PM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CEL702 CAADDS - II Lab	98	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	86	Nov-19	2/9				
14CEL704 Term Paper	46	Nov-19	1/10				
	731	Nov-19	8.53		539	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5527	8.46

CIVIL ENGINEERING

PALEM SAI DILEEP KUMAR **2016-2020** **Y16ACE483**

PALEM SRINIVASA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EL104 Communicative English	60	Nov-16	3/7
14EM105 Engineering Mechanics	46	Apr-17	4/5
14CP106 Problem Solving with Prog.	53	Nov-16	3/6
14PHL101 Physics lab	81	Nov-16	2/9
14ELL102 English Communication	74	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9
	592	Apr-17	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EE204 Basic Electrical and Electronics	64	Apr-17	3/7
14ES205 Environmental Studies	52	Apr-17	3/6
14EG206 Engineering Graphics	88	Apr-17	4/9
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	72	Apr-17	2/8
14WSL203 Workshop	82	Apr-17	2/9
	609	Apr-17	7.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14CE302 BM & CT	52	Nov-17	3/6
14CE303 Surveying - I	49	Nov-17	3/5
14CE304 Solid Mechanics - I	63	Nov-17	4/7
14CE305 Fluid Mechanics	51	Nov-17	4/6
14CE306 Engineering Geology	61	Nov-17	3/7
14CEL301 Engineering Geology Lab	70	Nov-17	2/8
14CEL302 Surveying Field Work - I	76	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	65	Nov-17	2/7
	560	Nov-17	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14CE402 Professional Ethics and HV	46	Apr-18	3/5
14CE403 Surveying - II	57	Apr-18	3/6
14CE404 Solid Mechanics - II	59	Apr-18	4/6
14CE405 H & HM	48	Apr-18	4/5
14CE406 Environmental Engg. - I	51	Apr-18	3/6
14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL402 Environmental Engg. Lab	74	Apr-18	2/8
14CEL403 Materials Testing Lab	70	Apr-18	2/8
	552	Apr-18	6.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	48	Nov-18	4/5
14CE502 Water Resource Engg. - I	53	Nov-18	3/6
14CE503 DCS - I	45	Nov-18	4/5
14CE504 Environmental Engg. - II	57	Nov-18	3/6
14CE505 Geo-Technical Engg. - I	51	Nov-18	3/6
14CE506 Elective - I	49	Nov-18	3/5
14CEL501 H & HM Lab	77	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8
14CEL503 CACE Lab	63	Nov-18	2/7
	516	Nov-18	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	52	Apr-19	4/6
14CE602 Water Resource Engg. - II	51	Apr-19	3/6
14CE603 DCS - II	43	Apr-19	3/5
14CE604 Design of Steel Structures - I	66	Apr-19	4/7
14CE605 Geotechnical Engineering - II	54	Apr-19	3/6
14CE606 Elective - II	62	Apr-19	3/7
14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL602 CAADDS - I Lab	82	Apr-19	2/9
14CEL603 CAD & DIS Lab	85	Apr-19	2/9
	566	Apr-19	6.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	65	Nov-19	3/7
14CE702 Design of Steel Structures - II	53	Nov-19	4/6
14CE703 EQS	66	Nov-19	3/7
14CE704 Prestressed Concrete	75	Nov-19	3/8
14CE705 Elective - III	63	Nov-19	4/7
14OE706 Open Elective	66	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CEL702 CAADDS - II Lab	71	Nov-19	2/8
14CEL703 Transportation Engg. Lab	80	Nov-19	2/9
14CEL704 Term Paper	45	Nov-19	1/10
	620	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE802 Construction Management	62	Sep-20	3/7
14CE803 Elective - IV	62	Sep-20	4/7
14CE804 Elective - V	62	Sep-20	3/7
14CEPR801 Project Work	122	Sep-20	10/9
14CEL802 QE & PM Lab	64	Sep-20	2/7
	445	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4460	6.91

CIVIL ENGINEERING

PALLEPOGU ISWARYA **2016-2020** **Y16ACE485**

PALLEPOGU MARIYA DASU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	77	Nov-16	3/8	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EL104 Communicative English	49	Nov-16	3/5	14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14EM105 Engineering Mechanics	47	Apr-18	4/5	14ES205 Environmental Studies	64	Nov-18	3/7
14CP106 Problem Solving with Prog.	58	Nov-16	3/6	14EG206 Engineering Graphics	65	Apr-17	4/7
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	88	Apr-17	2/9
	589	Apr-18	6.69		614	Nov-18	7.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	65	Nov-17	3/7	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14CE302 BM & CT	59	Nov-17	3/6	14CE402 Professional Ethics and HV	64	Apr-18	3/7
14CE303 Surveying - I	51	Nov-17	3/6	14CE403 Surveying - II	61	Apr-18	3/7
14CE304 Solid Mechanics - I	55	Nov-17	4/6	14CE404 Solid Mechanics - II	74	Apr-18	4/8
14CE305 Fluid Mechanics	54	Nov-17	4/6	14CE405 H & HM	58	Apr-18	4/6
14CE306 Engineering Geology	71	Nov-17	3/8	14CE406 Environmental Engg. - I	62	Apr-18	3/7
14CEL301 Engineering Geology Lab	75	Nov-17	2/8	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	84	Nov-17	2/9	14CEL402 Environmental Engg. Lab	80	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	69	Nov-17	2/7	14CEL403 Materials Testing Lab	64	Apr-18	2/7
	583	Nov-17	6.80		612	Apr-18	7.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	62	Nov-18	4/7	14CE601 Structural Analysis - II	69	Apr-19	4/7
14CE502 Water Resource Engg. - I	61	Nov-18	3/7	14CE602 Water Resource Engg. - II	45	Apr-19	3/5
14CE503 DCS - I	61	Nov-18	4/7	14CE603 DCS - II	66	Apr-19	3/7
14CE504 Environmental Engg. - II	77	Nov-18	3/8	14CE604 Design of Steel Structures - I	70	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	59	Nov-18	3/6	14CE605 Geotechnical Engineering - II	44	Apr-19	3/5
14CE506 Elective - I	80	Nov-18	3/9	14CE606 Elective - II	68	Apr-19	3/7
14CEL501 H & HM Lab	76	Nov-18	2/8	14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8	14CEL602 CAADDS - I Lab	69	Apr-19	2/7
14CEL503 CACE Lab	69	Nov-18	2/7	14CEL603 CAD & DIS Lab	86	Apr-19	2/9
	618	Nov-18	7.38		583	Apr-19	6.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	74	Nov-19	3/8	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	75	Nov-19	4/8	14CE802 Construction Management	69	Sep-20	3/7
14CE703 EQS	63	Nov-19	3/7	14CE803 Elective - IV	64	Sep-20	4/7
14CE704 Prestressed Concrete	82	Nov-19	3/9	14CE804 Elective - V	69	Sep-20	3/7
14CE705 Elective - III	61	Nov-19	4/7	14CEPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	72	Nov-19	3/8	14CEL802 QE & PM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	75	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	87	Nov-19	2/9				
14CEL704 Term Paper	42	Nov-19	1/9				
	666	Nov-19	7.96		475	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4740	7.27

CIVIL ENGINEERING

PALLEPOGU RAJESH **2016-2020** **Y16ACE486**

PALLEPOGU AMMAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	31	-	4/0
14PH102 Engineering Physics – I	52	Nov-16	3/6	14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	70	Apr-17	3/8
14EM105 Engineering Mechanics	43	Apr-17	4/5	14ES205 Environmental Studies	43	Apr-17	3/5
14CP106 Problem Solving with Prog.	47	Nov-16	3/5	14EG206 Engineering Graphics	61	Apr-17	4/7
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	63	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	66	Nov-16	2/7	14WSL203 Workshop	81	Apr-17	2/9
	526	Apr-17	6.07		522	-	5.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Apr-18	3/6	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14CE302 BM & CT	45	Nov-17	3/5	14CE402 Professional Ethics and HV	43	Apr-18	3/5
14CE303 Surveying - I	40	Nov-17	3/5	14CE403 Surveying - II	43	Apr-18	3/5
14CE304 Solid Mechanics - I	29	-	4/0	14CE404 Solid Mechanics - II	49	Apr-18	4/5
14CE305 Fluid Mechanics	43	Nov-19	4/5	14CE405 H & HM	35	-	4/0
14CE306 Engineering Geology	45	Nov-17	3/5	14CE406 Environmental Engg. - I	46	Apr-18	3/5
14CEL301 Engineering Geology Lab	58	Nov-17	2/6	14ELL401 Soft Skills Lab	89	Apr-18	2/9
14CEL302 Surveying Field Work - I	70	Nov-17	2/8	14CEL402 Environmental Engg. Lab	79	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	61	Nov-17	2/7	14CEL403 Materials Testing Lab	63	Apr-18	2/7
	441	-	4.80		506	-	5.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	46	Nov-18	4/5	14CE601 Structural Analysis - II	40	Apr-19	4/5
14CE502 Water Resource Engg. - I	40	Apr-19	3/5	14CE602 Water Resource Engg. - II	24	-	3/0
14CE503 DCS - I	45	Nov-18	4/5	14CE603 DCS - II	52	Nov-19	3/6
14CE504 Environmental Engg. - II	40	Nov-18	3/5	14CE604 Design of Steel Structures - I	61	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	41	Nov-18	3/5	14CE605 Geotechnical Engineering - II	44	Apr-19	3/5
14CE506 Elective - I	47	Nov-18	3/5	14CE606 Elective - II	52	Apr-19	3/6
14CEL501 H & HM Lab	62	Nov-18	2/7	14CEL601 Surveying Field Work - II	59	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	71	Nov-18	2/8	14CEL602 CAADDS - I Lab	67	Apr-19	2/7
14CEL503 CACE Lab	60	Nov-18	2/7	14CEL603 CAD & DIS Lab	62	Apr-19	2/7
	452	Apr-19	5.53		461	-	5.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	56	Nov-19	3/6	14CE801 Transport Enginerring - II	52	Sep-20	3/6
14CE702 Design of Steel Structures - II	51	Nov-19	4/6	14CE802 Construction Management	51	Sep-20	3/6
14CE703 EQS	55	Nov-19	3/6	14CE803 Elective - IV	45	Sep-20	4/5
14CE704 Prestressed Concrete	71	Nov-19	3/8	14CE804 Elective - V	45	-	3/0
14CE705 Elective - III	58	Nov-19	4/6	14CEPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14CEL802 QE & PM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	83	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	77	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	578	Nov-19	6.69		401	-	6.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3887	--

CIVIL ENGINEERING

PATHAN JAKIR HUSSAIN **2016-2020** **Y16ACE487**

PATHAN MASTAN VALI **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	61	Nov-16	4/7
14PH102 Engineering Physics – I	68	Nov-16	3/7
14CY103 Engineering Chemistry – I	56	Nov-16	3/6
14EL104 Communicative English	54	Nov-16	3/6
14EM105 Engineering Mechanics	46	Nov-16	4/5
14CP106 Problem Solving with Prog.	47	Nov-16	3/5
14PHL101 Physics lab	80	Nov-16	2/9
14ELL102 English Communication	75	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9
	569	Nov-16	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE204 Basic Electrical and Electronics	50	Apr-17	3/6
14ES205 Environmental Studies	66	Apr-17	3/7
14EG206 Engineering Graphics	45	Apr-17	4/5
14CYL201 Chemistry Lab	84	Apr-17	2/9
14HWL202 Hardware Lab	70	Apr-17	2/8
14WSL203 Workshop	89	Apr-17	2/9
	602	Apr-17	7.11

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14CE302 BM & CT	46	Nov-17	3/5
14CE303 Surveying - I	45	Nov-17	3/5
14CE304 Solid Mechanics - I	65	Nov-17	4/7
14CE305 Fluid Mechanics	66	Nov-17	4/7
14CE306 Engineering Geology	66	Nov-17	3/7
14CEL301 Engineering Geology Lab	71	Nov-17	2/8
14CEL302 Surveying Field Work - I	64	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	62	Nov-17	2/7
	561	Nov-17	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CE402 Professional Ethics and HV	57	Apr-18	3/6
14CE403 Surveying - II	72	Apr-18	3/8
14CE404 Solid Mechanics - II	76	Apr-18	4/8
14CE405 H & HM	60	Apr-18	4/7
14CE406 Environmental Engg. - I	64	Apr-18	3/7
14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL402 Environmental Engg. Lab	86	Apr-18	2/9
14CEL403 Materials Testing Lab	90	Apr-18	2/10
	664	Apr-18	7.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	48	Nov-18	4/5
14CE502 Water Resource Engg. - I	61	Nov-18	3/7
14CE503 DCS - I	56	Nov-18	4/6
14CE504 Environmental Engg. - II	69	Nov-18	3/7
14CE505 Geo-Technical Engg. - I	61	Nov-18	3/7
14CE506 Elective - I	77	Nov-18	3/8
14CEL501 H & HM Lab	79	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	67	Nov-18	2/7
14CEL503 CACE Lab	76	Nov-18	2/8
	594	Nov-18	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	77	Apr-19	4/8
14CE602 Water Resource Engg. - II	58	Apr-19	3/6
14CE603 DCS - II	63	Apr-19	3/7
14CE604 Design of Steel Structures - I	61	Apr-19	4/7
14CE605 Geotechnical Engineering - II	55	Apr-19	3/6
14CE606 Elective - II	53	Apr-19	3/6
14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL602 CAADDS - I Lab	74	Apr-19	2/8
14CEL603 CAD & DIS Lab	86	Apr-19	2/9
	598	Apr-19	7.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	66	Nov-19	3/7
14CE702 Design of Steel Structures - II	62	Nov-19	4/7
14CE703 EQS	65	Nov-19	3/7
14CE704 Prestressed Concrete	73	Nov-19	3/8
14CE705 Elective - III	77	Nov-19	4/8
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CEL702 CAADDS - II Lab	91	Nov-19	2/10
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9
14CEL704 Term Paper	43	Nov-19	1/9
	668	Nov-19	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	75	Sep-20	3/8
14CE802 Construction Management	57	Sep-20	3/6
14CE803 Elective - IV	59	Sep-20	4/6
14CE804 Elective - V	53	Sep-20	3/6
14CEPR801 Project Work	123	Sep-20	10/9
14CEL802 QE & PM Lab	61	Sep-20	2/7
	428	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4684	7.18

CIVIL ENGINEERING

PEDDIPAGA NEHEMIAH ROPHE **2016-2020** **Y16ACE489**

PEDDIPAGA RATNAM **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	73	Nov-16	4/8
14PH102 Engineering Physics – I	54	Nov-16	3/6
14CY103 Engineering Chemistry – I	65	Nov-16	3/7
14EL104 Communicative English	84	Nov-16	3/9
14EM105 Engineering Mechanics	70	Nov-16	4/8
14CP106 Problem Solving with Prog.	57	Nov-16	3/6
14PHL101 Physics lab	95	Nov-16	2/10
14ELL102 English Communication	93	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10
	687	Nov-16	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14ES205 Environmental Studies	55	Apr-17	3/6
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	78	Apr-17	2/8
14HWL202 Hardware Lab	81	Apr-17	2/9
14WSL203 Workshop	86	Apr-17	2/9
	604	Apr-17	7.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	63	Nov-17	3/7
14CE302 BM & CT	68	Nov-17	3/7
14CE303 Surveying - I	79	Nov-17	3/8
14CE304 Solid Mechanics - I	54	Nov-17	4/6
14CE305 Fluid Mechanics	65	Nov-17	4/7
14CE306 Engineering Geology	75	Nov-17	3/8
14CEL301 Engineering Geology Lab	77	Nov-17	2/8
14CEL302 Surveying Field Work - I	91	Nov-17	2/10
14CEL303 Bldg. Planning & Drawing Lab	92	Nov-17	2/10
	664	Nov-17	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14CE402 Professional Ethics and HV	68	Apr-18	3/7
14CE403 Surveying - II	77	Apr-18	3/8
14CE404 Solid Mechanics - II	84	Apr-18	4/9
14CE405 H & HM	45	Apr-18	4/5
14CE406 Environmental Engg. - I	68	Apr-18	3/7
14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL402 Environmental Engg. Lab	100	Apr-18	2/10
14CEL403 Materials Testing Lab	93	Apr-18	2/10
	693	Apr-18	7.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	73	Nov-18	4/8
14CE502 Water Resource Engg. - I	64	Nov-18	3/7
14CE503 DCS - I	59	Nov-18	4/6
14CE504 Environmental Engg. - II	68	Nov-18	3/7
14CE505 Geo-Technical Engg. - I	55	Nov-18	3/6
14CE506 Elective - I	77	Nov-18	3/8
14CEL501 H & HM Lab	75	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	80	Nov-18	2/9
14CEL503 CACE Lab	93	Nov-18	2/10
	644	Nov-18	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	51	Apr-19	4/6
14CE602 Water Resource Engg. - II	42	Apr-19	3/5
14CE603 DCS - II	53	Apr-19	3/6
14CE604 Design of Steel Structures - I	47	Apr-19	4/5
14CE605 Geotechnical Engineering - II	57	Apr-19	3/6
14CE606 Elective - II	56	Apr-19	3/6
14CEL601 Surveying Field Work - II	77	Apr-19	2/8
14CEL602 CAADDS - I Lab	62	Apr-19	2/7
14CEL603 CAD & DIS Lab	70	Apr-19	2/8
	515	Apr-19	6.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	65	Nov-19	3/7
14CE702 Design of Steel Structures - II	44	Nov-19	4/5
14CE703 EQS	69	Nov-19	3/7
14CE704 Prestressed Concrete	68	Nov-19	3/7
14CE705 Elective - III	67	Nov-19	4/7
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	47	Nov-19	1/10
14CEL702 CAADDS - II Lab	90	Nov-19	2/10
14CEL703 Transportation Engg. Lab	84	Nov-19	2/9
14CEL704 Term Paper	47	Nov-19	1/10
	638	Nov-19	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	55	Sep-20	3/6
14CE802 Construction Management	57	Sep-20	3/6
14CE803 Elective - IV	51	Sep-20	4/6
14CE804 Elective - V	55	Sep-20	3/6
14CEPR801 Project Work	137	Sep-20	10/10
14CEL802 QE & PM Lab	62	Sep-20	2/7
	417	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4862	7.38

CIVIL ENGINEERING

PERURI VENKATA SIVA **2016-2020** **Y16ACE490**

PERURI SRINU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	46	Nov-16	4/5	14ES205 Environmental Studies	61	Apr-17	3/7
14CP106 Problem Solving with Prog.	54	Nov-16	3/6	14EG206 Engineering Graphics	60	Apr-17	4/7
14PHL101 Physics lab	80	Nov-16	2/9	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	64	Nov-16	2/7	14HWL202 Hardware Lab	69	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	605	Nov-16	7.15		668	Apr-17	7.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CE302 BM & CT	66	Nov-17	3/7	14CE402 Professional Ethics and HV	55	Apr-18	3/6
14CE303 Surveying - I	48	Nov-17	3/5	14CE403 Surveying - II	57	Apr-18	3/6
14CE304 Solid Mechanics - I	54	Nov-17	4/6	14CE404 Solid Mechanics - II	70	Apr-18	4/8
14CE305 Fluid Mechanics	69	Nov-17	4/7	14CE405 H & HM	62	Apr-18	4/7
14CE306 Engineering Geology	74	Nov-17	3/8	14CE406 Environmental Engg. - I	55	Apr-18	3/6
14CEL301 Engineering Geology Lab	79	Nov-17	2/8	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	70	Nov-17	2/8	14CEL402 Environmental Engg. Lab	68	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	59	Nov-17	2/6	14CEL403 Materials Testing Lab	78	Apr-18	2/8
	589	Nov-17	6.92		604	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	64	Nov-18	4/7	14CE601 Structural Analysis - II	62	Apr-19	4/7
14CE502 Water Resource Engg. - I	62	Nov-18	3/7	14CE602 Water Resource Engg. - II	54	Apr-19	3/6
14CE503 DCS - I	49	Nov-18	4/5	14CE603 DCS - II	52	Apr-19	3/6
14CE504 Environmental Engg. - II	60	Nov-18	3/7	14CE604 Design of Steel Structures - I	68	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	69	Nov-18	3/7	14CE605 Geotechnical Engineering - II	68	Apr-19	3/7
14CE506 Elective - I	81	Nov-18	3/9	14CE606 Elective - II	68	Apr-19	3/7
14CEL501 H & HM Lab	69	Nov-18	2/7	14CEL601 Surveying Field Work - II	71	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	76	Nov-18	2/8	14CEL602 CAADDS - I Lab	58	Apr-19	2/6
14CEL503 CACE Lab	73	Nov-18	2/8	14CEL603 CAD & DIS Lab	65	Apr-19	2/7
	603	Nov-18	7.07		566	Apr-19	6.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	75	Nov-19	3/8	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	58	Nov-19	4/6	14CE802 Construction Management	58	Sep-20	3/6
14CE703 EQS	57	Nov-19	3/6	14CE803 Elective - IV	68	Sep-20	4/7
14CE704 Prestressed Concrete	66	Nov-19	3/7	14CE804 Elective - V	59	Sep-20	3/6
14CE705 Elective - III	51	Nov-19	4/6	14CEPR801 Project Work	121	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14CEL802 QE & PM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	79	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	77	Nov-19	2/8				
14CEL704 Term Paper	42	Nov-19	1/9				
	607	Nov-19	6.96		454	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4696	**7.20**

CIVIL ENGINEERING

POTURAJU DATHATHREYA **2016-2020** **Y16ACE491**

POTURAJU YEDUKONDALU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	45	Nov-16	4/5	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	88	Apr-17	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL104 Communicative English	64	Nov-16	3/7	14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14EM105 Engineering Mechanics	64	Apr-17	4/7	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	58	Apr-17	4/6
14PHL101 Physics lab	76	Nov-16	2/8	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	71	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	79	Nov-16	2/8	14WSL203 Workshop	90	Apr-17	2/10
	616	Apr-17	7.15		711	Apr-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CE302 BM & CT	69	Nov-17	3/7	14CE402 Professional Ethics and HV	69	Apr-18	3/7
14CE303 Surveying - I	55	Nov-17	3/6	14CE403 Surveying - II	74	Apr-18	3/8
14CE304 Solid Mechanics - I	56	Nov-17	4/6	14CE404 Solid Mechanics - II	71	Apr-18	4/8
14CE305 Fluid Mechanics	66	Nov-17	4/7	14CE405 H & HM	69	Apr-18	4/7
14CE306 Engineering Geology	82	Nov-17	3/9	14CE406 Environmental Engg. - I	81	Apr-18	3/9
14CEL301 Engineering Geology Lab	81	Nov-17	2/9	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	76	Nov-17	2/8	14CEL402 Environmental Engg. Lab	74	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	64	Nov-17	2/7	14CEL403 Materials Testing Lab	73	Apr-18	2/8
	612	Nov-17	7.19		670	Apr-18	7.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	59	Nov-18	4/6	14CE601 Structural Analysis - II	66	Apr-19	4/7
14CE502 Water Resource Engg. - I	69	Nov-18	3/7	14CE602 Water Resource Engg. - II	69	Apr-19	3/7
14CE503 DCS - I	54	Nov-18	4/6	14CE603 DCS - II	63	Apr-19	3/7
14CE504 Environmental Engg. - II	74	Nov-18	3/8	14CE604 Design of Steel Structures - I	71	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	70	Nov-18	3/8	14CE605 Geotechnical Engineering - II	72	Apr-19	3/8
14CE506 Elective - I	80	Nov-18	3/9	14CE606 Elective - II	62	Apr-19	3/7
14CEL501 H & HM Lab	76	Nov-18	2/8	14CEL601 Surveying Field Work - II	64	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	78	Nov-18	2/8	14CEL602 CAADDS - I Lab	66	Apr-19	2/7
14CEL503 CACE Lab	76	Nov-18	2/8	14CEL603 CAD & DIS Lab	72	Apr-19	2/8
	636	Nov-18	7.38		605	Apr-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	80	Nov-19	3/9	14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE702 Design of Steel Structures - II	64	Nov-19	4/7	14CE802 Construction Management	73	Sep-20	3/8
14CE703 EQS	74	Nov-19	3/8	14CE803 Elective - IV	68	Sep-20	4/7
14CE704 Prestressed Concrete	87	Nov-19	3/9	14CE804 Elective - V	61	Sep-20	3/7
14CE705 Elective - III	72	Nov-19	4/8	14CEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	71	Nov-19	3/8	14CEL802 QE & PM Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	90	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	38	Nov-19	1/8				
	698	Nov-19	8.30		482	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5030	7.71

CIVIL ENGINEERING

PULAPARTHI MOHAN SURYA GANGADHAR **2016-2020** **Y16ACE492**

PULAPARTHI SHAKTI PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	50	Nov-19	4/6
14PH102 Engineering Physics – I	48	Apr-17	3/5	14PH202 Engineering Physics – II	41	Apr-19	3/5
14CY103 Engineering Chemistry – I	43	Apr-17	3/5	14CY203 Engineering Chemistry – II	45	Apr-17	3/5
14EL104 Communicative English	64	Nov-16	3/7	14EE204 Basic Electrical and Electronics	45	Apr-17	3/5
14EM105 Engineering Mechanics	40	Nov-17	4/5	14ES205 Environmental Studies	47	Apr-17	3/5
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	82	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	59	Apr-17	2/6
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	90	Apr-17	2/10
	530	Nov-17	6.19		518	Nov-19	6.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	49	Apr-18	3/5	14MA401 Engineering Mathematics - IV	41	Apr-19	3/5
14CE302 BM & CT	51	Apr-18	3/6	14CE402 Professional Ethics and HV	46	Apr-18	3/5
14CE303 Surveying - I	45	Nov-17	3/5	14CE403 Surveying - II	40	Apr-18	3/5
14CE304 Solid Mechanics - I	52	Nov-18	4/6	14CE404 Solid Mechanics - II	47	Nov-18	4/5
14CE305 Fluid Mechanics	51	Nov-19	4/6	14CE405 H & HM	42	Nov-19	4/5
14CE306 Engineering Geology	56	Nov-17	3/6	14CE406 Environmental Engg. - I	65	Apr-18	3/7
14CEL301 Engineering Geology Lab	78	Nov-17	2/8	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	70	Nov-17	2/8	14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	75	Apr-18	2/8
	526	Nov-19	6.23		514	Nov-19	6

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	51	Nov-18	4/6	14CE601 Structural Analysis - II	52	Apr-19	4/6
14CE502 Water Resource Engg. - I	41	Nov-18	3/5	14CE602 Water Resource Engg. - II	37	-	3/0
14CE503 DCS - I	41	Nov-18	4/5	14CE603 DCS - II	54	Nov-19	3/6
14CE504 Environmental Engg. - II	44	Nov-18	3/5	14CE604 Design of Steel Structures - I	60	Nov-19	4/7
14CE505 Geo-Technical Engg. - I	44	Nov-18	3/5	14CE605 Geotechnical Engineering - II	41	Apr-19	3/5
14CE506 Elective - I	62	Nov-18	3/7	14CE606 Elective - II	51	Apr-19	3/6
14CEL501 H & HM Lab	69	Nov-18	2/7	14CEL601 Surveying Field Work - II	58	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	54	Nov-18	2/6	14CEL602 CAADDS - I Lab	69	Apr-19	2/7
14CEL503 CACE Lab	74	Nov-18	2/8	14CEL603 CAD & DIS Lab	66	Apr-19	2/7
	480	Nov-18	5.84		488	-	5.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	75	Nov-19	3/8	14CE801 Transport Enginerring - II	77	Sep-20	3/8
14CE702 Design of Steel Structures - II	59	Nov-19	4/6	14CE802 Construction Management	69	Sep-20	3/7
14CE703 EQS	71	Nov-19	3/8	14CE803 Elective - IV	58	Sep-20	4/6
14CE704 Prestressed Concrete	88	Nov-19	3/9	14CE804 Elective - V	63	Sep-20	3/7
14CE705 Elective - III	58	Nov-19	4/6	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	54	Nov-19	3/6	14CEL802 QE & PM Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	80	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	41	Nov-19	1/9				
	647	Nov-19	7.46		473	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4176	--

CIVIL ENGINEERING

ROKKAM PARDHA SARADHI **2016-2020** **Y16ACE495**

ROKKAM RAMESH KUMAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Apr-17	4/6	14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL104 Communicative English	65	Nov-16	3/7	14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14EM105 Engineering Mechanics	45	Nov-16	4/5	14ES205 Environmental Studies	52	Apr-17	3/6
14CP106 Problem Solving with Prog.	61	Nov-16	3/7	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	78	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	97	Apr-17	2/10
	585	Apr-17	6.69		634	Apr-17	7.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14CE302 BM & CT	63	Nov-17	3/7	14CE402 Professional Ethics and HV	57	Apr-18	3/6
14CE303 Surveying - I	48	Nov-17	3/5	14CE403 Surveying - II	59	Apr-18	3/6
14CE304 Solid Mechanics - I	46	Nov-17	4/5	14CE404 Solid Mechanics - II	51	Apr-18	4/6
14CE305 Fluid Mechanics	42	Nov-17	4/5	14CE405 H & HM	23	-	4/0
14CE306 Engineering Geology	54	Nov-17	3/6	14CE406 Environmental Engg. - I	73	Apr-18	3/8
14CEL301 Engineering Geology Lab	68	Nov-17	2/7	14ELL401 Soft Skills Lab	90	Apr-18	2/10
14CEL302 Surveying Field Work - I	80	Nov-17	2/9	14CEL402 Environmental Engg. Lab	90	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	79	Nov-17	2/8	14CEL403 Materials Testing Lab	87	Apr-18	2/9
	551	Nov-17	6.38		591	-	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	68	Nov-18	4/7	14CE601 Structural Analysis - II	56	Apr-19	4/6
14CE502 Water Resource Engg. - I	45	Nov-18	3/5	14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE503 DCS - I	40	Nov-18	4/5	14CE603 DCS - II	62	Nov-19	3/7
14CE504 Environmental Engg. - II	53	Nov-18	3/6	14CE604 Design of Steel Structures - I	48	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	51	Nov-18	3/6	14CE605 Geotechnical Engineering - II	46	Apr-19	3/5
14CE506 Elective - I	59	Nov-18	3/6	14CE606 Elective - II	59	Apr-19	3/6
14CEL501 H & HM Lab	79	Nov-18	2/8	14CEL601 Surveying Field Work - II	73	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8	14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL503 CACE Lab	74	Nov-18	2/8	14CEL603 CAD & DIS Lab	63	Apr-19	2/7
	544	Nov-18	6.34		517	Nov-19	6.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	63	Nov-19	3/7	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	53	Nov-19	4/6	14CE802 Construction Management	74	Sep-20	3/8
14CE703 EQS	54	Nov-19	3/6	14CE803 Elective - IV	62	Sep-20	4/7
14CE704 Prestressed Concrete	67	Nov-19	3/7	14CE804 Elective - V	63	Sep-20	3/7
14CE705 Elective - III	49	Nov-19	4/5	14CEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	83	Nov-19	3/9	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CEL702 CAADDS - II Lab	80	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9				
14CEL704 Term Paper	38	Nov-19	1/8				
	612	Nov-19	7.07		480	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4514	--

CIVIL ENGINEERING

SANDEPOGU CHINNARI **2016-2020** **Y16ACE497**

SANDEPOGU VENKAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	40	Nov-16	4/5	14MA201 Engineering Mathematics – II	23	-	4/0
14PH102 Engineering Physics – I	43	Apr-18	3/5	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	48	Apr-17	3/5	14EE204 Basic Electrical and Electronics	55	Apr-17	3/6
14EM105 Engineering Mechanics	40	Apr-17	4/5	14ES205 Environmental Studies	52	Apr-17	3/6
14CP106 Problem Solving with Prog.	57	Nov-16	3/6	14EG206 Engineering Graphics	73	Apr-17	4/8
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	83	Nov-16	2/9	14WSL203 Workshop	94	Apr-17	2/10
	510	Apr-18	6		569	-	6

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-18	3/6	14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14CE302 BM & CT	52	Nov-17	3/6	14CE402 Professional Ethics and HV	61	Apr-18	3/7
14CE303 Surveying - I	44	Nov-17	3/5	14CE403 Surveying - II	45	Apr-18	3/5
14CE304 Solid Mechanics - I	55	Nov-17	4/6	14CE404 Solid Mechanics - II	58	Nov-18	4/6
14CE305 Fluid Mechanics	47	Nov-17	4/5	14CE405 H & HM	37	-	4/0
14CE306 Engineering Geology	64	Nov-17	3/7	14CE406 Environmental Engg. - I	68	Apr-18	3/7
14CEL301 Engineering Geology Lab	76	Nov-17	2/8	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	78	Nov-17	2/8	14CEL402 Environmental Engg. Lab	79	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	79	Nov-17	2/8	14CEL403 Materials Testing Lab	68	Apr-18	2/7
	553	Nov-18	6.30		546	-	5.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	65	Nov-18	4/7	14CE601 Structural Analysis - II	42	Apr-19	4/5
14CE502 Water Resource Engg. - I	49	Nov-18	3/5	14CE602 Water Resource Engg. - II	36	-	3/0
14CE503 DCS - I	49	Nov-18	4/5	14CE603 DCS - II	70	Nov-19	3/8
14CE504 Environmental Engg. - II	48	Nov-18	3/5	14CE604 Design of Steel Structures - I	67	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	40	Nov-19	3/5	14CE605 Geotechnical Engineering - II	45	Apr-19	3/5
14CE506 Elective - I	69	Nov-18	3/7	14CE606 Elective - II	65	Apr-19	3/7
14CEL501 H & HM Lab	62	Nov-18	2/7	14CEL601 Surveying Field Work - II	70	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8	14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL503 CACE Lab	78	Nov-18	2/8	14CEL603 CAD & DIS Lab	69	Apr-19	2/7
	535	Nov-19	6.15		534	-	5.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	66	Nov-19	3/7	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	53	Nov-19	4/6	14CE802 Construction Management	55	Sep-20	3/6
14CE703 EQS	62	Nov-19	3/7	14CE803 Elective - IV	47	Sep-20	4/5
14CE704 Prestressed Concrete	61	Nov-19	3/7	14CE804 Elective - V	43	-	3/0
14CE705 Elective - III	54	Nov-19	4/6	14CEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CEL802 QE & PM Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CEL702 CAADDS - II Lab	86	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	35	Nov-19	1/8				
	599	Nov-19	7.07		437	-	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4283	--

CIVIL ENGINEERING

SHAIK KAGAJI MOHAMMED SAJID **2016-2020** **Y16ACE500**

SHAIK KAGAJI MOHAMMED SADIQ **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	13	-	4/0
14PH102 Engineering Physics – I	48	Nov-16	3/5	14PH202 Engineering Physics – II	41	Apr-18	3/5
14CY103 Engineering Chemistry – I	43	Nov-16	3/5	14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	41	Apr-17	3/5
14EM105 Engineering Mechanics	56	Nov-19	4/6	14ES205 Environmental Studies	49	Apr-17	3/5
14CP106 Problem Solving with Prog.	54	Nov-16	3/6	14EG206 Engineering Graphics	78	Apr-17	4/8
14PHL101 Physics lab	72	Nov-16	2/8	14CYL201 Chemistry Lab	82	Apr-17	2/9
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	79	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	82	Apr-17	2/9
	526	Nov-19	6.15		511	-	5.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14CE302 BM & CT	53	Nov-17	3/6	14CE402 Professional Ethics and HV	59	Apr-18	3/6
14CE303 Surveying - I	41	Nov-17	3/5	14CE403 Surveying - II	56	Apr-18	3/6
14CE304 Solid Mechanics - I	48	Nov-18	4/5	14CE404 Solid Mechanics - II	53	Apr-18	4/6
14CE305 Fluid Mechanics	43	Apr-19	4/5	14CE405 H & HM	45	Apr-18	4/5
14CE306 Engineering Geology	50	Nov-17	3/6	14CE406 Environmental Engg. - I	50	Nov-18	3/6
14CEL301 Engineering Geology Lab	72	Nov-17	2/8	14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL302 Surveying Field Work - I	76	Nov-17	2/8	14CEL402 Environmental Engg. Lab	97	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	88	Nov-17	2/9	14CEL403 Materials Testing Lab	67	Apr-18	2/7
	529	Apr-19	6.11		558	Nov-18	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	48	Nov-18	4/5	14CE601 Structural Analysis - II	49	Apr-19	4/5
14CE502 Water Resource Engg. - I	41	Nov-18	3/5	14CE602 Water Resource Engg. - II	38	-	3/0
14CE503 DCS - I	36	-	4/0	14CE603 DCS - II	46	Apr-19	3/5
14CE504 Environmental Engg. - II	42	Nov-18	3/5	14CE604 Design of Steel Structures - I	43	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	50	Nov-18	3/6	14CE605 Geotechnical Engineering - II	43	Nov-19	3/5
14CE506 Elective - I	68	Nov-18	3/7	14CE606 Elective - II	43	Apr-19	3/5
14CEL501 H & HM Lab	78	Nov-18	2/8	14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	65	Nov-18	2/7	14CEL602 CAADDS - I Lab	71	Apr-19	2/8
14CEL503 CACE Lab	81	Nov-18	2/9	14CEL603 CAD & DIS Lab	77	Apr-19	2/8
	509	-	5.26		477	-	5.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	51	Nov-19	3/6	14CE801 Transport Enginerring - II	68	Sep-20	3/7
14CE702 Design of Steel Structures - II	42	Nov-19	4/5	14CE802 Construction Management	60	Sep-20	3/7
14CE703 EQS	48	Nov-19	3/5	14CE803 Elective - IV	59	Sep-20	4/6
14CE704 Prestressed Concrete	51	Nov-19	3/6	14CE804 Elective - V	51	Sep-20	3/6
14CE705 Elective - III	43	Nov-19	4/5	14CEPR801 Project Work	121	Sep-20	10/9
14OE706 Open Elective	57	Nov-19	3/6	14CEL802 QE & PM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	86	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	537	Nov-19	6.15		442	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4089	--

CIVIL ENGINEERING

SHAIK KARISHMA **2016-2020** **Y16ACE501**

SHAIK BADULLA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	54	Apr-17	4/6
14PH102 Engineering Physics – I	56	Apr-17	3/6	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EL104 Communicative English	62	Apr-17	3/7	14EE204 Basic Electrical and Electronics	70	Apr-17	3/8
14EM105 Engineering Mechanics	48	Nov-16	4/5	14ES205 Environmental Studies	55	Apr-17	3/6
14CP106 Problem Solving with Prog.	61	Nov-16	3/7	14EG206 Engineering Graphics	73	Apr-17	4/8
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	96	Apr-17	2/10
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	99	Nov-16	2/10	14WSL203 Workshop	93	Apr-17	2/10
	596	Apr-17	6.76		654	Apr-17	7.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CE302 BM & CT	58	Nov-17	3/6	14CE402 Professional Ethics and HV	78	Apr-18	3/8
14CE303 Surveying - I	60	Nov-17	3/7	14CE403 Surveying - II	67	Apr-18	3/7
14CE304 Solid Mechanics - I	62	Nov-17	4/7	14CE404 Solid Mechanics - II	58	Apr-18	4/6
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	71	Apr-18	4/8
14CE306 Engineering Geology	74	Nov-17	3/8	14CE406 Environmental Engg. - I	80	Apr-18	3/9
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	91	Apr-18	2/10
14CEL302 Surveying Field Work - I	83	Nov-17	2/9	14CEL402 Environmental Engg. Lab	98	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	85	Nov-17	2/9	14CEL403 Materials Testing Lab	90	Apr-18	2/10
	622	Nov-17	7.42		712	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	67	Nov-18	4/7	14CE601 Structural Analysis - II	76	Apr-19	4/8
14CE502 Water Resource Engg. - I	76	Nov-18	3/8	14CE602 Water Resource Engg. - II	64	Apr-19	3/7
14CE503 DCS - I	64	Nov-18	4/7	14CE603 DCS - II	89	Apr-19	3/9
14CE504 Environmental Engg. - II	61	Nov-18	3/7	14CE604 Design of Steel Structures - I	73	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	78	Nov-18	3/8	14CE605 Geotechnical Engineering - II	64	Apr-19	3/7
14CE506 Elective - I	72	Nov-18	3/8	14CE606 Elective - II	86	Apr-19	3/9
14CEL501 H & HM Lab	81	Nov-18	2/9	14CEL601 Surveying Field Work - II	78	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	80	Nov-18	2/9	14CEL602 CAADDS - I Lab	75	Apr-19	2/8
14CEL503 CACE Lab	74	Nov-18	2/8	14CEL603 CAD & DIS Lab	88	Apr-19	2/9
	653	Nov-18	7.73		693	Apr-19	8.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	84	Nov-19	3/9	14CE801 Transport Enginerring - II	84	Sep-20	3/9
14CE702 Design of Steel Structures - II	84	Nov-19	4/9	14CE802 Construction Management	81	Sep-20	3/9
14CE703 EQS	79	Nov-19	3/8	14CE803 Elective - IV	74	Sep-20	4/8
14CE704 Prestressed Concrete	92	Nov-19	3/10	14CE804 Elective - V	80	Sep-20	3/9
14CE705 Elective - III	76	Nov-19	4/8	14CEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	88	Nov-19	3/9	14CEL802 QE & PM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	93	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	90	Nov-19	2/10				
14CEL704 Term Paper	45	Nov-19	1/10				
	769	Nov-19	9		532	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5231	7.94

CIVIL ENGINEERING

SHAIK MOBEEN **2016-2020** **Y16ACE503**

SHAIK MOULALI **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Apr-18	4/6	14MA201 Engineering Mathematics – II	49	Nov-19	4/5
14PH102 Engineering Physics – I	54	Nov-16	3/6	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	57	Nov-16	3/6	14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL104 Communicative English	53	Nov-17	3/6	14EE204 Basic Electrical and Electronics	64	Apr-17	3/7
14EM105 Engineering Mechanics	49	Apr-17	4/5	14ES205 Environmental Studies	49	Apr-17	3/5
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	75	Apr-17	4/8
14PHL101 Physics lab	74	Nov-16	2/8	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	68	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	550	Apr-18	6.26		603	Nov-19	6.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14CE302 BM & CT	46	Apr-18	3/5	14CE402 Professional Ethics and HV	50	Apr-18	3/6
14CE303 Surveying - I	45	Apr-18	3/5	14CE403 Surveying - II	44	Apr-18	3/5
14CE304 Solid Mechanics - I	42	Nov-18	4/5	14CE404 Solid Mechanics - II	64	Apr-19	4/7
14CE305 Fluid Mechanics	48	Nov-19	4/5	14CE405 H & HM	45	Nov-18	4/5
14CE306 Engineering Geology	45	Nov-17	3/5	14CE406 Environmental Engg. - I	45	Apr-18	3/5
14CEL301 Engineering Geology Lab	61	Nov-17	2/7	14ELL401 Soft Skills Lab	84	Apr-18	2/9
14CEL302 Surveying Field Work - I	68	Nov-17	2/7	14CEL402 Environmental Engg. Lab	75	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	66	Nov-17	2/7	14CEL403 Materials Testing Lab	72	Apr-18	2/8
	476	Nov-19	5.57		531	Apr-19	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	44	Nov-18	4/5	14CE601 Structural Analysis - II	44	Apr-19	4/5
14CE502 Water Resource Engg. - I	49	Nov-18	3/5	14CE602 Water Resource Engg. - II	29	-	3/0
14CE503 DCS - I	40	Nov-18	4/5	14CE603 DCS - II	53	Apr-19	3/6
14CE504 Environmental Engg. - II	46	Nov-19	3/5	14CE604 Design of Steel Structures - I	50	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	55	Nov-18	3/6	14CE605 Geotechnical Engineering - II	44	Apr-19	3/5
14CE506 Elective - I	69	Nov-18	3/7	14CE606 Elective - II	49	Apr-19	3/5
14CEL501 H & HM Lab	58	Nov-18	2/6	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	75	Nov-18	2/8	14CEL602 CAADDS - I Lab	65	Apr-19	2/7
14CEL503 CACE Lab	83	Nov-18	2/9	14CEL603 CAD & DIS Lab	67	Apr-19	2/7
	519	Nov-19	5.96		469	-	5.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	60	Nov-19	3/7	14CE801 Transport Enginerring - II	73	Sep-20	3/8
14CE702 Design of Steel Structures - II	58	Nov-19	4/6	14CE802 Construction Management	52	Sep-20	3/6
14CE703 EQS	53	Nov-19	3/6	14CE803 Elective - IV	57	Sep-20	4/6
14CE704 Prestressed Concrete	65	Nov-19	3/7	14CE804 Elective - V	57	Sep-20	3/6
14CE705 Elective - III	62	Nov-19	4/7	14CEPR801 Project Work	118	Sep-20	10/8
14OE706 Open Elective	50	Nov-19	3/6	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	79	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	82	Nov-19	2/9				
14CEL704 Term Paper	40	Nov-19	1/9				
	584	Nov-19	6.96		435	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4167	--

CIVIL ENGINEERING

THUPAKULA HARIKRISHNA **2016-2020** **Y16ACE510**

THUPAKULA VENKATESWARLU **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	42	Nov-16	4/5
14PH102 Engineering Physics – I	77	Nov-16	3/8
14CY103 Engineering Chemistry – I	84	Nov-16	3/9
14EL104 Communicative English	68	Nov-16	3/7
14EM105 Engineering Mechanics	43	Nov-18	4/5
14CP106 Problem Solving with Prog.	56	Nov-16	3/6
14PHL101 Physics lab	75	Nov-16	2/8
14ELL102 English Communication	77	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8
	600	Nov-18	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY203 Engineering Chemistry – II	66	Apr-17	3/7
14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14ES205 Environmental Studies	51	Apr-17	3/6
14EG206 Engineering Graphics	49	Apr-17	4/5
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	85	Apr-17	2/9
14WSL203 Workshop	91	Apr-17	2/10
	599	Apr-17	6.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14CE302 BM & CT	47	Nov-17	3/5
14CE303 Surveying - I	54	Apr-18	3/6
14CE304 Solid Mechanics - I	52	Nov-19	4/6
14CE305 Fluid Mechanics	47	Apr-19	4/5
14CE306 Engineering Geology	56	Nov-17	3/6
14CEL301 Engineering Geology Lab	55	Nov-17	2/6
14CEL302 Surveying Field Work - I	63	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	81	Nov-17	2/9
	507	Nov-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14CE402 Professional Ethics and HV	52	Apr-18	3/6
14CE403 Surveying - II	49	Apr-18	3/5
14CE404 Solid Mechanics - II	65	Apr-18	4/7
14CE405 H & HM	43	Apr-18	4/5
14CE406 Environmental Engg. - I	60	Apr-18	3/7
14ELL401 Soft Skills Lab	82	Apr-18	2/9
14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL403 Materials Testing Lab	80	Apr-18	2/9
	554	Apr-18	6.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	44	Nov-18	4/5
14CE502 Water Resource Engg. - I	51	Nov-18	3/6
14CE503 DCS - I	51	Nov-18	4/6
14CE504 Environmental Engg. - II	57	Apr-19	3/6
14CE505 Geo-Technical Engg. - I	57	Nov-18	3/6
14CE506 Elective - I	68	Nov-18	3/7
14CEL501 H & HM Lab	74	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	71	Nov-18	2/8
14CEL503 CACE Lab	70	Nov-18	2/8
	543	Apr-19	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	53	Apr-19	4/6
14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE603 DCS - II	58	Apr-19	3/6
14CE604 Design of Steel Structures - I	46	Apr-19	4/5
14CE605 Geotechnical Engineering - II	43	Apr-19	3/5
14CE606 Elective - II	44	Apr-19	3/5
14CEL601 Surveying Field Work - II	69	Apr-19	2/7
14CEL602 CAADDS - I Lab	59	Apr-19	2/6
14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	486	Apr-19	5.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	64	Nov-19	3/7
14CE702 Design of Steel Structures - II	64	Nov-19	4/7
14CE703 EQS	53	Nov-19	3/6
14CE704 Prestressed Concrete	54	Nov-19	3/6
14CE705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	56	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CEL702 CAADDS - II Lab	68	Nov-19	2/7
14CEL703 Transportation Engg. Lab	62	Nov-19	2/7
14CEL704 Term Paper	35	Nov-19	1/8
	552	Nov-19	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	49	Sep-20	3/5
14CE802 Construction Management	48	Sep-20	3/5
14CE803 Elective - IV	48	Sep-20	4/5
14CE804 Elective - V	46	Sep-20	3/5
14CEPR801 Project Work	122	Sep-20	10/9
14CEL802 QE & PM Lab	73	Sep-20	2/8
	386	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4227	6.46

CIVIL ENGINEERING

UPPALA RAJESH **2016-2020** **Y16ACE511**

UPPALA SUBBARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Apr-17	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	41	Nov-16	3/5	14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL104 Communicative English	59	Nov-16	3/6	14EE204 Basic Electrical and Electronics	56	Apr-17	3/6
14EM105 Engineering Mechanics	43	Nov-18	4/5	14ES205 Environmental Studies	72	Nov-17	3/8
14CP106 Problem Solving with Prog.	51	Nov-16	3/6	14EG206 Engineering Graphics	83	Apr-17	4/9
14PHL101 Physics lab	72	Nov-16	2/8	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	84	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	516	Nov-18	6		614	Nov-17	7.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-17	3/5	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14CE302 BM & CT	44	Nov-17	3/5	14CE402 Professional Ethics and HV	53	Apr-18	3/6
14CE303 Surveying - I	50	Apr-18	3/6	14CE403 Surveying - II	46	Apr-18	3/5
14CE304 Solid Mechanics - I	49	Apr-18	4/5	14CE404 Solid Mechanics - II	54	Apr-18	4/6
14CE305 Fluid Mechanics	42	Apr-19	4/5	14CE405 H & HM	37	-	4/0
14CE306 Engineering Geology	57	Nov-17	3/6	14CE406 Environmental Engg. - I	58	Apr-18	3/6
14CEL301 Engineering Geology Lab	61	Nov-17	2/7	14ELL401 Soft Skills Lab	88	Apr-18	2/9
14CEL302 Surveying Field Work - I	84	Nov-17	2/9	14CEL402 Environmental Engg. Lab	90	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	79	Nov-17	2/8	14CEL403 Materials Testing Lab	82	Apr-18	2/9
	511	Apr-19	5.92		559	-	5.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	38	-	4/0	14CE601 Structural Analysis - II	49	Apr-19	4/5
14CE502 Water Resource Engg. - I	48	Nov-18	3/5	14CE602 Water Resource Engg. - II	43	Nov-19	3/5
14CE503 DCS - I	46	Nov-18	4/5	14CE603 DCS - II	66	Apr-19	3/7
14CE504 Environmental Engg. - II	49	Apr-19	3/5	14CE604 Design of Steel Structures - I	46	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	59	Nov-18	3/6	14CE605 Geotechnical Engineering - II	48	Nov-19	3/5
14CE506 Elective - I	69	Nov-18	3/7	14CE606 Elective - II	57	Apr-19	3/6
14CEL501 H & HM Lab	75	Nov-18	2/8	14CEL601 Surveying Field Work - II	72	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	82	Nov-18	2/9	14CEL602 CAADDS - I Lab	68	Apr-19	2/7
14CEL503 CACE Lab	68	Nov-18	2/7	14CEL603 CAD & DIS Lab	80	Apr-19	2/9
	534	-	5.26		529	Nov-19	6.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	69	Nov-19	3/7	14CE801 Transport Enginerring - II	80	Sep-20	3/9
14CE702 Design of Steel Structures - II	58	Nov-19	4/6	14CE802 Construction Management	64	Sep-20	3/7
14CE703 EQS	73	Nov-19	3/8	14CE803 Elective - IV	75	Sep-20	4/8
14CE704 Prestressed Concrete	62	Nov-19	3/7	14CE804 Elective - V	64	Sep-20	3/7
14CE705 Elective - III	64	Nov-19	4/7	14CEPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	69	Nov-19	3/7	14CEL802 QE & PM Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14CEL702 CAADDS - II Lab	85	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	75	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	628	Nov-19	7.26		480	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4371	--

CIVIL ENGINEERING

VADLAMUDI VENKATESH **2016-2020** **Y16ACE512**

VADLAMUDI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	57	Nov-16	3/6	14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY103 Engineering Chemistry – I	43	Nov-16	3/5	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EL104 Communicative English	46	Nov-16	3/5	14EE204 Basic Electrical and Electronics	82	Apr-17	3/9
14EM105 Engineering Mechanics	43	Nov-17	4/5	14ES205 Environmental Studies	57	Apr-17	3/6
14CP106 Problem Solving with Prog.	51	Nov-16	3/6	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	76	Nov-16	2/8	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	61	Nov-16	2/7	14HWL202 Hardware Lab	86	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8	14WSL203 Workshop	95	Apr-17	2/10
	519	Nov-17	6.15		716	Apr-17	8.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	94	Nov-17	3/10	14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14CE302 BM & CT	49	Nov-17	3/5	14CE402 Professional Ethics and HV	54	Apr-18	3/6
14CE303 Surveying - I	52	Nov-17	3/6	14CE403 Surveying - II	69	Apr-18	3/7
14CE304 Solid Mechanics - I	69	Nov-17	4/7	14CE404 Solid Mechanics - II	91	Apr-18	4/10
14CE305 Fluid Mechanics	59	Nov-17	4/6	14CE405 H & HM	63	Apr-18	4/7
14CE306 Engineering Geology	78	Nov-17	3/8	14CE406 Environmental Engg. - I	62	Apr-18	3/7
14CEL301 Engineering Geology Lab	64	Nov-17	2/7	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	83	Nov-17	2/9	14CEL402 Environmental Engg. Lab	75	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	73	Nov-17	2/8	14CEL403 Materials Testing Lab	82	Apr-18	2/9
	621	Nov-17	7.19		646	Apr-18	7.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	70	Nov-18	4/8	14CE601 Structural Analysis - II	76	Apr-19	4/8
14CE502 Water Resource Engg. - I	67	Nov-18	3/7	14CE602 Water Resource Engg. - II	51	Apr-19	3/6
14CE503 DCS - I	63	Nov-18	4/7	14CE603 DCS - II	75	Apr-19	3/8
14CE504 Environmental Engg. - II	66	Apr-19	3/7	14CE604 Design of Steel Structures - I	72	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	64	Nov-18	3/7	14CE605 Geotechnical Engineering - II	54	Apr-19	3/6
14CE506 Elective - I	71	Nov-18	3/8	14CE606 Elective - II	66	Apr-19	3/7
14CEL501 H & HM Lab	75	Nov-18	2/8	14CEL601 Surveying Field Work - II	66	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	79	Nov-18	2/8	14CEL602 CAADDS - I Lab	81	Apr-19	2/9
14CEL503 CACE Lab	81	Nov-18	2/9	14CEL603 CAD & DIS Lab	75	Apr-19	2/8
	636	Apr-19	7.57		616	Apr-19	7.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	76	Nov-19	3/8	14CE801 Transport Enginerring - II	79	Sep-20	3/8
14CE702 Design of Steel Structures - II	65	Nov-19	4/7	14CE802 Construction Management	63	Sep-20	3/7
14CE703 EQS	75	Nov-19	3/8	14CE803 Elective - IV	61	Sep-20	4/7
14CE704 Prestressed Concrete	78	Nov-19	3/8	14CE804 Elective - V	59	Sep-20	3/6
14CE705 Elective - III	70	Nov-19	4/8	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	64	Nov-19	3/7	14CEL802 QE & PM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	86	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	68	Nov-19	2/7				
14CEL704 Term Paper	43	Nov-19	1/9				
	660	Nov-19	7.76		471	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4885	7.52

CIVIL ENGINEERING

VAKKALAGADDA MANI TEJA **2016-2020** **Y16ACE513**

VAKKALAGADDA SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	58	Apr-19	4/6
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	48	Nov-16	3/5
14EL104 Communicative English	59	Nov-16	3/6
14EM105 Engineering Mechanics	50	Apr-17	4/6
14CP106 Problem Solving with Prog.	53	Apr-17	3/6
14PHL101 Physics lab	72	Nov-16	2/8
14ELL102 English Communication	70	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8
	540	Apr-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EE204 Basic Electrical and Electronics	65	Apr-17	3/7
14ES205 Environmental Studies	49	Apr-17	3/5
14EG206 Engineering Graphics	68	Apr-17	4/7
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	69	Apr-17	2/7
14WSL203 Workshop	85	Apr-17	2/9
	576	Apr-17	6.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14CE302 BM & CT	54	Nov-17	3/6
14CE303 Surveying - I	47	Apr-18	3/5
14CE304 Solid Mechanics - I	51	Apr-18	4/6
14CE305 Fluid Mechanics	47	Nov-17	4/5
14CE306 Engineering Geology	59	Nov-17	3/6
14CEL301 Engineering Geology Lab	52	Nov-17	2/6
14CEL302 Surveying Field Work - I	72	Nov-17	2/8
14CEL303 Bldg. Planning & Drawing Lab	88	Nov-17	2/9
	526	Apr-18	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14CE402 Professional Ethics and HV	49	Apr-18	3/5
14CE403 Surveying - II	55	Apr-18	3/6
14CE404 Solid Mechanics - II	73	Apr-18	4/8
14CE405 H & HM	44	Apr-19	4/5
14CE406 Environmental Engg. - I	56	Apr-18	3/6
14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL402 Environmental Engg. Lab	65	Apr-18	2/7
14CEL403 Materials Testing Lab	65	Apr-18	2/7
	540	Apr-19	6.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	57	Nov-18	4/6
14CE502 Water Resource Engg. - I	44	Nov-18	3/5
14CE503 DCS - I	53	Nov-18	4/6
14CE504 Environmental Engg. - II	46	Apr-19	3/5
14CE505 Geo-Technical Engg. - I	55	Nov-18	3/6
14CE506 Elective - I	60	Nov-18	3/7
14CEL501 H & HM Lab	71	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	64	Nov-18	2/7
14CEL503 CACE Lab	69	Nov-18	2/7
	519	Apr-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	70	Apr-19	4/8
14CE602 Water Resource Engg. - II	37	-	3/0
14CE603 DCS - II	49	Apr-19	3/5
14CE604 Design of Steel Structures - I	40	Apr-19	4/5
14CE605 Geotechnical Engineering - II	31	-	3/0
14CE606 Elective - II	48	Apr-19	3/5
14CEL601 Surveying Field Work - II	57	Apr-19	2/6
14CEL602 CAADDS - I Lab	63	Apr-19	2/7
14CEL603 CAD & DIS Lab	60	Apr-19	2/7
	455	-	4.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	64	Nov-19	3/7
14CE702 Design of Steel Structures - II	52	Nov-19	4/6
14CE703 EQS	66	Nov-19	3/7
14CE704 Prestressed Concrete	65	Nov-19	3/7
14CE705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	53	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CEL702 CAADDS - II Lab	85	Nov-19	2/9
14CEL703 Transportation Engg. Lab	83	Nov-19	2/9
14CEL704 Term Paper	44	Nov-19	1/9
	610	Nov-19	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	66	Sep-20	3/7
14CE802 Construction Management	57	Sep-20	3/6
14CE803 Elective - IV	53	Sep-20	4/6
14CE804 Elective - V	63	Sep-20	3/7
14CEPR801 Project Work	120	Sep-20	10/9
14CEL802 QE & PM Lab	81	Sep-20	2/9
	440	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4206	--

CIVIL ENGINEERING

VALLAPUNENI KASIRAO **2016-2020** **Y16ACE516**

VALLAPUNENI PEDDAVENKATESWARLU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14EM105 Engineering Mechanics	40	Nov-19	4/5	14ES205 Environmental Studies	52	Apr-17	3/6
14CP106 Problem Solving with Prog.	53	Nov-16	3/6	14EG206 Engineering Graphics	55	Apr-17	4/6
14PHL101 Physics lab	71	Apr-17	2/8	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	66	Nov-16	2/7	14HWL202 Hardware Lab	80	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8	14WSL203 Workshop	81	Apr-17	2/9
	564	Nov-19	6.76		584	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14CE302 BM & CT	44	Nov-17	3/5	14CE402 Professional Ethics and HV	48	Apr-18	3/5
14CE303 Surveying - I	41	Nov-17	3/5	14CE403 Surveying - II	46	Apr-18	3/5
14CE304 Solid Mechanics - I	48	Nov-17	4/5	14CE404 Solid Mechanics - II	65	Apr-18	4/7
14CE305 Fluid Mechanics	40	Nov-17	4/5	14CE405 H & HM	43	Apr-18	4/5
14CE306 Engineering Geology	47	Nov-17	3/5	14CE406 Environmental Engg. - I	58	Apr-18	3/6
14CEL301 Engineering Geology Lab	54	Nov-17	2/6	14ELL401 Soft Skills Lab	77	Apr-18	2/8
14CEL302 Surveying Field Work - I	64	Nov-17	2/7	14CEL402 Environmental Engg. Lab	66	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	70	Nov-17	2/8	14CEL403 Materials Testing Lab	82	Apr-18	2/9
	465	Nov-17	5.57		534	Apr-18	6.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	47	Nov-18	4/5	14CE601 Structural Analysis - II	46	Apr-19	4/5
14CE502 Water Resource Engg. - I	54	Nov-18	3/6	14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE503 DCS - I	46	Nov-18	4/5	14CE603 DCS - II	52	Apr-19	3/6
14CE504 Environmental Engg. - II	43	Apr-19	3/5	14CE604 Design of Steel Structures - I	47	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	62	Nov-18	3/7	14CE605 Geotechnical Engineering - II	53	Apr-19	3/6
14CE506 Elective - I	74	Nov-18	3/8	14CE606 Elective - II	44	Apr-19	3/5
14CEL501 H & HM Lab	56	Nov-18	2/6	14CEL601 Surveying Field Work - II	56	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	58	Nov-18	2/6	14CEL602 CAADDS - I Lab	60	Apr-19	2/7
14CEL503 CACE Lab	70	Apr-19	2/8	14CEL603 CAD & DIS Lab	66	Apr-19	2/7
	510	Apr-19	6.07		464	Apr-19	5.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	68	Nov-19	3/7	14CE801 Transport Enginerring - II	70	Sep-20	3/8
14CE702 Design of Steel Structures - II	71	Nov-19	4/8	14CE802 Construction Management	63	Sep-20	3/7
14CE703 EQS	68	Nov-19	3/7	14CE803 Elective - IV	49	Sep-20	4/5
14CE704 Prestressed Concrete	70	Nov-19	3/8	14CE804 Elective - V	67	Sep-20	3/7
14CE705 Elective - III	59	Nov-19	4/6	14CEPR801 Project Work	124	Sep-20	10/9
14OE706 Open Elective	74	Nov-19	3/8	14CEL802 QE & PM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CEL702 CAADDS - II Lab	72	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	64	Nov-19	2/7				
14CEL704 Term Paper	33	Nov-19	1/7				
	613	Nov-19	7.30		447	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4181	6.49

CIVIL ENGINEERING

VANTAKULA CHAITANYA SAI KRISHNA **2016-2020** **Y16ACE517**

V RAMAKRISHNA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	60	Apr-17	3/7
14EM105 Engineering Mechanics	53	Apr-17	4/6	14ES205 Environmental Studies	46	Apr-17	3/5
14CP106 Problem Solving with Prog.	51	Nov-16	3/6	14EG206 Engineering Graphics	63	Apr-17	4/7
14PHL101 Physics lab	74	Nov-16	2/8	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	67	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	86	Apr-17	2/9
	558	Apr-17	6.73		577	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14CE302 BM & CT	42	Nov-17	3/5	14CE402 Professional Ethics and HV	49	Apr-18	3/5
14CE303 Surveying - I	40	Nov-17	3/5	14CE403 Surveying - II	52	Nov-19	3/6
14CE304 Solid Mechanics - I	44	Nov-17	4/5	14CE404 Solid Mechanics - II	43	Apr-18	4/5
14CE305 Fluid Mechanics	42	Nov-19	4/5	14CE405 H & HM	24	-	4/0
14CE306 Engineering Geology	45	Nov-17	3/5	14CE406 Environmental Engg. - I	57	Apr-18	3/6
14CEL301 Engineering Geology Lab	63	Nov-17	2/7	14ELL401 Soft Skills Lab	79	Apr-18	2/8
14CEL302 Surveying Field Work - I	76	Nov-17	2/8	14CEL402 Environmental Engg. Lab	64	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	67	Nov-17	2/7	14CEL403 Materials Testing Lab	81	Apr-18	2/9
	470	Nov-19	5.65		491	-	5.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	40	Nov-18	4/5	14CE601 Structural Analysis - II	40	Apr-19	4/5
14CE502 Water Resource Engg. - I	46	Nov-18	3/5	14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE503 DCS - I	53	Nov-18	4/6	14CE603 DCS - II	48	Apr-19	3/5
14CE504 Environmental Engg. - II	40	Apr-19	3/5	14CE604 Design of Steel Structures - I	42	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	46	Nov-18	3/5	14CE605 Geotechnical Engineering - II	21	-	3/0
14CE506 Elective - I	55	Nov-18	3/6	14CE606 Elective - II	47	Apr-19	3/5
14CEL501 H & HM Lab	69	Nov-18	2/7	14CEL601 Surveying Field Work - II	59	Apr-19	2/6
14CEL502 Geo-Technical Engg. Lab	71	Nov-18	2/8	14CEL602 CAADDS - I Lab	65	Apr-19	2/7
14CEL503 CACE Lab	71	Nov-18	2/8	14CEL603 CAD & DIS Lab	70	Apr-19	2/8
	491	Apr-19	5.88		432	-	4.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	59	Nov-19	3/6	14CE801 Transport Enginerring - II	67	Sep-20	3/7
14CE702 Design of Steel Structures - II	44	Nov-19	4/5	14CE802 Construction Management	54	Sep-20	3/6
14CE703 EQS	62	Nov-19	3/7	14CE803 Elective - IV	50	Sep-20	4/6
14CE704 Prestressed Concrete	50	Nov-19	3/6	14CE804 Elective - V	55	Sep-20	3/6
14CE705 Elective - III	44	Nov-19	4/5	14CEPR801 Project Work	117	Sep-20	10/8
14OE706 Open Elective	53	Nov-19	3/6	14CEL802 QE & PM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CEL702 CAADDS - II Lab	72	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	69	Nov-19	2/7				
14CEL704 Term Paper	37	Nov-19	1/8				
	528	Nov-19	6.19		426	Sep-20	7.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3973	--

CIVIL ENGINEERING

VEERABHADRA LAKSHMI CHANDU **2016-2020** **Y16ACE519**

VEERABHADRA SIVARAMI REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	62	Nov-16	4/7	14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY103 Engineering Chemistry – I	47	Nov-16	3/5	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	71	Nov-16	3/8	14EE204 Basic Electrical and Electronics	54	Apr-17	3/6
14EM105 Engineering Mechanics	41	Nov-16	4/5	14ES205 Environmental Studies	47	Apr-17	3/5
14CP106 Problem Solving with Prog.	54	Nov-16	3/6	14EG206 Engineering Graphics	84	Apr-17	4/9
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	80	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10	14WSL203 Workshop	93	Apr-17	2/10
	587	Nov-16	6.92		628	Apr-17	7.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CE302 BM & CT	54	Nov-17	3/6	14CE402 Professional Ethics and HV	69	Apr-18	3/7
14CE303 Surveying - I	56	Nov-17	3/6	14CE403 Surveying - II	76	Apr-18	3/8
14CE304 Solid Mechanics - I	64	Nov-17	4/7	14CE404 Solid Mechanics - II	73	Apr-18	4/8
14CE305 Fluid Mechanics	43	Nov-17	4/5	14CE405 H & HM	52	Apr-18	4/6
14CE306 Engineering Geology	54	Nov-17	3/6	14CE406 Environmental Engg. - I	80	Apr-18	3/9
14CEL301 Engineering Geology Lab	72	Nov-17	2/8	14ELL401 Soft Skills Lab	85	Apr-18	2/9
14CEL302 Surveying Field Work - I	91	Nov-17	2/10	14CEL402 Environmental Engg. Lab	97	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	84	Nov-17	2/9	14CEL403 Materials Testing Lab	78	Apr-18	2/8
	606	Nov-17	7.03		681	Apr-18	7.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	46	Nov-18	4/5	14CE601 Structural Analysis - II	70	Apr-19	4/8
14CE502 Water Resource Engg. - I	66	Nov-18	3/7	14CE602 Water Resource Engg. - II	43	Apr-19	3/5
14CE503 DCS - I	53	Nov-18	4/6	14CE603 DCS - II	57	Apr-19	3/6
14CE504 Environmental Engg. - II	55	Nov-18	3/6	14CE604 Design of Steel Structures - I	59	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	62	Nov-18	3/7	14CE605 Geotechnical Engineering - II	59	Apr-19	3/6
14CE506 Elective - I	81	Nov-18	3/9	14CE606 Elective - II	76	Apr-19	3/8
14CEL501 H & HM Lab	82	Nov-18	2/9	14CEL601 Surveying Field Work - II	77	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	83	Nov-18	2/9	14CEL602 CAADDS - I Lab	78	Apr-19	2/8
14CEL503 CACE Lab	81	Nov-18	2/9	14CEL603 CAD & DIS Lab	88	Apr-19	2/9
	609	Nov-18	7.11		607	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	75	Nov-19	3/8	14CE801 Transport Enginerring - II	68	Sep-20	3/7
14CE702 Design of Steel Structures - II	61	Nov-19	4/7	14CE802 Construction Management	70	Sep-20	3/8
14CE703 EQS	78	Nov-19	3/8	14CE803 Elective - IV	66	Sep-20	4/7
14CE704 Prestressed Concrete	77	Nov-19	3/8	14CE804 Elective - V	58	Sep-20	3/6
14CE705 Elective - III	61	Nov-19	4/7	14CEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14CEL802 QE & PM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	88	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	90	Nov-19	2/10				
14CEL704 Term Paper	42	Nov-19	1/9				
	693	Nov-19	8.07		477	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4888	**7.46**

CIVIL ENGINEERING

VEMIREDDY VENKATA RAMANA REDDY **2016-2020** **Y16ACE520**

VEMIREDDY VENKATESWARA REDDY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Nov-16	4/6	14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL104 Communicative English	55	Nov-16	3/6	14EE204 Basic Electrical and Electronics	60	Apr-17	3/7
14EM105 Engineering Mechanics	50	Nov-18	4/6	14ES205 Environmental Studies	56	Nov-18	3/6
14CP106 Problem Solving with Prog.	45	Nov-16	3/5	14EG206 Engineering Graphics	68	Apr-17	4/7
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	67	Nov-16	2/7	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	85	Apr-17	2/9
	573	Nov-18	6.69		625	Nov-18	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	20	-	3/0
14CE302 BM & CT	41	Nov-17	3/5	14CE402 Professional Ethics and HV	50	Apr-18	3/6
14CE303 Surveying - I	49	Apr-18	3/5	14CE403 Surveying - II	40	Apr-18	3/5
14CE304 Solid Mechanics - I	42	Nov-17	4/5	14CE404 Solid Mechanics - II	34	-	4/0
14CE305 Fluid Mechanics	45	Nov-17	4/5	14CE405 H & HM	42	Nov-18	4/5
14CE306 Engineering Geology	58	Nov-19	3/6	14CE406 Environmental Engg. - I	52	Apr-18	3/6
14CEL301 Engineering Geology Lab	52	Nov-17	2/6	14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL302 Surveying Field Work - I	73	Nov-17	2/8	14CEL402 Environmental Engg. Lab	82	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	60	Nov-17	2/7	14CEL403 Materials Testing Lab	78	Apr-18	2/8
	475	Nov-19	5.69		479	-	4.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	44	Apr-19	4/5	14CE601 Structural Analysis - II	47	Apr-19	4/5
14CE502 Water Resource Engg. - I	41	Nov-19	3/5	14CE602 Water Resource Engg. - II	41	Apr-19	3/5
14CE503 DCS - I	49	Nov-19	4/5	14CE603 DCS - II	40	Apr-19	3/5
14CE504 Environmental Engg. - II	49	Nov-19	3/5	14CE604 Design of Steel Structures - I	18	-	4/0
14CE505 Geo-Technical Engg. - I	61	Nov-19	3/7	14CE605 Geotechnical Engineering - II	17	-	3/0
14CE506 Elective - I	66	Nov-18	3/7	14CE606 Elective - II	53	Apr-19	3/6
14CEL501 H & HM Lab	66	Nov-18	2/7	14CEL601 Surveying Field Work - II	75	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	55	Nov-18	2/6	14CEL602 CAADDS - I Lab	60	Apr-19	2/7
14CEL503 CACE Lab	66	Nov-18	2/7	14CEL603 CAD & DIS Lab	63	Apr-19	2/7
	497	Nov-19	5.84		414	-	4.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	52	Nov-19	3/6	14CE801 Transport Enginerring - II	67	Sep-20	3/7
14CE702 Design of Steel Structures - II	61	Nov-19	4/7	14CE802 Construction Management	57	Sep-20	3/6
14CE703 EQS	38	-	3/0	14CE803 Elective - IV	47	Sep-20	4/5
14CE704 Prestressed Concrete	42	-	3/0	14CE804 Elective - V	53	Sep-20	3/6
14CE705 Elective - III	51	Nov-19	4/6	14CEPR801 Project Work	112	Sep-20	10/8
14OE706 Open Elective	69	Nov-19	3/7	14CEL802 QE & PM Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	69	Nov-19	2/7				
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	537	-	5.30		396	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3996	--

CIVIL ENGINEERING

VEMU SREEHARSHA **2016-2020** **Y16ACE521**

VEMU SANJEEVA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	57	Nov-16	3/6	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	50	Nov-16	3/6	14EE204 Basic Electrical and Electronics	62	Apr-17	3/7
14EM105 Engineering Mechanics	48	Nov-16	4/5	14ES205 Environmental Studies	41	Apr-17	3/5
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	73	Apr-17	4/8
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	75	Apr-17	2/8
14ELL102 English Communication	66	Nov-16	2/7	14HWL202 Hardware Lab	73	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	81	Apr-17	2/9
	591	Nov-16	6.80		567	Apr-17	6.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14CE302 BM & CT	52	Nov-17	3/6	14CE402 Professional Ethics and HV	47	Apr-18	3/5
14CE303 Surveying - I	54	Nov-17	3/6	14CE403 Surveying - II	72	Apr-18	3/8
14CE304 Solid Mechanics - I	54	Nov-17	4/6	14CE404 Solid Mechanics - II	84	Apr-18	4/9
14CE305 Fluid Mechanics	53	Nov-17	4/6	14CE405 H & HM	59	Apr-18	4/6
14CE306 Engineering Geology	49	Apr-18	3/5	14CE406 Environmental Engg. - I	67	Apr-18	3/7
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	79	Apr-18	2/8
14CEL302 Surveying Field Work - I	78	Nov-17	2/8	14CEL402 Environmental Engg. Lab	67	Apr-18	2/7
14CEL303 Bldg. Planning & Drawing Lab	78	Nov-17	2/8	14CEL403 Materials Testing Lab	78	Apr-18	2/8
	553	Apr-18	6.5		621	Apr-18	7.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	67	Nov-18	4/7	14CE601 Structural Analysis - II	70	Apr-19	4/8
14CE502 Water Resource Engg. - I	68	Nov-18	3/7	14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE503 DCS - I	51	Nov-18	4/6	14CE603 DCS - II	50	Apr-19	3/6
14CE504 Environmental Engg. - II	60	Nov-18	3/7	14CE604 Design of Steel Structures - I	62	Apr-19	4/7
14CE505 Geo-Technical Engg. - I	59	Nov-18	3/6	14CE605 Geotechnical Engineering - II	51	Apr-19	3/6
14CE506 Elective - I	69	Nov-18	3/7	14CE606 Elective - II	60	Apr-19	3/7
14CEL501 H & HM Lab	79	Nov-18	2/8	14CEL601 Surveying Field Work - II	68	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	73	Nov-18	2/8	14CEL602 CAADDS - I Lab	75	Apr-19	2/8
14CEL503 CACE Lab	75	Apr-19	2/8	14CEL603 CAD & DIS Lab	71	Apr-19	2/8
	601	Apr-19	6.96		547	Apr-19	6.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	73	Nov-19	3/8	14CE801 Transport Enginerring - II	64	Sep-20	3/7
14CE702 Design of Steel Structures - II	61	Nov-19	4/7	14CE802 Construction Management	61	Sep-20	3/7
14CE703 EQS	67	Nov-19	3/7	14CE803 Elective - IV	67	Sep-20	4/7
14CE704 Prestressed Concrete	66	Nov-19	3/7	14CE804 Elective - V	61	Sep-20	3/7
14CE705 Elective - III	68	Nov-19	4/7	14CEPR801 Project Work	121	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14CEL802 QE & PM Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	72	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	75	Nov-19	2/8				
14CEL704 Term Paper	37	Nov-19	1/8				
	626	Nov-19	7.46		446	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4552	7.04

CIVIL ENGINEERING

VINAYAKAPURAM HEMANTH **2016-2020** **Y16ACE522**

VINAYAKAPURAM GOVINDACHARY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	54	Nov-16	4/6	14MA201 Engineering Mathematics – II	37	-	4/0
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	60	Nov-16	3/7	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL104 Communicative English	55	Nov-16	3/6	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	46	Nov-16	4/5	14ES205 Environmental Studies	51	Apr-17	3/6
14CP106 Problem Solving with Prog.	54	Nov-16	3/6	14EG206 Engineering Graphics	85	Apr-17	4/9
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	93	Apr-17	2/10
	569	Nov-16	6.61		614	-	6.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14CE302 BM & CT	48	Nov-17	3/5	14CE402 Professional Ethics and HV	50	Apr-18	3/6
14CE303 Surveying - I	43	Nov-17	3/5	14CE403 Surveying - II	46	Apr-18	3/5
14CE304 Solid Mechanics - I	46	Nov-17	4/5	14CE404 Solid Mechanics - II	54	Apr-18	4/6
14CE305 Fluid Mechanics	49	Nov-19	4/5	14CE405 H & HM	32	-	4/0
14CE306 Engineering Geology	43	Nov-17	3/5	14CE406 Environmental Engg. - I	61	Apr-18	3/7
14CEL301 Engineering Geology Lab	57	Nov-17	2/6	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	75	Nov-17	2/8	14CEL402 Environmental Engg. Lab	87	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	63	Nov-17	2/7	14CEL403 Materials Testing Lab	71	Apr-18	2/8
	488	Nov-19	5.69		535	-	5.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	42	Nov-18	4/5	14CE601 Structural Analysis - II	45	Apr-19	4/5
14CE502 Water Resource Engg. - I	49	Nov-18	3/5	14CE602 Water Resource Engg. - II	41	Nov-19	3/5
14CE503 DCS - I	45	Nov-18	4/5	14CE603 DCS - II	21	-	3/0
14CE504 Environmental Engg. - II	43	Apr-19	3/5	14CE604 Design of Steel Structures - I	41	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	47	Nov-18	3/5	14CE605 Geotechnical Engineering - II	40	Apr-19	3/5
14CE506 Elective - I	54	Nov-18	3/6	14CE606 Elective - II	53	Nov-19	3/6
14CEL501 H & HM Lab	69	Nov-18	2/7	14CEL601 Surveying Field Work - II	63	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	62	Nov-18	2/7	14CEL602 CAADDS - I Lab	66	Nov-19	2/7
14CEL503 CACE Lab	73	Nov-18	2/8	14CEL603 CAD & DIS Lab	63	Apr-19	2/7
	484	Apr-19	5.65		433	-	5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	49	Nov-19	3/5	14CE801 Transport Enginerring - II	61	Sep-20	3/7
14CE702 Design of Steel Structures - II	44	Nov-19	4/5	14CE802 Construction Management	56	Sep-20	3/6
14CE703 EQS	56	Nov-19	3/6	14CE803 Elective - IV	46	Sep-20	4/5
14CE704 Prestressed Concrete	58	Nov-19	3/6	14CE804 Elective - V	58	Sep-20	3/6
14CE705 Elective - III	53	Nov-19	4/6	14CEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14CEL802 QE & PM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	77	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	68	Nov-19	2/7				
14CEL704 Term Paper	43	Nov-19	1/9				
	540	Nov-19	6.15		437	Sep-20	7.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4100	--

CIVIL ENGINEERING

YAMPARALA GOPI **2016-2020** **Y16ACE523**

YAMPARALA SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	42	Nov-16	4/5	14MA201 Engineering Mathematics – II	43	Apr-19	4/5
14PH102 Engineering Physics – I	48	Nov-16	3/5	14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Nov-16	3/5	14CY203 Engineering Chemistry – II	45	Apr-17	3/5
14EL104 Communicative English	49	Nov-17	3/5	14EE204 Basic Electrical and Electronics	48	Apr-17	3/5
14EM105 Engineering Mechanics	39	-	4/0	14ES205 Environmental Studies	73	Nov-17	3/8
14CP106 Problem Solving with Prog.	41	Nov-16	3/5	14EG206 Engineering Graphics	49	Apr-17	4/5
14PHL101 Physics lab	74	Nov-16	2/8	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	63	Nov-16	2/7	14HWL202 Hardware Lab	63	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	70	Nov-16	2/8	14WSL203 Workshop	75	Apr-17	2/8
	472	-	4.84		528	Apr-19	6.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14CE302 BM & CT	41	Nov-17	3/5	14CE402 Professional Ethics and HV	45	Apr-18	3/5
14CE303 Surveying - I	46	Apr-18	3/5	14CE403 Surveying - II	45	Apr-18	3/5
14CE304 Solid Mechanics - I	41	Apr-18	4/5	14CE404 Solid Mechanics - II	58	Nov-18	4/6
14CE305 Fluid Mechanics	41	Nov-19	4/5	14CE405 H & HM	26	-	4/0
14CE306 Engineering Geology	50	Nov-19	3/6	14CE406 Environmental Engg. - I	52	Apr-18	3/6
14CEL301 Engineering Geology Lab	62	Nov-17	2/7	14ELL401 Soft Skills Lab	80	Apr-18	2/9
14CEL302 Surveying Field Work - I	63	Nov-17	2/7	14CEL402 Environmental Engg. Lab	76	Apr-18	2/8
14CEL303 Bldg. Planning & Drawing Lab	59	Nov-17	2/6	14CEL403 Materials Testing Lab	71	Apr-18	2/8
	454	Nov-19	5.61		498	-	5.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	41	Nov-19	4/5	14CE601 Structural Analysis - II	44	Apr-19	4/5
14CE502 Water Resource Engg. - I	55	Nov-18	3/6	14CE602 Water Resource Engg. - II	34	-	3/0
14CE503 DCS - I	40	Nov-18	4/5	14CE603 DCS - II	45	Apr-19	3/5
14CE504 Environmental Engg. - II	50	Nov-19	3/6	14CE604 Design of Steel Structures - I	40	Apr-19	4/5
14CE505 Geo-Technical Engg. - I	55	Nov-18	3/6	14CE605 Geotechnical Engineering - II	11	-	3/0
14CE506 Elective - I	56	Nov-18	3/6	14CE606 Elective - II	58	Nov-19	3/6
14CEL501 H & HM Lab	66	Nov-18	2/7	14CEL601 Surveying Field Work - II	60	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	67	Nov-18	2/7	14CEL602 CAADDS - I Lab	70	Apr-19	2/8
14CEL503 CACE Lab	55	Nov-18	2/6	14CEL603 CAD & DIS Lab	74	Apr-19	2/8
	485	Nov-19	5.84		436	-	4.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	59	Nov-19	3/6	14CE801 Transport Enginerring - II	65	Sep-20	3/7
14CE702 Design of Steel Structures - II	48	Nov-19	4/5	14CE802 Construction Management	53	Sep-20	3/6
14CE703 EQS	56	Nov-19	3/6	14CE803 Elective - IV	50	Sep-20	4/6
14CE704 Prestressed Concrete	65	Nov-19	3/7	14CE804 Elective - V	62	Sep-20	3/7
14CE705 Elective - III	52	Nov-19	4/6	14CEPR801 Project Work	118	Sep-20	10/8
14OE706 Open Elective	41	Nov-19	3/5	14CEL802 QE & PM Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CEL702 CAADDS - II Lab	72	Nov-19	2/8				
14CEL703 Transportation Engg. Lab	66	Nov-19	2/7				
14CEL704 Term Paper	40	Nov-19	1/9				
	534	Nov-19	6.26		427	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3834	--

CIVIL ENGINEERING

YANAMADNI JHANSI **2016-2020** **Y16ACE524**

YANAMADNI NAGA RAJU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	68	Nov-16	4/7	14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	65	Nov-16	3/7	14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	73	Apr-17	3/8
14EM105 Engineering Mechanics	51	Nov-17	4/6	14ES205 Environmental Studies	54	Apr-17	3/6
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	65	Apr-17	4/7
14PHL101 Physics lab	91	Nov-16	2/10	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	84	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	633	Nov-17	7.5		650	Apr-17	7.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CE302 BM & CT	60	Apr-18	3/7	14CE402 Professional Ethics and HV	67	Apr-18	3/7
14CE303 Surveying - I	46	Nov-17	3/5	14CE403 Surveying - II	71	Apr-18	3/8
14CE304 Solid Mechanics - I	57	Nov-17	4/6	14CE404 Solid Mechanics - II	65	Apr-18	4/7
14CE305 Fluid Mechanics	63	Nov-17	4/7	14CE405 H & HM	70	Apr-18	4/8
14CE306 Engineering Geology	62	Nov-17	3/7	14CE406 Environmental Engg. - I	85	Apr-18	3/9
14CEL301 Engineering Geology Lab	64	Nov-17	2/7	14ELL401 Soft Skills Lab	87	Apr-18	2/9
14CEL302 Surveying Field Work - I	89	Nov-17	2/9	14CEL402 Environmental Engg. Lab	89	Apr-18	2/9
14CEL303 Bldg. Planning & Drawing Lab	80	Nov-17	2/9	14CEL403 Materials Testing Lab	87	Apr-18	2/9
	604	Apr-18	7.15		695	Apr-18	8.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	57	Nov-18	4/6	14CE601 Structural Analysis - II	59	Apr-19	4/6
14CE502 Water Resource Engg. - I	70	Nov-18	3/8	14CE602 Water Resource Engg. - II	52	Apr-19	3/6
14CE503 DCS - I	91	Nov-18	4/10	14CE603 DCS - II	77	Apr-19	3/8
14CE504 Environmental Engg. - II	57	Nov-18	3/6	14CE604 Design of Steel Structures - I	72	Apr-19	4/8
14CE505 Geo-Technical Engg. - I	75	Nov-18	3/8	14CE605 Geotechnical Engineering - II	53	Apr-19	3/6
14CE506 Elective - I	84	Nov-18	3/9	14CE606 Elective - II	73	Apr-19	3/8
14CEL501 H & HM Lab	79	Nov-18	2/8	14CEL601 Surveying Field Work - II	75	Apr-19	2/8
14CEL502 Geo-Technical Engg. Lab	85	Nov-18	2/9	14CEL602 CAADDS - I Lab	76	Apr-19	2/8
14CEL503 CACE Lab	78	Nov-18	2/8	14CEL603 CAD & DIS Lab	85	Apr-19	2/9
	676	Nov-18	7.96		622	Apr-19	7.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	82	Nov-19	3/9	14CE801 Transport Enginerring - II	85	Sep-20	3/9
14CE702 Design of Steel Structures - II	82	Nov-19	4/9	14CE802 Construction Management	81	Sep-20	3/9
14CE703 EQS	77	Nov-19	3/8	14CE803 Elective - IV	55	Sep-20	4/6
14CE704 Prestressed Concrete	84	Nov-19	3/9	14CE804 Elective - V	79	Sep-20	3/8
14CE705 Elective - III	65	Nov-19	4/7	14CEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	81	Nov-19	3/9	14CEL802 QE & PM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CEL702 CAADDS - II Lab	91	Nov-19	2/10				
14CEL703 Transportation Engg. Lab	92	Nov-19	2/10				
14CEL704 Term Paper	45	Nov-19	1/10				
	738	Nov-19	8.73		508	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5126	**7.81**

CIVIL ENGINEERING

YEKULA PAVANA SIREESHA **2016-2020** **Y16ACE528**

YEKULA YALLAMANDA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	36	-	4/0
14PH102 Engineering Physics – I	52	Nov-16	3/6	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	56	Apr-17	3/6
14EM105 Engineering Mechanics	35	-	4/0	14ES205 Environmental Studies	67	Nov-17	3/7
14CP106 Problem Solving with Prog.	59	Nov-16	3/6	14EG206 Engineering Graphics	51	Apr-17	4/6
14PHL101 Physics lab	79	Nov-16	2/8	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	93	Apr-17	2/10
	550	-	5.5		583	-	6

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14CE302 BM & CT	46	Apr-18	3/5	14CE402 Professional Ethics and HV	50	Apr-18	3/6
14CE303 Surveying - I	42	Apr-18	3/5	14CE403 Surveying - II	47	Apr-18	3/5
14CE304 Solid Mechanics - I	40	Nov-17	4/5	14CE404 Solid Mechanics - II	62	Nov-18	4/7
14CE305 Fluid Mechanics	46	Nov-19	4/5	14CE405 H & HM	36	-	4/0
14CE306 Engineering Geology	43	Nov-17	3/5	14CE406 Environmental Engg. - I	74	Apr-18	3/8
14CEL301 Engineering Geology Lab	59	Nov-17	2/6	14ELL401 Soft Skills Lab	83	Apr-18	2/9
14CEL302 Surveying Field Work - I	72	Nov-17	2/8	14CEL402 Environmental Engg. Lab	90	Apr-18	2/10
14CEL303 Bldg. Planning & Drawing Lab	74	Nov-17	2/8	14CEL403 Materials Testing Lab	69	Apr-18	2/7
	472	Nov-19	5.65		569	-	5.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE501 Structural Analysis - I	49	Nov-18	4/5	14CE601 Structural Analysis - II	62	Apr-19	4/7
14CE502 Water Resource Engg. - I	49	Nov-18	3/5	14CE602 Water Resource Engg. - II	40	Apr-19	3/5
14CE503 DCS - I	71	Nov-18	4/8	14CE603 DCS - II	61	Apr-19	3/7
14CE504 Environmental Engg. - II	38	-	3/0	14CE604 Design of Steel Structures - I	50	Apr-19	4/6
14CE505 Geo-Technical Engg. - I	60	Nov-18	3/7	14CE605 Geotechnical Engineering - II	20	-	3/0
14CE506 Elective - I	70	Nov-18	3/8	14CE606 Elective - II	53	Apr-19	3/6
14CEL501 H & HM Lab	56	Nov-18	2/6	14CEL601 Surveying Field Work - II	67	Apr-19	2/7
14CEL502 Geo-Technical Engg. Lab	71	Nov-19	2/8	14CEL602 CAADDS - I Lab	43	-	2/0
14CEL503 CACE Lab	79	Nov-18	2/8	14CEL603 CAD & DIS Lab	76	Apr-19	2/8
	543	-	6		472	-	5.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CE701 Transportation Engg. - I	56	Nov-19	3/6	14CE801 Transport Enginerring - II	72	Sep-20	3/8
14CE702 Design of Steel Structures - II	67	Nov-19	4/7	14CE802 Construction Management	71	Sep-20	3/8
14CE703 EQS	67	Nov-19	3/7	14CE803 Elective - IV	50	Sep-20	4/6
14CE704 Prestressed Concrete	62	Nov-19	3/7	14CE804 Elective - V	63	Sep-20	3/7
14CE705 Elective - III	60	Nov-19	4/7	14CEPR801 Project Work	119	Sep-20	10/8
14OE706 Open Elective	56	Nov-19	3/6	14CEL802 QE & PM Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CEL702 CAADDS - II Lab	84	Nov-19	2/9				
14CEL703 Transportation Engg. Lab	76	Nov-19	2/8				
14CEL704 Term Paper	41	Nov-19	1/9				
	606	Nov-19	7.11		445	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4240	--

CIVIL ENGINEERING

YENUMULA PREM CHAND **2016-2020** **Y16ACE529**

YENUMULA YEDUKONDALU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	79	Nov-16	4/8
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	89	Nov-16	3/9
14EL104 Communicative English	55	Nov-16	3/6
14EM105 Engineering Mechanics	70	Nov-16	4/8
14CP106 Problem Solving with Prog.	77	Nov-16	3/8
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	77	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9
	687	Nov-16	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EE204 Basic Electrical and Electronics	79	Apr-17	3/8
14ES205 Environmental Studies	62	Apr-17	3/7
14EG206 Engineering Graphics	98	Apr-17	4/10
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	92	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	756	Apr-17	8.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	65	Nov-17	3/7
14CE302 BM & CT	54	Nov-17	3/6
14CE303 Surveying - I	49	Nov-17	3/5
14CE304 Solid Mechanics - I	52	Nov-17	4/6
14CE305 Fluid Mechanics	55	Nov-17	4/6
14CE306 Engineering Geology	45	Nov-17	3/5
14CEL301 Engineering Geology Lab	64	Nov-17	2/7
14CEL302 Surveying Field Work - I	68	Nov-17	2/7
14CEL303 Bldg. Planning & Drawing Lab	66	Nov-17	2/7
	518	Nov-17	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CE402 Professional Ethics and HV	50	Apr-18	3/6
14CE403 Surveying - II	59	Apr-18	3/6
14CE404 Solid Mechanics - II	75	Apr-18	4/8
14CE405 H & HM	60	Apr-18	4/7
14CE406 Environmental Engg. - I	74	Apr-18	3/8
14ELL401 Soft Skills Lab	81	Apr-18	2/9
14CEL402 Environmental Engg. Lab	78	Apr-18	2/8
14CEL403 Materials Testing Lab	72	Apr-18	2/8
	628	Apr-18	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE501 Structural Analysis - I	72	Nov-18	4/8
14CE502 Water Resource Engg. - I	69	Nov-18	3/7
14CE503 DCS - I	45	Nov-18	4/5
14CE504 Environmental Engg. - II	49	Nov-18	3/5
14CE505 Geo-Technical Engg. - I	62	Nov-18	3/7
14CE506 Elective - I	74	Nov-18	3/8
14CEL501 H & HM Lab	75	Nov-18	2/8
14CEL502 Geo-Technical Engg. Lab	62	Nov-18	2/7
14CEL503 CACE Lab	75	Nov-18	2/8
	583	Nov-18	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE601 Structural Analysis - II	53	Apr-19	4/6
14CE602 Water Resource Engg. - II	54	Apr-19	3/6
14CE603 DCS - II	66	Apr-19	3/7
14CE604 Design of Steel Structures - I	43	Apr-19	4/5
14CE605 Geotechnical Engineering - II	51	Apr-19	3/6
14CE606 Elective - II	58	Apr-19	3/6
14CEL601 Surveying Field Work - II	62	Apr-19	2/7
14CEL602 CAADDS - I Lab	65	Apr-19	2/7
14CEL603 CAD & DIS Lab	69	Apr-19	2/7
	521	Apr-19	6.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CE701 Transportation Engg. - I	78	Nov-19	3/8
14CE702 Design of Steel Structures - II	54	Nov-19	4/6
14CE703 EQS	66	Nov-19	3/7
14CE704 Prestressed Concrete	64	Nov-19	3/7
14CE705 Elective - III	69	Nov-19	4/7
14OE706 Open Elective	59	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CEL702 CAADDS - II Lab	71	Nov-19	2/8
14CEL703 Transportation Engg. Lab	79	Nov-19	2/8
14CEL704 Term Paper	45	Nov-19	1/10
	624	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CE801 Transport Enginerring - II	77	Sep-20	3/8
14CE802 Construction Management	71	Sep-20	3/8
14CE803 Elective - IV	63	Sep-20	4/7
14CE804 Elective - V	66	Sep-20	3/7
14CEPR801 Project Work	134	Sep-20	10/9
14CEL802 QE & PM Lab	70	Sep-20	2/8
	481	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4798	7.33

CHEMICAL ENGINEERING

AMULYA KOLLAPUDI **2016-2020** **Y16ACH401**

RAVI KUMAR KOLLAPUDI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	56	Nov-16	3/6	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	77	Apr-17	3/8
14ES105 Environmental Studies	80	Nov-16	3/9	14EM205 Engineering Mechanics	80	Apr-17	4/9
14EG106 Engineering Graphics	92	Nov-16	4/10	14CP206 Problem Solving with Prog.	88	Apr-17	3/9
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	699	Nov-16	8.34		754	Apr-17	8.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Prob. & Complex Analysis	74	Apr-18	3/8
14CH302 Material Science & Engg.	84	Nov-17	3/9	14CH402 Organic Chemical Tech.	75	Apr-18	3/8
14CH303 Organic Chemistry	76	Nov-17	3/8	14CH403 Process Heat Transfer	88	Apr-18	4/9
14CH304 Inorganic Chemical Tech.	82	Nov-17	3/9	14CH404 Engineering Thermodynamics	51	Apr-18	4/6
14CH305 Material & Energy Balance	79	Nov-17	4/8	14CH405 Mechanical Unit Operations	77	Apr-18	3/8
14CH306 Momentum Transfer	59	Nov-17	4/6	14CH406 Process Instrumentation	77	Apr-18	3/8
14CHL301 Basic Simulation Lab	94	Nov-17	2/10	14CHL401 Process Heat Transfer Lab	97	Apr-18	2/10
14CHL302 Organic Chemistry Lab	98	Nov-17	2/10	14CHL402 Mechanical Operations Lab	97	Apr-18	2/10
14CHL303 Momentum Transfer Lab	85	Nov-17	2/9	14CHL403 Chemical Technology Lab	98	Apr-18	2/10
	734	Nov-17	8.30		734	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	59	Nov-18	4/6	14CH601 Professional Ethics & HV	79	Apr-19	3/8
14CH502 Process Dynamics & Control	73	Nov-18	3/8	14CH602 CPED - I	73	Apr-19	4/8
14CH503 Chemical Thermodynamics	62	Nov-18	4/7	14CH603 Mass Transfer Operations-II	71	Apr-19	3/8
14CH504 Chemical Reaction Engg.- I	67	Nov-18	3/7	14CH604 Chemical Reaction Engg.-II	63	Apr-19	4/7
14CH505 Petroleum Refinery Engg.	64	Nov-18	3/7	14CH605 Industrial Pollution Control	62	Apr-19	3/7
14CH506 Elective - I	79	Nov-18	3/8	14CH606 Elective - II	56	Apr-19	3/6
14ELL501 Soft Skills Lab	96	Nov-18	2/10	14CHL601 Environmental Engg. Lab	82	Apr-19	2/9
14CHL502 Mass Transfer Op. - I Lab	98	Nov-18	2/10	14CHL602 Mass Transfer Op. -II Lab	92	Apr-19	2/10
14CHL503 Instrumentation & PC Lab	97	Nov-18	2/10	14CHL603 Chemical Reaction Engg. Lab	91	Apr-19	2/10
	695	Nov-18	7.76		669	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	79	Nov-19	3/8	14CH801 Opti. of Chem. Procesess	85	Sep-20	3/9
14CH702 CPED - II	84	Nov-19	3/9	14CH802 Bio Chemical Engineering	79	Sep-20	3/8
14CH703 Transport Phenomenon	72	Nov-19	4/8	14CH803 Elective - IV	70	Sep-20	3/8
14CH704 Process Modeling & Simu.	73	Nov-19	3/8	14CH804 Elective - V	73	Sep-20	4/8
14CH705 Elective - III	67	Nov-19	4/7	14CHPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14CHL802 Bio Chemical Engg. Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CHL702 CPED Lab	93	Nov-19	2/10				
14CHL703 CAD LAB	85	Nov-19	2/9				
14CHL704 Term Paper	39	Nov-19	1/8				
	714	Nov-19	8.34		536	Sep-20	9.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5535	8.35

CHEMICAL ENGINEERING

CHALLA DIVYA SAI NARESH **2016-2020** **Y16ACH402**

CHALLA SRINIVASARAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Apr-18	4/5
14PH102 Engineering Physics – I	46	Nov-16	3/5
14CY103 Engineering Chemistry – I	59	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5
14ES105 Environmental Studies	76	Nov-16	3/8
14EG106 Engineering Graphics	70	Nov-16	4/8
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8
14WSL103 Workshop	87	Nov-16	2/9
	581	Apr-18	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	45	Nov-19	4/5
14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL204 Communicative English	52	Apr-17	3/6
14EM205 Engineering Mechanics	42	Apr-17	4/5
14CP206 Problem Solving with Prog.	48	Apr-17	3/5
14PHL201 Physics lab	74	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	75	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	518	Nov-19	6.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	43	Nov-17	3/5
14CH302 Material Science & Engg.	63	Nov-17	3/7
14CH303 Organic Chemistry	51	Nov-17	3/6
14CH304 Inorganic Chemical Tech.	56	Nov-17	3/6
14CH305 Material & Energy Balance	46	Nov-17	4/5
14CH306 Momentum Transfer	46	Nov-17	4/5
14CHL301 Basic Simulation Lab	91	Nov-17	2/10
14CHL302 Organic Chemistry Lab	92	Nov-17	2/10
14CHL303 Momentum Transfer Lab	54	Nov-17	2/6
	542	Nov-17	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	51	Nov-18	3/6
14CH402 Organic Chemical Tech.	63	Apr-18	3/7
14CH403 Process Heat Transfer	40	Apr-18	4/5
14CH404 Engineering Thermodynamics	40	Apr-18	4/5
14CH405 Mechanical Unit Operations	50	Apr-18	3/6
14CH406 Process Instrumentation	47	Apr-18	3/5
14CHL401 Process Heat Transfer Lab	71	Apr-18	2/8
14CHL402 Mechanical Operations Lab	84	Apr-18	2/9
14CHL403 Chemical Technology Lab	85	Apr-18	2/9
	531	Nov-18	6.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	46	Nov-18	4/5
14CH502 Process Dynamics & Control	58	Nov-18	3/6
14CH503 Chemical Thermodynamics	64	Nov-18	4/7
14CH504 Chemical Reaction Engg.- I	46	Nov-18	3/5
14CH505 Petroleum Refinery Engg.	74	Nov-18	3/8
14CH506 Elective - I	70	Nov-18	3/8
14ELL501 Soft Skills Lab	81	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	73	Nov-18	2/8
14CHL503 Instrumentation & PC Lab	84	Nov-18	2/9
	596	Nov-18	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	75	Apr-19	3/8
14CH602 CPED - I	80	Apr-19	4/9
14CH603 Mass Transfer Operations-II	47	Apr-19	3/5
14CH604 Chemical Reaction Engg.-II	48	Apr-19	4/5
14CH605 Industrial Pollution Control	70	Apr-19	3/8
14CH606 Elective - II	70	Apr-19	3/8
14CHL601 Environmental Engg. Lab	71	Apr-19	2/8
14CHL602 Mass Transfer Op. -II Lab	91	Apr-19	2/10
14CHL603 Chemical Reaction Engg. Lab	85	Apr-19	2/9
	637	Apr-19	7.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	78	Nov-19	3/8
14CH702 CPED - II	71	Nov-19	3/8
14CH703 Transport Phenomenon	59	Nov-19	4/6
14CH704 Process Modeling & Simu.	70	Nov-19	3/8
14CH705 Elective - III	84	Nov-19	4/9
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CHL702 CPED Lab	73	Nov-19	2/8
14CHL703 CAD LAB	80	Nov-19	2/9
14CHL704 Term Paper	37	Nov-19	1/8
	668	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	53	Sep-20	3/6
14CH802 Bio Chemical Engineering	73	Sep-20	3/8
14CH803 Elective - IV	70	Sep-20	3/8
14CH804 Elective - V	61	Sep-20	4/7
14CHPR801 Project Work	134	Sep-20	10/9
14CHL802 Bio Chemical Engg. Lab	86	Sep-20	2/9
	477	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4550	6.99

CHEMICAL ENGINEERING

DODDA TIRUPATHI REDDY **2016-2020** **Y16ACH403**

DODDA PERA REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	63	Nov-16	4/7
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	50	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	53	Nov-16	3/6
14ES105 Environmental Studies	59	Nov-16	3/6
14EG106 Engineering Graphics	57	Nov-16	4/6
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	64	Nov-16	2/7
14WSL103 Workshop	81	Nov-16	2/9
	568	Nov-16	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	58	Apr-17	4/6
14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EL204 Communicative English	63	Apr-17	3/7
14EM205 Engineering Mechanics	65	Apr-17	4/7
14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	593	Apr-17	6.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14CH302 Material Science & Engg.	76	Nov-17	3/8
14CH303 Organic Chemistry	49	Nov-17	3/5
14CH304 Inorganic Chemical Tech.	73	Nov-17	3/8
14CH305 Material & Energy Balance	52	Nov-17	4/6
14CH306 Momentum Transfer	51	Nov-17	4/6
14CHL301 Basic Simulation Lab	86	Nov-17	2/9
14CHL302 Organic Chemistry Lab	87	Nov-17	2/9
14CHL303 Momentum Transfer Lab	67	Nov-17	2/7
	623	Nov-17	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	65	Apr-18	3/7
14CH402 Organic Chemical Tech.	64	Apr-18	3/7
14CH403 Process Heat Transfer	55	Apr-18	4/6
14CH404 Engineering Thermodynamics	57	Apr-18	4/6
14CH405 Mechanical Unit Operations	64	Apr-18	3/7
14CH406 Process Instrumentation	59	Apr-18	3/6
14CHL401 Process Heat Transfer Lab	81	Apr-18	2/9
14CHL402 Mechanical Operations Lab	79	Apr-18	2/8
14CHL403 Chemical Technology Lab	86	Apr-18	2/9
	610	Apr-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	45	Nov-18	4/5
14CH502 Process Dynamics & Control	71	Nov-18	3/8
14CH503 Chemical Thermodynamics	65	Nov-18	4/7
14CH504 Chemical Reaction Engg.- I	71	Nov-18	3/8
14CH505 Petroleum Refinery Engg.	66	Nov-18	3/7
14CH506 Elective - I	74	Nov-18	3/8
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	75	Nov-18	2/8
14CHL503 Instrumentation & PC Lab	89	Nov-18	2/9
	643	Nov-18	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	72	Apr-19	3/8
14CH602 CPED - I	68	Apr-19	4/7
14CH603 Mass Transfer Operations-II	80	Apr-19	3/9
14CH604 Chemical Reaction Engg.-II	79	Apr-19	4/8
14CH605 Industrial Pollution Control	60	Apr-19	3/7
14CH606 Elective - II	57	Apr-19	3/6
14CHL601 Environmental Engg. Lab	82	Apr-19	2/9
14CHL602 Mass Transfer Op. -II Lab	94	Apr-19	2/10
14CHL603 Chemical Reaction Engg. Lab	91	Apr-19	2/10
	683	Apr-19	8

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	79	Nov-19	3/8
14CH702 CPED - II	79	Nov-19	3/8
14CH703 Transport Phenomenon	63	Nov-19	4/7
14CH704 Process Modeling & Simu.	75	Nov-19	3/8
14CH705 Elective - III	72	Nov-19	4/8
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CHL702 CPED Lab	81	Nov-19	2/9
14CHL703 CAD LAB	93	Nov-19	2/10
14CHL704 Term Paper	40	Nov-19	1/9
	699	Nov-19	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	70	Sep-20	3/8
14CH802 Bio Chemical Engineering	72	Sep-20	3/8
14CH803 Elective - IV	67	Sep-20	3/7
14CH804 Elective - V	70	Sep-20	4/8
14CHPR801 Project Work	136	Sep-20	10/10
14CHL802 Bio Chemical Engg. Lab	94	Sep-20	2/10
	509	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4928	7.53

CHEMICAL ENGINEERING

DUKKA APPALA NAIDU **2016-2020** **Y16ACH404**

DUKKA TATA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	84	Nov-16	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	55	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	82	Nov-16	3/9
14ES105 Environmental Studies	68	Nov-16	3/7
14EG106 Engineering Graphics	75	Nov-16	4/8
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9
14WSL103 Workshop	96	Nov-16	2/10
	704	Nov-16	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EL204 Communicative English	59	Apr-17	3/6
14EM205 Engineering Mechanics	68	Apr-17	4/7
14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14PHL201 Physics lab	81	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	680	Apr-17	7.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14CH302 Material Science & Engg.	78	Nov-17	3/8
14CH303 Organic Chemistry	75	Nov-17	3/8
14CH304 Inorganic Chemical Tech.	72	Nov-17	3/8
14CH305 Material & Energy Balance	73	Nov-17	4/8
14CH306 Momentum Transfer	80	Nov-17	4/9
14CHL301 Basic Simulation Lab	96	Nov-17	2/10
14CHL302 Organic Chemistry Lab	98	Nov-17	2/10
14CHL303 Momentum Transfer Lab	91	Nov-17	2/10
	753	Nov-17	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	82	Apr-18	3/9
14CH402 Organic Chemical Tech.	85	Apr-18	3/9
14CH403 Process Heat Transfer	85	Apr-18	4/9
14CH404 Engineering Thermodynamics	87	Apr-18	4/9
14CH405 Mechanical Unit Operations	83	Apr-18	3/9
14CH406 Process Instrumentation	75	Apr-18	3/8
14CHL401 Process Heat Transfer Lab	97	Apr-18	2/10
14CHL402 Mechanical Operations Lab	97	Apr-18	2/10
14CHL403 Chemical Technology Lab	98	Apr-18	2/10
	789	Apr-18	9.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	78	Nov-18	4/8
14CH502 Process Dynamics & Control	94	Nov-18	3/10
14CH503 Chemical Thermodynamics	87	Nov-18	4/9
14CH504 Chemical Reaction Engg.- I	87	Nov-18	3/9
14CH505 Petroleum Refinery Engg.	85	Nov-18	3/9
14CH506 Elective - I	78	Nov-18	3/8
14ELL501 Soft Skills Lab	84	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	94	Nov-18	2/10
14CHL503 Instrumentation & PC Lab	98	Nov-18	2/10
	785	Nov-18	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	79	Apr-19	3/8
14CH602 CPED - I	89	Apr-19	4/9
14CH603 Mass Transfer Operations-II	88	Apr-19	3/9
14CH604 Chemical Reaction Engg.-II	89	Apr-19	4/9
14CH605 Industrial Pollution Control	78	Apr-19	3/8
14CH606 Elective - II	73	Apr-19	3/8
14CHL601 Environmental Engg. Lab	82	Apr-19	2/9
14CHL602 Mass Transfer Op. -II Lab	98	Apr-19	2/10
14CHL603 Chemical Reaction Engg. Lab	96	Apr-19	2/10
	772	Apr-19	8.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	83	Nov-19	3/9
14CH702 CPED - II	93	Nov-19	3/10
14CH703 Transport Phenomenon	87	Nov-19	4/9
14CH704 Process Modeling & Simu.	94	Nov-19	3/10
14CH705 Elective - III	84	Nov-19	4/9
14OE706 Open Elective	81	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CHL702 CPED Lab	95	Nov-19	2/10
14CHL703 CAD LAB	90	Nov-19	2/10
14CHL704 Term Paper	45	Nov-19	1/10
	790	Nov-19	9.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	94	Sep-20	3/10
14CH802 Bio Chemical Engineering	83	Sep-20	3/9
14CH803 Elective - IV	73	Sep-20	3/8
14CH804 Elective - V	83	Sep-20	4/9
14CHPR801 Project Work	137	Sep-20	10/10
14CHL802 Bio Chemical Engg. Lab	91	Sep-20	2/10
	561	Sep-20	9.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5834	8.85

CHEMICAL ENGINEERING

KALAPALA UDAYA RATNA PRADEEP KUMAR **2016-2020** **Y16ACH406**

SURESH KUMAR **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Nov-16	4/5
14PH102 Engineering Physics – I	48	Nov-16	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	59	Nov-16	3/6
14ES105 Environmental Studies	62	Nov-16	3/7
14EG106 Engineering Graphics	51	Nov-16	4/6
14CYL101 Chemistry Lab	75	Nov-16	2/8
14HWL102 Hardware Lab	55	Nov-16	2/6
14WSL103 Workshop	89	Nov-16	2/9
	533	Nov-16	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL204 Communicative English	56	Apr-17	3/6
14EM205 Engineering Mechanics	46	Apr-17	4/5
14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14PHL201 Physics lab	71	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	559	Apr-17	6.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	57	Nov-17	3/6
14CH302 Material Science & Engg.	61	Nov-17	3/7
14CH303 Organic Chemistry	50	Nov-17	3/6
14CH304 Inorganic Chemical Tech.	56	Nov-17	3/6
14CH305 Material & Energy Balance	40	Nov-17	4/5
14CH306 Momentum Transfer	50	Apr-18	4/6
14CHL301 Basic Simulation Lab	87	Nov-17	2/9
14CHL302 Organic Chemistry Lab	89	Nov-17	2/9
14CHL303 Momentum Transfer Lab	67	Nov-17	2/7
	557	Apr-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	50	Apr-18	3/6
14CH402 Organic Chemical Tech.	62	Apr-18	3/7
14CH403 Process Heat Transfer	47	Apr-18	4/5
14CH404 Engineering Thermodynamics	48	Apr-18	4/5
14CH405 Mechanical Unit Operations	61	Apr-18	3/7
14CH406 Process Instrumentation	47	Apr-18	3/5
14CHL401 Process Heat Transfer Lab	82	Apr-18	2/9
14CHL402 Mechanical Operations Lab	84	Apr-18	2/9
14CHL403 Chemical Technology Lab	90	Apr-18	2/10
	571	Apr-18	6.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	40	Nov-18	4/5
14CH502 Process Dynamics & Control	51	Nov-18	3/6
14CH503 Chemical Thermodynamics	47	Nov-18	4/5
14CH504 Chemical Reaction Engg.- I	52	Nov-18	3/6
14CH505 Petroleum Refinery Engg.	60	Nov-18	3/7
14CH506 Elective - I	58	Nov-18	3/6
14ELL501 Soft Skills Lab	82	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	74	Nov-18	2/8
14CHL503 Instrumentation & PC Lab	78	Nov-18	2/8
	542	Nov-18	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	59	Apr-19	3/6
14CH602 CPED - I	56	Apr-19	4/6
14CH603 Mass Transfer Operations-II	41	Apr-19	3/5
14CH604 Chemical Reaction Engg.-II	40	Apr-19	4/5
14CH605 Industrial Pollution Control	46	Apr-19	3/5
14CH606 Elective - II	42	Apr-19	3/5
14CHL601 Environmental Engg. Lab	73	Apr-19	2/8
14CHL602 Mass Transfer Op. -II Lab	89	Apr-19	2/9
14CHL603 Chemical Reaction Engg. Lab	80	Apr-19	2/9
	526	Apr-19	6.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	60	Nov-19	3/7
14CH702 CPED - II	48	Nov-19	3/5
14CH703 Transport Phenomenon	45	Nov-19	4/5
14CH704 Process Modeling & Simu.	46	Nov-19	3/5
14CH705 Elective - III	57	Nov-19	4/6
14OE706 Open Elective	66	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CHL702 CPED Lab	70	Nov-19	2/8
14CHL703 CAD LAB	77	Nov-19	2/8
14CHL704 Term Paper	38	Nov-19	1/8
	541	Nov-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	67	Sep-20	3/7
14CH802 Bio Chemical Engineering	60	Sep-20	3/7
14CH803 Elective - IV	59	Sep-20	3/6
14CH804 Elective - V	61	Sep-20	4/7
14CHPR801 Project Work	132	Sep-20	10/9
14CHL802 Bio Chemical Engg. Lab	86	Sep-20	2/9
	465	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4294	6.50

CHEMICAL ENGINEERING

KAMINENI HEMANTH BABU **2016-2020** **Y16ACH407**

KAMINENI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	59	Nov-16	4/6	14MA201 Engineering Mathematics – II	57	Apr-17	4/6
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	50	Nov-16	3/6	14EL204 Communicative English	61	Apr-17	3/7
14ES105 Environmental Studies	71	Nov-16	3/8	14EM205 Engineering Mechanics	58	Apr-17	4/6
14EG106 Engineering Graphics	59	Nov-16	4/6	14CP206 Problem Solving with Prog.	54	Apr-17	3/6
14CYL101 Chemistry Lab	93	Nov-16	2/10	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	70	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	81	Apr-17	2/9
	612	Nov-16	7.03		587	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Prob. & Complex Analysis	51	Apr-18	3/6
14CH302 Material Science & Engg.	63	Nov-17	3/7	14CH402 Organic Chemical Tech.	62	Apr-18	3/7
14CH303 Organic Chemistry	72	Nov-17	3/8	14CH403 Process Heat Transfer	63	Apr-18	4/7
14CH304 Inorganic Chemical Tech.	62	Nov-17	3/7	14CH404 Engineering Thermodynamics	55	Apr-18	4/6
14CH305 Material & Energy Balance	60	Nov-17	4/7	14CH405 Mechanical Unit Operations	53	Apr-18	3/6
14CH306 Momentum Transfer	62	Nov-17	4/7	14CH406 Process Instrumentation	57	Apr-18	3/6
14CHL301 Basic Simulation Lab	94	Nov-17	2/10	14CHL401 Process Heat Transfer Lab	86	Apr-18	2/9
14CHL302 Organic Chemistry Lab	95	Nov-17	2/10	14CHL402 Mechanical Operations Lab	89	Apr-18	2/9
14CHL303 Momentum Transfer Lab	87	Nov-17	2/9	14CHL403 Chemical Technology Lab	92	Apr-18	2/10
	658	Nov-17	7.73		608	Apr-18	7.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	40	Nov-18	4/5	14CH601 Professional Ethics & HV	67	Apr-19	3/7
14CH502 Process Dynamics & Control	50	Nov-18	3/6	14CH602 CPED - I	51	Apr-19	4/6
14CH503 Chemical Thermodynamics	47	Nov-18	4/5	14CH603 Mass Transfer Operations-II	40	Apr-19	3/5
14CH504 Chemical Reaction Engg.- I	58	Nov-19	3/6	14CH604 Chemical Reaction Engg.-II	47	Apr-19	4/5
14CH505 Petroleum Refinery Engg.	53	Nov-18	3/6	14CH605 Industrial Pollution Control	40	Apr-19	3/5
14CH506 Elective - I	55	Nov-18	3/6	14CH606 Elective - II	45	Apr-19	3/5
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14CHL601 Environmental Engg. Lab	67	Apr-19	2/7
14CHL502 Mass Transfer Op. - I Lab	79	Nov-18	2/8	14CHL602 Mass Transfer Op. -II Lab	93	Apr-19	2/10
14CHL503 Instrumentation & PC Lab	87	Nov-18	2/9	14CHL603 Chemical Reaction Engg. Lab	80	Apr-19	2/9
	551	Nov-19	6.30		530	Apr-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	68	Nov-19	3/7	14CH801 Opti. of Chem. Procesess	68	Sep-20	3/7
14CH702 CPED - II	60	Nov-19	3/7	14CH802 Bio Chemical Engineering	72	Sep-20	3/8
14CH703 Transport Phenomenon	63	Nov-19	4/7	14CH803 Elective - IV	58	Sep-20	3/6
14CH704 Process Modeling & Simu.	45	Nov-19	3/5	14CH804 Elective - V	61	Sep-20	4/7
14CH705 Elective - III	70	Nov-19	4/8	14CHPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14CHL802 Bio Chemical Engg. Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CHL702 CPED Lab	76	Nov-19	2/8				
14CHL703 CAD LAB	86	Nov-19	2/9				
14CHL704 Term Paper	38	Nov-19	1/8				
	597	Nov-19	7.11		476	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4619	**7.02**

CHEMICAL ENGINEERING

KURRA BABU **2016-2020** **Y16ACH408**

KURRA SUDHAKAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	50	Nov-16	4/6
14PH102 Engineering Physics – I	88	Nov-16	3/9
14CY103 Engineering Chemistry – I	75	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7
14ES105 Environmental Studies	91	Nov-16	3/10
14EG106 Engineering Graphics	58	Apr-19	4/6
14CYL101 Chemistry Lab	95	Nov-16	2/10
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	707	Apr-19	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EL204 Communicative English	59	Apr-17	3/6
14EM205 Engineering Mechanics	50	Apr-17	4/6
14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	637	Apr-17	7.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	55	Nov-17	3/6
14CH302 Material Science & Engg.	72	Nov-17	3/8
14CH303 Organic Chemistry	67	Nov-17	3/7
14CH304 Inorganic Chemical Tech.	57	Nov-17	3/6
14CH305 Material & Energy Balance	67	Nov-17	4/7
14CH306 Momentum Transfer	72	Nov-17	4/8
14CHL301 Basic Simulation Lab	96	Nov-17	2/10
14CHL302 Organic Chemistry Lab	97	Nov-17	2/10
14CHL303 Momentum Transfer Lab	88	Nov-17	2/9
	671	Nov-17	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	55	Apr-18	3/6
14CH402 Organic Chemical Tech.	78	Apr-18	3/8
14CH403 Process Heat Transfer	52	Apr-18	4/6
14CH404 Engineering Thermodynamics	60	Apr-18	4/7
14CH405 Mechanical Unit Operations	64	Apr-18	3/7
14CH406 Process Instrumentation	61	Apr-18	3/7
14CHL401 Process Heat Transfer Lab	91	Apr-18	2/10
14CHL402 Mechanical Operations Lab	91	Apr-18	2/10
14CHL403 Chemical Technology Lab	95	Apr-18	2/10
	647	Apr-18	7.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	63	Nov-18	4/7
14CH502 Process Dynamics & Control	62	Nov-18	3/7
14CH503 Chemical Thermodynamics	67	Nov-18	4/7
14CH504 Chemical Reaction Engg.- I	57	Nov-18	3/6
14CH505 Petroleum Refinery Engg.	68	Nov-18	3/7
14CH506 Elective - I	61	Nov-18	3/7
14ELL501 Soft Skills Lab	82	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	85	Nov-18	2/9
14CHL503 Instrumentation & PC Lab	89	Nov-18	2/9
	634	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	60	Apr-19	3/7
14CH602 CPED - I	62	Apr-19	4/7
14CH603 Mass Transfer Operations-II	54	Apr-19	3/6
14CH604 Chemical Reaction Engg.-II	53	Apr-19	4/6
14CH605 Industrial Pollution Control	58	Apr-19	3/6
14CH606 Elective - II	46	Apr-19	3/5
14CHL601 Environmental Engg. Lab	76	Apr-19	2/8
14CHL602 Mass Transfer Op. -II Lab	94	Apr-19	2/10
14CHL603 Chemical Reaction Engg. Lab	80	Apr-19	2/9
	583	Apr-19	6.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	85	Nov-19	3/9
14CH702 CPED - II	80	Nov-19	3/9
14CH703 Transport Phenomenon	55	Nov-19	4/6
14CH704 Process Modeling & Simu.	66	Nov-19	3/7
14CH705 Elective - III	74	Nov-19	4/8
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CHL702 CPED Lab	90	Nov-19	2/10
14CHL703 CAD LAB	90	Nov-19	2/10
14CHL704 Term Paper	36	Nov-19	1/8
	692	Nov-19	8.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	72	Sep-20	3/8
14CH802 Bio Chemical Engineering	68	Sep-20	3/7
14CH803 Elective - IV	64	Sep-20	3/7
14CH804 Elective - V	66	Sep-20	4/7
14CHPR801 Project Work	128	Sep-20	10/9
14CHL802 Bio Chemical Engg. Lab	87	Sep-20	2/9
	485	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5056	7.63

CHEMICAL ENGINEERING

LATTUPALLI SRINIVASA RAO **2016-2020** **Y16ACH409**

LATTUPALLI BRAHMAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	51	Nov-18	4/6
14PH102 Engineering Physics – I	49	Nov-16	3/5	14PH202 Engineering Physics – II	29	-	3/0
14CY103 Engineering Chemistry – I	16	-	3/0	14CY203 Engineering Chemistry – II	40	Nov-19	3/5
14EE104 Basic Ele. & Elec. Engg.	47	Nov-16	3/5	14EL204 Communicative English	44	Apr-17	3/5
14ES105 Environmental Studies	45	Nov-16	3/5	14EM205 Engineering Mechanics	48	Apr-17	4/5
14EG106 Engineering Graphics	43	Nov-16	4/5	14CP206 Problem Solving with Prog.	44	Apr-17	3/5
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	60	Apr-17	2/7
14HWL102 Hardware Lab	64	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	75	Apr-17	2/8
14WSL103 Workshop	82	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	54	Apr-17	2/6
	489	-	5.42		445	-	5.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Prob. & Complex Analysis	59	Apr-18	3/6
14CH302 Material Science & Engg.	44	Nov-17	3/5	14CH402 Organic Chemical Tech.	52	Apr-18	3/6
14CH303 Organic Chemistry	42	Nov-17	3/5	14CH403 Process Heat Transfer	52	Apr-18	4/6
14CH304 Inorganic Chemical Tech.	48	Nov-19	3/5	14CH404 Engineering Thermodynamics	42	Apr-18	4/5
14CH305 Material & Energy Balance	56	Nov-17	4/6	14CH405 Mechanical Unit Operations	48	Apr-18	3/5
14CH306 Momentum Transfer	44	Apr-19	4/5	14CH406 Process Instrumentation	45	Apr-18	3/5
14CHL301 Basic Simulation Lab	87	Nov-17	2/9	14CHL401 Process Heat Transfer Lab	83	Apr-18	2/9
14CHL302 Organic Chemistry Lab	65	Nov-17	2/7	14CHL402 Mechanical Operations Lab	83	Apr-18	2/9
14CHL303 Momentum Transfer Lab	64	Nov-17	2/7	14CHL403 Chemical Technology Lab	92	Apr-18	2/10
	504	Nov-19	5.88		556	Apr-18	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	40	Nov-18	4/5	14CH601 Professional Ethics & HV	50	Apr-19	3/6
14CH502 Process Dynamics & Control	48	Nov-18	3/5	14CH602 CPED - I	52	Apr-19	4/6
14CH503 Chemical Thermodynamics	42	Nov-18	4/5	14CH603 Mass Transfer Operations-II	40	Apr-19	3/5
14CH504 Chemical Reaction Engg.- I	60	Nov-18	3/7	14CH604 Chemical Reaction Engg.-II	37	-	4/0
14CH505 Petroleum Refinery Engg.	40	Nov-18	3/5	14CH605 Industrial Pollution Control	42	Apr-19	3/5
14CH506 Elective - I	44	Nov-18	3/5	14CH606 Elective - II	40	Apr-19	3/5
14ELL501 Soft Skills Lab	66	Nov-18	2/7	14CHL601 Environmental Engg. Lab	70	Apr-19	2/8
14CHL502 Mass Transfer Op. - I Lab	73	Nov-19	2/8	14CHL602 Mass Transfer Op. -II Lab	88	Apr-19	2/9
14CHL503 Instrumentation & PC Lab	79	Nov-18	2/8	14CHL603 Chemical Reaction Engg. Lab	80	Apr-19	2/9
	492	Nov-19	5.84		499	-	5.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	54	Nov-19	3/6	14CH801 Opti. of Chem. Procesess	51	Sep-20	3/6
14CH702 CPED - II	59	Nov-19	3/6	14CH802 Bio Chemical Engineering	56	Sep-20	3/6
14CH703 Transport Phenomenon	46	Nov-19	4/5	14CH803 Elective - IV	55	Sep-20	3/6
14CH704 Process Modeling & Simu.	40	Nov-19	3/5	14CH804 Elective - V	56	Sep-20	4/6
14CH705 Elective - III	58	Nov-19	4/6	14CHPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14CHL802 Bio Chemical Engg. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CHL702 CPED Lab	74	Nov-19	2/8				
14CHL703 CAD LAB	81	Nov-19	2/9				
14CHL704 Term Paper	32	Nov-19	1/7				
	548	Nov-19	6.42		430	Sep-20	7.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3963	--

CHEMICAL ENGINEERING

MOTTUPALLI RAMESH **2016-2020** **Y16ACH411**

MOTUPALLI SUBBARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY103 Engineering Chemistry – I	50	Apr-17	3/6	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6	14EL204 Communicative English	53	Apr-17	3/6
14ES105 Environmental Studies	46	Nov-16	3/5	14EM205 Engineering Mechanics	70	Apr-17	4/8
14EG106 Engineering Graphics	49	Nov-16	4/5	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	74	Nov-16	2/8	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	72	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	73	Apr-17	2/8
	580	Apr-17	6.84		614	Apr-17	7.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Prob. & Complex Analysis	73	Apr-18	3/8
14CH302 Material Science & Engg.	53	Nov-17	3/6	14CH402 Organic Chemical Tech.	58	Apr-18	3/6
14CH303 Organic Chemistry	65	Nov-17	3/7	14CH403 Process Heat Transfer	71	Apr-18	4/8
14CH304 Inorganic Chemical Tech.	40	Nov-17	3/5	14CH404 Engineering Thermodynamics	60	Apr-18	4/7
14CH305 Material & Energy Balance	72	Nov-17	4/8	14CH405 Mechanical Unit Operations	48	Apr-18	3/5
14CH306 Momentum Transfer	49	Nov-17	4/5	14CH406 Process Instrumentation	46	Apr-18	3/5
14CHL301 Basic Simulation Lab	83	Nov-17	2/9	14CHL401 Process Heat Transfer Lab	76	Apr-18	2/8
14CHL302 Organic Chemistry Lab	92	Nov-17	2/10	14CHL402 Mechanical Operations Lab	87	Apr-18	2/9
14CHL303 Momentum Transfer Lab	77	Nov-17	2/8	14CHL403 Chemical Technology Lab	92	Apr-18	2/10
	604	Nov-17	7.07		611	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	57	Nov-19	4/6	14CH601 Professional Ethics & HV	59	Apr-19	3/6
14CH502 Process Dynamics & Control	51	Nov-18	3/6	14CH602 CPED - I	56	Apr-19	4/6
14CH503 Chemical Thermodynamics	61	Nov-18	4/7	14CH603 Mass Transfer Operations-II	51	Apr-19	3/6
14CH504 Chemical Reaction Engg.- I	60	Nov-18	3/7	14CH604 Chemical Reaction Engg.-II	70	Apr-19	4/8
14CH505 Petroleum Refinery Engg.	40	Nov-18	3/5	14CH605 Industrial Pollution Control	41	Apr-19	3/5
14CH506 Elective - I	45	Nov-18	3/5	14CH606 Elective - II	48	Apr-19	3/5
14ELL501 Soft Skills Lab	79	Nov-18	2/8	14CHL601 Environmental Engg. Lab	59	Apr-19	2/6
14CHL502 Mass Transfer Op. - I Lab	75	Nov-18	2/8	14CHL602 Mass Transfer Op. -II Lab	90	Apr-19	2/10
14CHL503 Instrumentation & PC Lab	85	Nov-18	2/9	14CHL603 Chemical Reaction Engg. Lab	91	Apr-19	2/10
	553	Nov-19	6.57		565	Apr-19	6.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	69	Nov-19	3/7	14CH801 Opti. of Chem. Procesess	76	Sep-20	3/8
14CH702 CPED - II	66	Nov-19	3/7	14CH802 Bio Chemical Engineering	64	Sep-20	3/7
14CH703 Transport Phenomenon	61	Nov-19	4/7	14CH803 Elective - IV	64	Sep-20	3/7
14CH704 Process Modeling & Simu.	58	Nov-19	3/6	14CH804 Elective - V	61	Sep-20	4/7
14CH705 Elective - III	63	Nov-19	4/7	14CHPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14CHL802 Bio Chemical Engg. Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CHL702 CPED Lab	90	Nov-19	2/10				
14CHL703 CAD LAB	88	Nov-19	2/9				
14CHL704 Term Paper	41	Nov-19	1/9				
	635	Nov-19	7.38		482	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4644	7.15

CHEMICAL ENGINEERING

NARRA VENKATESH **2016-2020** **Y16ACH412**

NARRA RAMESH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Apr-17	4/5	14MA201 Engineering Mathematics – II	32	-	4/0
14PH102 Engineering Physics – I	48	Apr-17	3/5	14PH202 Engineering Physics – II	40	Nov-19	3/5
14CY103 Engineering Chemistry – I	45	Nov-16	3/5	14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	10	-	3/0	14EL204 Communicative English	46	Apr-17	3/5
14ES105 Environmental Studies	43	Apr-17	3/5	14EM205 Engineering Mechanics	41	Apr-19	4/5
14EG106 Engineering Graphics	48	Nov-16	4/5	14CP206 Problem Solving with Prog.	47	Apr-18	3/5
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	71	Apr-17	2/8
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	67	Apr-17	2/7
	482	-	5.19		463	-	4.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Apr-18	3/5	14MA401 Prob. & Complex Analysis	34	-	3/0
14CH302 Material Science & Engg.	44	Nov-17	3/5	14CH402 Organic Chemical Tech.	32	-	3/0
14CH303 Organic Chemistry	40	Nov-17	3/5	14CH403 Process Heat Transfer	11	-	4/0
14CH304 Inorganic Chemical Tech.	40	Nov-17	3/5	14CH404 Engineering Thermodynamics	44	Nov-19	4/5
14CH305 Material & Energy Balance	12	-	4/0	14CH405 Mechanical Unit Operations	41	Apr-18	3/5
14CH306 Momentum Transfer	13	-	4/0	14CH406 Process Instrumentation	34	-	3/0
14CHL301 Basic Simulation Lab	89	Nov-17	2/9	14CHL401 Process Heat Transfer Lab	69	Apr-18	2/7
14CHL302 Organic Chemistry Lab	88	Nov-17	2/9	14CHL402 Mechanical Operations Lab	72	Apr-18	2/8
14CHL303 Momentum Transfer Lab	57	Nov-17	2/6	14CHL403 Chemical Technology Lab	80	Apr-18	2/9
	425	-	4.15		417	-	3.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	14	-	4/0	14CH601 Professional Ethics & HV	55	Nov-19	3/6
14CH502 Process Dynamics & Control	44	Nov-19	3/5	14CH602 CPED - I	52	Nov-19	4/6
14CH503 Chemical Thermodynamics	44	Nov-19	4/5	14CH603 Mass Transfer Operations-II	58	Nov-19	3/6
14CH504 Chemical Reaction Engg.- I	58	Nov-19	3/6	14CH604 Chemical Reaction Engg.-II	56	Nov-19	4/6
14CH505 Petroleum Refinery Engg.	45	Nov-19	3/5	14CH605 Industrial Pollution Control	40	Nov-19	3/5
14CH506 Elective - I	67	Nov-19	3/7	14CH606 Elective - II	40	Apr-19	3/5
14ELL501 Soft Skills Lab	80	Nov-18	2/9	14CHL601 Environmental Engg. Lab	75	Apr-19	2/8
14CHL502 Mass Transfer Op. - I Lab	65	Nov-18	2/7	14CHL602 Mass Transfer Op. -II Lab	76	Nov-19	2/8
14CHL503 Instrumentation & PC Lab	86	Nov-18	2/9	14CHL603 Chemical Reaction Engg. Lab	83	Apr-19	2/9
	503	-	5.34		535	Nov-19	6.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	57	Nov-19	3/6	14CH801 Opti. of Chem. Procesess	52	Sep-20	3/6
14CH702 CPED - II	50	Nov-19	3/6	14CH802 Bio Chemical Engineering	55	Sep-20	3/6
14CH703 Transport Phenomenon	47	Nov-19	4/5	14CH803 Elective - IV	56	Sep-20	3/6
14CH704 Process Modeling & Simu.	44	Nov-19	3/5	14CH804 Elective - V	66	Sep-20	4/7
14CH705 Elective - III	49	Nov-19	4/5	14CHPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	49	Nov-19	3/5	14CHL802 Bio Chemical Engg. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CHL702 CPED Lab	80	Nov-19	2/9				
14CHL703 CAD LAB	88	Nov-19	2/9				
14CHL704 Term Paper	36	Nov-19	1/8				
	536	Nov-19	6.07		439	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3800	--

CHEMICAL ENGINEERING

NEMMANI KRISHNA MOHAN **2016-2020** **Y16ACH413**

NEMMANI NAGENDRANATH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	71	Apr-17	3/8
14ES105 Environmental Studies	79	Nov-16	3/8	14EM205 Engineering Mechanics	70	Apr-17	4/8
14EG106 Engineering Graphics	53	Nov-16	4/6	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	687	Nov-16	7.80		708	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Prob. & Complex Analysis	54	Apr-18	3/6
14CH302 Material Science & Engg.	77	Nov-17	3/8	14CH402 Organic Chemical Tech.	74	Apr-18	3/8
14CH303 Organic Chemistry	78	Nov-17	3/8	14CH403 Process Heat Transfer	75	Apr-18	4/8
14CH304 Inorganic Chemical Tech.	74	Nov-17	3/8	14CH404 Engineering Thermodynamics	78	Apr-18	4/8
14CH305 Material & Energy Balance	69	Nov-17	4/7	14CH405 Mechanical Unit Operations	75	Apr-18	3/8
14CH306 Momentum Transfer	72	Nov-17	4/8	14CH406 Process Instrumentation	74	Apr-18	3/8
14CHL301 Basic Simulation Lab	98	Nov-17	2/10	14CHL401 Process Heat Transfer Lab	95	Apr-18	2/10
14CHL302 Organic Chemistry Lab	98	Nov-17	2/10	14CHL402 Mechanical Operations Lab	96	Apr-18	2/10
14CHL303 Momentum Transfer Lab	83	Nov-17	2/9	14CHL403 Chemical Technology Lab	91	Apr-18	2/10
	726	Nov-17	8.23		712	Apr-18	8.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	74	Nov-18	4/8	14CH601 Professional Ethics & HV	87	Apr-19	3/9
14CH502 Process Dynamics & Control	74	Nov-18	3/8	14CH602 CPED - I	92	Apr-19	4/10
14CH503 Chemical Thermodynamics	81	Nov-18	4/9	14CH603 Mass Transfer Operations-II	85	Apr-19	3/9
14CH504 Chemical Reaction Engg.- I	68	Nov-18	3/7	14CH604 Chemical Reaction Engg.-II	75	Apr-19	4/8
14CH505 Petroleum Refinery Engg.	72	Nov-18	3/8	14CH605 Industrial Pollution Control	62	Apr-19	3/7
14CH506 Elective - I	74	Nov-18	3/8	14CH606 Elective - II	71	Apr-19	3/8
14ELL501 Soft Skills Lab	94	Nov-18	2/10	14CHL601 Environmental Engg. Lab	84	Apr-19	2/9
14CHL502 Mass Transfer Op. - I Lab	95	Nov-18	2/10	14CHL602 Mass Transfer Op. -II Lab	94	Apr-19	2/10
14CHL503 Instrumentation & PC Lab	99	Nov-18	2/10	14CHL603 Chemical Reaction Engg. Lab	89	Apr-19	2/9
	731	Nov-18	8.5		739	Apr-19	8.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	76	Nov-19	3/8	14CH801 Opti. of Chem. Procesess	87	Sep-20	3/9
14CH702 CPED - II	84	Nov-19	3/9	14CH802 Bio Chemical Engineering	84	Sep-20	3/9
14CH703 Transport Phenomenon	82	Nov-19	4/9	14CH803 Elective - IV	76	Sep-20	3/8
14CH704 Process Modeling & Simu.	78	Nov-19	3/8	14CH804 Elective - V	69	Sep-20	4/7
14CH705 Elective - III	81	Nov-19	4/9	14CHPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14CHL802 Bio Chemical Engg. Lab	95	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CHL702 CPED Lab	90	Nov-19	2/10				
14CHL703 CAD LAB	96	Nov-19	2/10				
14CHL704 Term Paper	45	Nov-19	1/10				
	745	Nov-19	8.80		554	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5602	**8.46**

CHEMICAL ENGINEERING

PENUKUDURU KIRAN KUMAR **2016-2020** **Y16ACH415**

PENUKUDURU VARAPRASAD **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	40	Nov-19	4/5	14MA201 Engineering Mathematics – II	41	Nov-19	4/5
14PH102 Engineering Physics – I	50	Nov-16	3/6	14PH202 Engineering Physics – II	43	Apr-17	3/5
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5	14EL204 Communicative English	50	Apr-17	3/6
14ES105 Environmental Studies	49	Nov-16	3/5	14EM205 Engineering Mechanics	43	Apr-17	4/5
14EG106 Engineering Graphics	57	Nov-16	4/6	14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14CYL101 Chemistry Lab	74	Nov-16	2/8	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	73	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	520	Nov-19	6.03		512	Nov-19	6.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	43	Nov-17	3/5	14MA401 Prob. & Complex Analysis	45	Nov-18	3/5
14CH302 Material Science & Engg.	49	Nov-17	3/5	14CH402 Organic Chemical Tech.	55	Apr-18	3/6
14CH303 Organic Chemistry	57	Nov-17	3/6	14CH403 Process Heat Transfer	45	Apr-18	4/5
14CH304 Inorganic Chemical Tech.	45	Nov-17	3/5	14CH404 Engineering Thermodynamics	50	Apr-18	4/6
14CH305 Material & Energy Balance	45	Nov-18	4/5	14CH405 Mechanical Unit Operations	56	Apr-18	3/6
14CH306 Momentum Transfer	47	Apr-18	4/5	14CH406 Process Instrumentation	53	Apr-18	3/6
14CHL301 Basic Simulation Lab	87	Nov-17	2/9	14CHL401 Process Heat Transfer Lab	88	Apr-18	2/9
14CHL302 Organic Chemistry Lab	85	Nov-17	2/9	14CHL402 Mechanical Operations Lab	74	Apr-18	2/8
14CHL303 Momentum Transfer Lab	63	Nov-17	2/7	14CHL403 Chemical Technology Lab	88	Apr-18	2/9
	521	Nov-18	5.88		554	Nov-18	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH501 Mass Transfer Operations - I	43	Nov-18	4/5	14CH601 Professional Ethics & HV	57	Apr-19	3/6
14CH502 Process Dynamics & Control	46	Nov-18	3/5	14CH602 CPED - I	54	Apr-19	4/6
14CH503 Chemical Thermodynamics	60	Nov-18	4/7	14CH603 Mass Transfer Operations-II	50	Apr-19	3/6
14CH504 Chemical Reaction Engg.- I	62	Nov-19	3/7	14CH604 Chemical Reaction Engg.-II	45	Apr-19	4/5
14CH505 Petroleum Refinery Engg.	51	Nov-18	3/6	14CH605 Industrial Pollution Control	40	Apr-19	3/5
14CH506 Elective - I	69	Nov-18	3/7	14CH606 Elective - II	44	Apr-19	3/5
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14CHL601 Environmental Engg. Lab	77	Apr-19	2/8
14CHL502 Mass Transfer Op. - I Lab	69	Nov-18	2/7	14CHL602 Mass Transfer Op. -II Lab	79	Apr-19	2/8
14CHL503 Instrumentation & PC Lab	84	Nov-18	2/9	14CHL603 Chemical Reaction Engg. Lab	78	Apr-19	2/8
	570	Nov-19	6.65		524	Apr-19	6.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CH701 IM & ED	74	Nov-19	3/8	14CH801 Opti. of Chem. Procesess	60	Sep-20	3/7
14CH702 CPED - II	64	Nov-19	3/7	14CH802 Bio Chemical Engineering	61	Sep-20	3/7
14CH703 Transport Phenomenon	65	Nov-19	4/7	14CH803 Elective - IV	61	Sep-20	3/7
14CH704 Process Modeling & Simu.	49	Nov-19	3/5	14CH804 Elective - V	66	Sep-20	4/7
14CH705 Elective - III	58	Nov-19	4/6	14CHPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14CHL802 Bio Chemical Engg. Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CHL702 CPED Lab	93	Nov-19	2/10				
14CHL703 CAD LAB	87	Nov-19	2/9				
14CHL704 Term Paper	41	Nov-19	1/9				
	632	Nov-19	7.23		464	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4297	**6.53**

CHEMICAL ENGINEERING

SATTENAPALLI NARENDRA **2016-2020** **Y16ACH416**

SATTENAPALLI VENKATESWARLU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Apr-18	4/5
14PH102 Engineering Physics – I	46	Nov-16	3/5
14CY103 Engineering Chemistry – I	41	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	40	Nov-16	3/5
14ES105 Environmental Studies	46	Nov-16	3/5
14EG106 Engineering Graphics	52	Apr-18	4/6
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	50	Nov-16	2/6
14WSL103 Workshop	81	Nov-16	2/9
	476	Apr-18	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	35	-	4/0
14PH202 Engineering Physics – II	32	-	3/0
14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL204 Communicative English	49	Apr-17	3/5
14EM205 Engineering Mechanics	42	Apr-19	4/5
14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14PHL201 Physics lab	76	Apr-18	2/8
14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	60	Apr-17	2/7
	462	-	4.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-17	3/6
14CH302 Material Science & Engg.	54	Nov-17	3/6
14CH303 Organic Chemistry	41	Nov-17	3/5
14CH304 Inorganic Chemical Tech.	55	Nov-17	3/6
14CH305 Material & Energy Balance	40	Nov-17	4/5
14CH306 Momentum Transfer	50	Apr-19	4/6
14CHL301 Basic Simulation Lab	88	Nov-17	2/9
14CHL302 Organic Chemistry Lab	87	Nov-17	2/9
14CHL303 Momentum Transfer Lab	64	Nov-17	2/7
	530	Apr-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Prob. & Complex Analysis	33	-	3/0
14CH402 Organic Chemical Tech.	49	Apr-18	3/5
14CH403 Process Heat Transfer	43	Apr-19	4/5
14CH404 Engineering Thermodynamics	43	Apr-18	4/5
14CH405 Mechanical Unit Operations	49	Apr-18	3/5
14CH406 Process Instrumentation	40	Apr-18	3/5
14CHL401 Process Heat Transfer Lab	77	Apr-18	2/8
14CHL402 Mechanical Operations Lab	74	Apr-18	2/8
14CHL403 Chemical Technology Lab	83	Apr-18	2/9
	491	-	5.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH501 Mass Transfer Operations - I	23	-	4/0
14CH502 Process Dynamics & Control	40	Nov-18	3/5
14CH503 Chemical Thermodynamics	46	Nov-19	4/5
14CH504 Chemical Reaction Engg.- I	54	Nov-19	3/6
14CH505 Petroleum Refinery Engg.	43	Nov-19	3/5
14CH506 Elective - I	44	Nov-18	3/5
14ELL501 Soft Skills Lab	89	Nov-18	2/9
14CHL502 Mass Transfer Op. - I Lab	75	Nov-18	2/8
14CHL503 Instrumentation & PC Lab	84	Nov-18	2/9
	498	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH601 Professional Ethics & HV	45	Apr-19	3/5
14CH602 CPED - I	32	-	4/0
14CH603 Mass Transfer Operations-II	40	Apr-19	3/5
14CH604 Chemical Reaction Engg.-II	30	-	4/0
14CH605 Industrial Pollution Control	40	Apr-19	3/5
14CH606 Elective - II	40	Apr-19	3/5
14CHL601 Environmental Engg. Lab	80	Apr-19	2/9
14CHL602 Mass Transfer Op. -II Lab	83	Apr-19	2/9
14CHL603 Chemical Reaction Engg. Lab	82	Apr-19	2/9
	472	-	4.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CH701 IM & ED	65	Nov-19	3/7
14CH702 CPED - II	61	Nov-19	3/7
14CH703 Transport Phenomenon	50	Nov-19	4/6
14CH704 Process Modeling & Simu.	50	Nov-19	3/6
14CH705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	63	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CHL702 CPED Lab	75	Nov-19	2/8
14CHL703 CAD LAB	79	Nov-19	2/8
14CHL704 Term Paper	34	Nov-19	1/7
	570	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CH801 Opti. of Chem. Procesess	60	Sep-20	3/7
14CH802 Bio Chemical Engineering	65	Sep-20	3/7
14CH803 Elective - IV	60	Sep-20	3/7
14CH804 Elective - V	55	Sep-20	4/6
14CHPR801 Project Work	125	Sep-20	10/9
14CHL802 Bio Chemical Engg. Lab	84	Sep-20	2/9
	449	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3948	--

COMPUTER SCIENCE & ENGINEERING

AATINA RAJESWARI **2016-2020** **Y16ACS401**

AATINA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	87	Nov-16	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8
14ES105 Environmental Studies	83	Nov-16	3/9
14EG106 Engineering Graphics	79	Nov-16	4/8
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	85	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	734	Nov-16	8.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	68	Apr-17	4/7
14CP206 Problem Solving with Prog.	76	Apr-17	3/8
14PHL201 Physics lab	86	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	709	Apr-17	8.19

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14CS302 Discrete Math. Structures	71	Nov-17	4/8
14CS303 Digital Logic Design	72	Nov-17	3/8
14CS304 Operating Systems	79	Nov-17	3/8
14CS305 Data Structures	75	Nov-17	4/8
14CS306 Object Oriented Programming	81	Nov-17	3/9
14ELL301 Soft Skills Lab	87	Nov-17	2/9
14CSL302 Data Structures Lab	86	Nov-17	2/9
14CSL303 OOPS Lab	97	Nov-17	2/10
	738	Nov-17	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	82	Apr-18	3/9
14CS403 Computer Organization	54	Apr-18	4/6
14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS405 GUI Programming	80	Apr-18	3/9
14CS406 Web Technologies	86	Apr-18	3/9
14CSL401 DAA Lab	97	Apr-18	2/10
14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL403 Web Technologies Lab	73	Apr-18	2/8
	724	Apr-18	8.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Nov-18	3/6
14CS502 Automata Theory & FL	68	Nov-18	3/7
14CS503 MP & MC	51	Nov-18	3/6
14CS504 Database Mgmt. Systems	71	Nov-18	4/8
14CS505 Enterprise Programming - I	74	Nov-18	4/8
14CS506 Elective - I	84	Nov-18	3/9
14CSL501 MPMC Lab	85	Nov-18	2/9
14CSL502 RDBMS Lab	83	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10
	668	Nov-18	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	57	Apr-19	3/6
14CS602 Compiler Design	79	Apr-19	3/8
14CS603 Computer Networks	77	Apr-19	4/8
14CS604 Enterprise Programming - II	73	Apr-19	4/8
14CS605 Cloud & Mobile App. Dev.	95	Apr-19	3/10
14CS606 Elective - II	58	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	99	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	71	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	701	Apr-19	8.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	79	Nov-19	3/8
14CS702 OOAD	63	Nov-19	3/7
14CS703 Advanced Data Analytics	64	Nov-19	4/7
14CS704 Wireless Networks	60	Nov-19	4/7
14CS705 Elective - III	63	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	96	Nov-19	2/10
14CSL704 Term Paper	45	Nov-19	1/10
	677	Nov-19	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	90	Sep-20	3/10
14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS803 Elective - IV	83	Sep-20	3/9
14CS804 Elective - V	75	Sep-20	3/8
14CSPR801 Project Work	144	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	91	Sep-20	2/10
	550	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5501	8.33

COMPUTER SCIENCE & ENGINEERING

ADDANKI PRASANNA SIVARAM **2016-2020** **Y16ACS402**

ADDANKI VIJAY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	59	Nov-16	4/6
14PH102 Engineering Physics – I	65	Nov-16	3/7
14CY103 Engineering Chemistry – I	52	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6
14ES105 Environmental Studies	81	Nov-16	3/9
14EG106 Engineering Graphics	75	Nov-16	4/8
14CYL101 Chemistry Lab	82	Nov-16	2/9
14HWL102 Hardware Lab	77	Nov-16	2/8
14WSL103 Workshop	92	Nov-16	2/10
	641	Nov-16	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL204 Communicative English	66	Apr-17	3/7
14EM205 Engineering Mechanics	38	-	4/0
14CP206 Problem Solving with Prog.	64	Apr-17	3/7
14PHL201 Physics lab	74	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	579	-	5.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14CS302 Discrete Math. Structures	53	Nov-17	4/6
14CS303 Digital Logic Design	59	Nov-17	3/6
14CS304 Operating Systems	50	Nov-17	3/6
14CS305 Data Structures	49	Nov-17	4/5
14CS306 Object Oriented Programming	65	Nov-17	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	70	Nov-19	2/8
14CSL303 OOPS Lab	77	Nov-17	2/8
	581	Nov-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS403 Computer Organization	54	Apr-18	4/6
14CS404 Design & Analysis of Alg.	69	Apr-18	4/7
14CS405 GUI Programming	66	Apr-18	3/7
14CS406 Web Technologies	70	Apr-18	3/8
14CSL401 DAA Lab	62	Apr-18	2/7
14CSL402 GUI Programming Lab	87	Apr-18	2/9
14CSL403 Web Technologies Lab	69	Apr-18	2/7
	599	Apr-18	7

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	72	Nov-18	3/8
14CS502 Automata Theory & FL	48	Nov-18	3/5
14CS503 MP & MC	54	Nov-18	3/6
14CS504 Database Mgmt. Systems	67	Nov-18	4/7
14CS505 Enterprise Programming - I	69	Nov-18	4/7
14CS506 Elective - I	60	Nov-18	3/7
14CSL501 MPMC Lab	70	Nov-18	2/8
14CSL502 RDBMS Lab	87	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	92	Nov-18	2/10
	619	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	61	Apr-19	3/7
14CS602 Compiler Design	46	Apr-19	3/5
14CS603 Computer Networks	62	Apr-19	4/7
14CS604 Enterprise Programming - II	49	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	80	Apr-19	3/9
14CS606 Elective - II	41	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	49	Apr-19	2/5
14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	531	Apr-19	6.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	67	Nov-19	3/7
14CS702 OOAD	50	Nov-19	3/6
14CS703 Advanced Data Analytics	60	Nov-19	4/7
14CS704 Wireless Networks	55	Nov-19	4/6
14CS705 Elective - III	48	Nov-19	3/5
14OE706 Open Elective	74	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	84	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9
14CSL704 Term Paper	41	Nov-19	1/9
	592	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	78	Sep-20	3/8
14CS802 Advanced Cyber Security	57	Sep-20	4/6
14CS803 Elective - IV	71	Sep-20	3/8
14CS804 Elective - V	62	Sep-20	3/7
14CSPR801 Project Work	136	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
	478	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4620	--

COMPUTER SCIENCE & ENGINEERING

ADDEPALLI MOUNIKA **2016-2020** **Y16ACS403**

ADDEPALLI MARUTHEESU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	80	Nov-16	4/9
14PH102 Engineering Physics – I	93	Nov-16	3/10
14CY103 Engineering Chemistry – I	80	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10
14ES105 Environmental Studies	93	Nov-16	3/10
14EG106 Engineering Graphics	93	Nov-16	4/10
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	99	Nov-16	2/10
	805	Nov-16	9.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EL204 Communicative English	75	Apr-17	3/8
14EM205 Engineering Mechanics	76	Apr-17	4/8
14CP206 Problem Solving with Prog.	82	Apr-17	3/9
14PHL201 Physics lab	94	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	779	Apr-17	9.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	83	Nov-17	3/9
14CS302 Discrete Math. Structures	81	Nov-17	4/9
14CS303 Digital Logic Design	91	Nov-17	3/10
14CS304 Operating Systems	87	Nov-17	3/9
14CS305 Data Structures	76	Nov-17	4/8
14CS306 Object Oriented Programming	92	Nov-17	3/10
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14CSL302 Data Structures Lab	91	Nov-17	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10
	789	Nov-17	9.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS403 Computer Organization	82	Apr-18	4/9
14CS404 Design & Analysis of Alg.	83	Apr-18	4/9
14CS405 GUI Programming	92	Apr-18	3/10
14CS406 Web Technologies	91	Apr-18	3/10
14CSL401 DAA Lab	98	Apr-18	2/10
14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL403 Web Technologies Lab	90	Apr-18	2/10
	806	Apr-18	9.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	81	Nov-18	3/9
14CS502 Automata Theory & FL	74	Nov-18	3/8
14CS503 MP & MC	74	Nov-18	3/8
14CS504 Database Mgmt. Systems	89	Nov-18	4/9
14CS505 Enterprise Programming - I	82	Nov-18	4/9
14CS506 Elective - I	87	Nov-18	3/9
14CSL501 MPMC Lab	90	Nov-18	2/10
14CSL502 RDBMS Lab	94	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	98	Nov-18	2/10
	769	Nov-18	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	86	Apr-19	3/9
14CS602 Compiler Design	79	Apr-19	3/8
14CS603 Computer Networks	87	Apr-19	4/9
14CS604 Enterprise Programming - II	86	Apr-19	4/9
14CS605 Cloud & Mobile App. Dev.	92	Apr-19	3/10
14CS606 Elective - II	72	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	80	Apr-19	2/9
14CSL603 Cloud & Mobile App. Dev. Lab	98	Apr-19	2/10
	780	Apr-19	9.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	87	Nov-19	3/9
14CS702 OOAD	71	Nov-19	3/8
14CS703 Advanced Data Analytics	80	Nov-19	4/9
14CS704 Wireless Networks	83	Nov-19	4/9
14CS705 Elective - III	73	Nov-19	3/8
14OE706 Open Elective	87	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10
14CSL702 Intr. to Cyber Security Lab	95	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10
14CSL704 Term Paper	47	Nov-19	1/10
	763	Nov-19	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	40	-	3/0
14CS802 Advanced Cyber Security	34	-	4/0
14CS803 Elective - IV	36	-	3/0
14CS804 Elective - V	38	-	3/0
14CSPR801 Project Work	50	-	10/0
14CSL802 Adv. Cyber Security Lab	39	-	2/0
	237	-	0

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5728	--

COMPUTER SCIENCE & ENGINEERING

ADELLA NEEHARIKA **2016-2020** **Y16ACS404**

ADELLA LAKSHMI PRASAD RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	82	Nov-16	3/9	14EL204 Communicative English	69	Apr-17	3/7
14ES105 Environmental Studies	87	Nov-16	3/9	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	58	Nov-16	4/6	14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	94	Apr-17	2/10
14HWL102 Hardware Lab	93	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	731	Nov-16	8.46		691	Apr-17	8.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	81	Nov-17	3/9	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CS302 Discrete Math. Structures	73	Nov-17	4/8	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	81	Nov-17	3/9	14CS403 Computer Organization	62	Apr-18	4/7
14CS304 Operating Systems	75	Nov-17	3/8	14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS305 Data Structures	68	Nov-17	4/7	14CS405 GUI Programming	88	Apr-18	3/9
14CS306 Object Oriented Programming	65	Nov-17	3/7	14CS406 Web Technologies	78	Apr-18	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	75	Apr-18	2/8
14CSL302 Data Structures Lab	60	Nov-17	2/7	14CSL402 GUI Programming Lab	81	Apr-18	2/9
14CSL303 OOPS Lab	79	Nov-17	2/8	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	668	Nov-17	7.96		699	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	71	Nov-18	3/8	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	63	Nov-18	3/7	14CS602 Compiler Design	71	Apr-19	3/8
14CS503 MP & MC	65	Nov-18	3/7	14CS603 Computer Networks	86	Apr-19	4/9
14CS504 Database Mgmt. Systems	65	Nov-18	4/7	14CS604 Enterprise Programming - II	60	Apr-19	4/7
14CS505 Enterprise Programming - I	64	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS506 Elective - I	82	Nov-18	3/9	14CS606 Elective - II	54	Apr-19	3/6
14CSL501 MPMC Lab	86	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	95	Apr-19	2/10
14CSL502 RDBMS Lab	88	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	52	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	82	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	63	Apr-19	2/7
	666	Nov-18	7.80		621	Apr-19	7.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	76	Nov-19	3/8	14CS801 IM & ED	77	Sep-20	3/8
14CS702 OOAD	57	Nov-19	3/6	14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS703 Advanced Data Analytics	65	Nov-19	4/7	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	66	Nov-19	4/7	14CS804 Elective - V	78	Sep-20	3/8
14CS705 Elective - III	64	Nov-19	3/7	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	74	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	96	Nov-19	2/10				
14CSL704 Term Paper	42	Nov-19	1/9				
	651	Nov-19	7.53		512	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5239	**8.03**

COMPUTER SCIENCE & ENGINEERING

ALLADI SURENDAR **2016-2020** **Y16ACS406**

ALLADI PRASADA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5
14PH102 Engineering Physics – I	68	Nov-16	3/7
14CY103 Engineering Chemistry – I	45	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	55	Nov-16	3/6
14ES105 Environmental Studies	69	Nov-16	3/7
14EG106 Engineering Graphics	80	Nov-16	4/9
14CYL101 Chemistry Lab	77	Nov-16	2/8
14HWL102 Hardware Lab	70	Nov-16	2/8
14WSL103 Workshop	90	Nov-16	2/10
	600	Nov-16	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	43	Apr-17	4/5
14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	553	Apr-17	6.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14CS302 Discrete Math. Structures	48	Nov-17	4/5
14CS303 Digital Logic Design	66	Nov-17	3/7
14CS304 Operating Systems	46	Nov-17	3/5
14CS305 Data Structures	49	Nov-17	4/5
14CS306 Object Oriented Programming	62	Nov-17	3/7
14ELL301 Soft Skills Lab	84	Nov-17	2/9
14CSL302 Data Structures Lab	70	Nov-17	2/8
14CSL303 OOPS Lab	77	Nov-17	2/8
	556	Nov-17	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	46	Apr-19	3/5
14CS402 Professional Ethics and HV	81	Apr-18	3/9
14CS403 Computer Organization	51	Apr-18	4/6
14CS404 Design & Analysis of Alg.	71	Apr-18	4/8
14CS405 GUI Programming	73	Apr-18	3/8
14CS406 Web Technologies	74	Apr-18	3/8
14CSL401 DAA Lab	57	Nov-18	2/6
14CSL402 GUI Programming Lab	90	Apr-18	2/10
14CSL403 Web Technologies Lab	77	Apr-18	2/8
	620	Apr-19	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	59	Nov-18	3/6
14CS502 Automata Theory & FL	52	Nov-18	3/6
14CS503 MP & MC	48	Nov-18	3/5
14CS504 Database Mgmt. Systems	53	Nov-18	4/6
14CS505 Enterprise Programming - I	58	Nov-18	4/6
14CS506 Elective - I	48	Nov-18	3/5
14CSL501 MPMC Lab	65	Nov-18	2/7
14CSL502 RDBMS Lab	55	Nov-18	2/6
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10
	533	Nov-18	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	63	Apr-19	3/7
14CS602 Compiler Design	44	Apr-19	3/5
14CS603 Computer Networks	69	Apr-19	4/7
14CS604 Enterprise Programming - II	42	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	59	Apr-19	3/6
14CS606 Elective - II	46	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	63	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	53	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	55	Apr-19	2/6
	494	Nov-19	5.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	71	Nov-19	3/8
14CS702 OOAD	48	Nov-19	3/5
14CS703 Advanced Data Analytics	65	Nov-19	4/7
14CS704 Wireless Networks	64	Nov-19	4/7
14CS705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9
14CSL704 Term Paper	38	Nov-19	1/8
	614	Nov-19	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	90	Sep-20	3/10
14CS802 Advanced Cyber Security	71	Sep-20	4/8
14CS803 Elective - IV	74	Sep-20	3/8
14CS804 Elective - V	57	Sep-20	3/6
14CSPR801 Project Work	139	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	65	Sep-20	2/7
	496	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4466	6.90

COMPUTER SCIENCE & ENGINEERING

ASODI HEMA SAI **2016-2020** **Y16ACS408**

ASODI POLI REDDY **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	57	Nov-16	4/6
14PH102 Engineering Physics – I	64	Nov-16	3/7
14CY103 Engineering Chemistry – I	56	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	50	Nov-16	3/6
14ES105 Environmental Studies	57	Nov-16	3/6
14EG106 Engineering Graphics	54	Apr-19	4/6
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	72	Nov-16	2/8
14WSL103 Workshop	90	Nov-16	2/10
	583	Apr-19	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	52	Nov-19	4/6
14PH202 Engineering Physics – II	53	Apr-19	3/6
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EL204 Communicative English	57	Apr-17	3/6
14EM205 Engineering Mechanics	47	Apr-17	4/5
14CP206 Problem Solving with Prog.	54	Apr-17	3/6
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	558	Nov-19	6.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-17	3/5
14CS302 Discrete Math. Structures	60	Nov-17	4/7
14CS303 Digital Logic Design	42	Nov-17	3/5
14CS304 Operating Systems	64	Nov-17	3/7
14CS305 Data Structures	41	Nov-19	4/5
14CS306 Object Oriented Programming	49	Apr-18	3/5
14ELL301 Soft Skills Lab	81	Nov-17	2/9
14CSL302 Data Structures Lab	60	Nov-17	2/7
14CSL303 OOPS Lab	63	Nov-19	2/7
	504	Nov-19	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14CS402 Professional Ethics and HV	75	Apr-18	3/8
14CS403 Computer Organization	41	Apr-18	4/5
14CS404 Design & Analysis of Alg.	62	Apr-18	4/7
14CS405 GUI Programming	68	Apr-18	3/7
14CS406 Web Technologies	47	Nov-18	3/5
14CSL401 DAA Lab	52	Apr-19	2/6
14CSL402 GUI Programming Lab	62	Apr-18	2/7
14CSL403 Web Technologies Lab	59	Apr-18	2/6
	513	Apr-19	6.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	64	Nov-18	3/7
14CS502 Automata Theory & FL	49	Nov-18	3/5
14CS503 MP & MC	40	Nov-18	3/5
14CS504 Database Mgmt. Systems	52	Nov-18	4/6
14CS505 Enterprise Programming - I	45	Nov-18	4/5
14CS506 Elective - I	43	Nov-18	3/5
14CSL501 MPMC Lab	57	Nov-18	2/6
14CSL502 RDBMS Lab	59	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	73	Nov-19	2/8
	482	Nov-19	5.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	54	Apr-19	3/6
14CS602 Compiler Design	42	Apr-19	3/5
14CS603 Computer Networks	59	Apr-19	4/6
14CS604 Enterprise Programming - II	43	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	50	Apr-19	3/6
14CS606 Elective - II	43	Nov-19	3/5
14CSL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	51	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	58	Nov-19	2/6
	465	Nov-19	5.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	50	Nov-19	3/6
14CS702 OOAD	50	Nov-19	3/6
14CS703 Advanced Data Analytics	46	Nov-19	4/5
14CS704 Wireless Networks	43	Nov-19	4/5
14CS705 Elective - III	48	Nov-19	3/5
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	71	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9
14CSL704 Term Paper	28	Nov-19	1/6
	524	Nov-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	83	Sep-20	3/9
14CS802 Advanced Cyber Security	49	Sep-20	4/5
14CS803 Elective - IV	70	Sep-20	3/8
14CS804 Elective - V	60	Sep-20	3/7
14CSPR801 Project Work	130	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	56	Sep-20	2/6
	448	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4077	6.37

COMPUTER SCIENCE & ENGINEERING

ATTI DINESH KUMAR **2016-2020** **Y16ACS409**

ATTI NAGARAJU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	59	Nov-16	4/6
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	63	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	83	Nov-16	3/9
14ES105 Environmental Studies	83	Nov-16	3/9
14EG106 Engineering Graphics	50	Nov-16	4/6
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	683	Nov-16	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	60	Apr-17	4/7
14CP206 Problem Solving with Prog.	64	Apr-17	3/7
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	81	Apr-17	2/9
	608	Apr-17	7.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14CS302 Discrete Math. Structures	71	Nov-17	4/8
14CS303 Digital Logic Design	71	Nov-17	3/8
14CS304 Operating Systems	70	Nov-17	3/8
14CS305 Data Structures	57	Nov-17	4/6
14CS306 Object Oriented Programming	77	Nov-17	3/8
14ELL301 Soft Skills Lab	82	Nov-17	2/9
14CSL302 Data Structures Lab	65	Nov-17	2/7
14CSL303 OOPS Lab	95	Nov-17	2/10
	664	Nov-17	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS403 Computer Organization	66	Apr-18	4/7
14CS404 Design & Analysis of Alg.	76	Apr-18	4/8
14CS405 GUI Programming	88	Apr-18	3/9
14CS406 Web Technologies	84	Apr-18	3/9
14CSL401 DAA Lab	96	Apr-18	2/10
14CSL402 GUI Programming Lab	78	Apr-18	2/8
14CSL403 Web Technologies Lab	83	Apr-18	2/9
	717	Apr-18	8.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	76	Nov-18	3/8
14CS502 Automata Theory & FL	63	Nov-18	3/7
14CS503 MP & MC	67	Nov-18	3/7
14CS504 Database Mgmt. Systems	73	Nov-18	4/8
14CS505 Enterprise Programming - I	71	Nov-18	4/8
14CS506 Elective - I	74	Nov-18	3/8
14CSL501 MPMC Lab	59	Nov-18	2/6
14CSL502 RDBMS Lab	93	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	87	Nov-18	2/9
	663	Nov-18	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	55	Apr-19	3/6
14CS602 Compiler Design	57	Apr-19	3/6
14CS603 Computer Networks	70	Apr-19	4/8
14CS604 Enterprise Programming - II	54	Nov-19	4/6
14CS605 Cloud & Mobile App. Dev.	78	Apr-19	3/8
14CS606 Elective - II	44	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	54	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	87	Apr-19	2/9
	575	Nov-19	6.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	73	Nov-19	3/8
14CS702 OOAD	45	Nov-19	3/5
14CS703 Advanced Data Analytics	50	Nov-19	4/6
14CS704 Wireless Networks	56	Nov-19	4/6
14CS705 Elective - III	42	Nov-19	3/5
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	80	Nov-19	2/9
14CSL704 Term Paper	44	Nov-19	1/9
	575	Nov-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	12	-	3/0
14CS802 Advanced Cyber Security	18	-	4/0
14CS803 Elective - IV	16	-	3/0
14CS804 Elective - V	24	-	3/0
14CSPR801 Project Work	45	-	10/0
14CSL802 Adv. Cyber Security Lab	33	-	2/0
	148	-	0

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4633	--

COMPUTER SCIENCE & ENGINEERING

ATTULURI RAMA VENKAT **2016-2020** **Y16ACS410**

ATTULURI MOHAN RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	78	Nov-16	4/8	14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	63	Nov-16	3/7	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	88	Nov-16	3/9	14EM205 Engineering Mechanics	63	Apr-17	4/7
14EG106 Engineering Graphics	87	Nov-16	4/9	14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	715	Nov-16	8.30		622	Apr-17	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14CS302 Discrete Math. Structures	64	Nov-17	4/7	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	69	Nov-17	3/7	14CS403 Computer Organization	55	Apr-18	4/6
14CS304 Operating Systems	59	Nov-17	3/6	14CS404 Design & Analysis of Alg.	69	Apr-18	4/7
14CS305 Data Structures	54	Nov-17	4/6	14CS405 GUI Programming	79	Apr-18	3/8
14CS306 Object Oriented Programming	68	Nov-17	3/7	14CS406 Web Technologies	83	Apr-18	3/9
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	63	Apr-18	2/7
14CSL302 Data Structures Lab	58	Nov-17	2/6	14CSL402 GUI Programming Lab	89	Apr-18	2/9
14CSL303 OOPS Lab	81	Nov-17	2/9	14CSL403 Web Technologies Lab	95	Apr-18	2/10
	602	Nov-17	6.96		672	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	67	Nov-18	3/7	14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS502 Automata Theory & FL	63	Nov-18	3/7	14CS602 Compiler Design	58	Apr-19	3/6
14CS503 MP & MC	63	Nov-18	3/7	14CS603 Computer Networks	69	Apr-19	4/7
14CS504 Database Mgmt. Systems	59	Nov-18	4/6	14CS604 Enterprise Programming - II	46	Nov-19	4/5
14CS505 Enterprise Programming - I	68	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	77	Apr-19	3/8
14CS506 Elective - I	86	Nov-18	3/9	14CS606 Elective - II	48	Apr-19	3/5
14CSL501 MPMC Lab	58	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	86	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	62	Nov-19	2/7
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	89	Apr-19	2/9
	646	Nov-18	7.38		606	Nov-19	6.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	74	Nov-19	3/8	14CS801 IM & ED	86	Sep-20	3/9
14CS702 OOAD	54	Nov-19	3/6	14CS802 Advanced Cyber Security	68	Sep-20	4/7
14CS703 Advanced Data Analytics	57	Nov-19	4/6	14CS803 Elective - IV	73	Sep-20	3/8
14CS704 Wireless Networks	66	Nov-19	4/7	14CS804 Elective - V	82	Sep-20	3/9
14CS705 Elective - III	60	Nov-19	3/7	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	87	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10				
14CSL704 Term Paper	42	Nov-19	1/9				
	647	Nov-19	7.5		537	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5047	**7.61**

COMPUTER SCIENCE & ENGINEERING

BACHINA INDU VANI **2016-2020** **Y16ACS411**

BACHINA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	88	Nov-16	4/9	14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH102 Engineering Physics – I	89	Nov-16	3/9	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	95	Nov-16	3/10	14EL204 Communicative English	77	Apr-17	3/8
14ES105 Environmental Studies	98	Nov-16	3/10	14EM205 Engineering Mechanics	93	Apr-17	4/10
14EG106 Engineering Graphics	78	Nov-16	4/8	14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	95	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	795	Nov-16	9		753	Apr-17	8.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14CS302 Discrete Math. Structures	93	Nov-17	4/10	14CS402 Professional Ethics and HV	85	Apr-18	3/9
14CS303 Digital Logic Design	83	Nov-17	3/9	14CS403 Computer Organization	72	Apr-18	4/8
14CS304 Operating Systems	65	Nov-17	3/7	14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS305 Data Structures	83	Nov-17	4/9	14CS405 GUI Programming	91	Apr-18	3/10
14CS306 Object Oriented Programming	90	Nov-17	3/10	14CS406 Web Technologies	86	Apr-18	3/9
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	97	Apr-18	2/10
14CSL302 Data Structures Lab	91	Nov-17	2/10	14CSL402 GUI Programming Lab	90	Apr-18	2/10
14CSL303 OOPS Lab	97	Nov-17	2/10	14CSL403 Web Technologies Lab	74	Apr-18	2/8
	782	Nov-17	9.38		752	Apr-18	8.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	58	Nov-18	3/6	14CS601 Introduction to Data Analytics	66	Apr-19	3/7
14CS502 Automata Theory & FL	78	Nov-18	3/8	14CS602 Compiler Design	81	Apr-19	3/9
14CS503 MP & MC	63	Nov-18	3/7	14CS603 Computer Networks	77	Apr-19	4/8
14CS504 Database Mgmt. Systems	74	Nov-18	4/8	14CS604 Enterprise Programming - II	56	Apr-19	4/6
14CS505 Enterprise Programming - I	71	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	77	Nov-18	3/8	14CS606 Elective - II	54	Apr-19	3/6
14CSL501 MPMC Lab	89	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	85	Apr-19	2/9
	705	Nov-18	8.03		644	Apr-19	7.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	72	Nov-19	3/8	14CS801 IM & ED	83	Sep-20	3/9
14CS702 OOAD	58	Nov-19	3/6	14CS802 Advanced Cyber Security	69	Sep-20	4/7
14CS703 Advanced Data Analytics	68	Nov-19	4/7	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	71	Nov-19	4/8	14CS804 Elective - V	76	Sep-20	3/8
14CS705 Elective - III	70	Nov-19	3/8	14CSPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	69	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	669	Nov-19	7.88		544	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5644	**8.57**

COMPUTER SCIENCE & ENGINEERING

BANAVATH VARALAKSHMI BAI **2016-2020** **Y16ACS412**

BANAVATH RAMANJI NAIK **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	51	Nov-17	4/6
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	71	Nov-16	3/8	14EL204 Communicative English	57	Apr-17	3/6
14ES105 Environmental Studies	73	Nov-16	3/8	14EM205 Engineering Mechanics	62	Apr-17	4/7
14EG106 Engineering Graphics	63	Nov-16	4/7	14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	647	Nov-16	7.61		644	Nov-17	7.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14CS302 Discrete Math. Structures	60	Nov-17	4/7	14CS402 Professional Ethics and HV	80	Apr-18	3/9
14CS303 Digital Logic Design	77	Nov-17	3/8	14CS403 Computer Organization	46	Apr-18	4/5
14CS304 Operating Systems	70	Nov-17	3/8	14CS404 Design & Analysis of Alg.	78	Apr-18	4/8
14CS305 Data Structures	67	Nov-17	4/7	14CS405 GUI Programming	79	Apr-18	3/8
14CS306 Object Oriented Programming	64	Nov-17	3/7	14CS406 Web Technologies	60	Apr-18	3/7
14ELL301 Soft Skills Lab	82	Nov-17	2/9	14CSL401 DAA Lab	60	Apr-18	2/7
14CSL302 Data Structures Lab	72	Nov-17	2/8	14CSL402 GUI Programming Lab	66	Apr-18	2/7
14CSL303 OOPS Lab	69	Nov-17	2/7	14CSL403 Web Technologies Lab	73	Apr-18	2/8
	639	Nov-17	7.57		597	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	66	Nov-18	3/7	14CS601 Introduction to Data Analytics	56	Apr-19	3/6
14CS502 Automata Theory & FL	62	Nov-18	3/7	14CS602 Compiler Design	58	Apr-19	3/6
14CS503 MP & MC	54	Nov-18	3/6	14CS603 Computer Networks	80	Apr-19	4/9
14CS504 Database Mgmt. Systems	61	Nov-18	4/7	14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS505 Enterprise Programming - I	58	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	76	Nov-18	3/8	14CS606 Elective - II	47	Apr-19	3/5
14CSL501 MPMC Lab	55	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	64	Apr-19	2/7
14CSL502 RDBMS Lab	60	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	49	Apr-19	2/5
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	80	Apr-19	2/9
	569	Nov-18	6.84		564	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	58	Nov-19	3/6	14CS801 IM & ED	76	Sep-20	3/8
14CS702 OOAD	47	Nov-19	3/5	14CS802 Advanced Cyber Security	50	Sep-20	4/6
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	66	Sep-20	3/7
14CS704 Wireless Networks	53	Nov-19	4/6	14CS804 Elective - V	54	Sep-20	3/6
14CS705 Elective - III	51	Nov-19	3/6	14CSPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	47	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	61	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	72	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9				
14CSL704 Term Paper	42	Nov-19	1/9				
	543	Nov-19	6.30		443	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4646	**7.21**

COMPUTER SCIENCE & ENGINEERING

BANDARU KAVYA **2016-2020** **Y16ACS413**

BANDARU SANKARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	92	Nov-16	4/10	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	95	Nov-16	3/10	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	89	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10	14EL204 Communicative English	76	Apr-17	3/8
14ES105 Environmental Studies	96	Nov-16	3/10	14EM205 Engineering Mechanics	86	Apr-17	4/9
14EG106 Engineering Graphics	90	Nov-16	4/10	14CP206 Problem Solving with Prog.	84	Apr-17	3/9
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	97	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	837	Nov-16	9.88		782	Apr-17	9.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	97	Nov-17	3/10	14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14CS302 Discrete Math. Structures	93	Nov-17	4/10	14CS402 Professional Ethics and HV	81	Apr-18	3/9
14CS303 Digital Logic Design	84	Nov-17	3/9	14CS403 Computer Organization	78	Apr-18	4/8
14CS304 Operating Systems	92	Nov-17	3/10	14CS404 Design & Analysis of Alg.	87	Apr-18	4/9
14CS305 Data Structures	91	Nov-17	4/10	14CS405 GUI Programming	94	Apr-18	3/10
14CS306 Object Oriented Programming	96	Nov-17	3/10	14CS406 Web Technologies	96	Apr-18	3/10
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	97	Apr-18	2/10
14CSL302 Data Structures Lab	91	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	98	Apr-18	2/10
	831	Nov-17	9.80		797	Apr-18	9.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	80	Nov-18	3/9	14CS601 Introduction to Data Analytics	78	Apr-19	3/8
14CS502 Automata Theory & FL	83	Nov-18	3/9	14CS602 Compiler Design	83	Apr-19	3/9
14CS503 MP & MC	84	Nov-18	3/9	14CS603 Computer Networks	88	Apr-19	4/9
14CS504 Database Mgmt. Systems	80	Nov-18	4/9	14CS604 Enterprise Programming - II	83	Apr-19	4/9
14CS505 Enterprise Programming - I	78	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	91	Apr-19	3/10
14CS506 Elective - I	89	Nov-18	3/9	14CS606 Elective - II	76	Apr-19	3/8
14CSL501 MPMC Lab	94	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	86	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	98	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	786	Nov-18	9.07		777	Apr-19	9.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	89	Nov-19	3/9	14CS801 IM & ED	88	Sep-20	3/9
14CS702 OOAD	78	Nov-19	3/8	14CS802 Advanced Cyber Security	70	Sep-20	4/8
14CS703 Advanced Data Analytics	80	Nov-19	4/9	14CS803 Elective - IV	82	Sep-20	3/9
14CS704 Wireless Networks	82	Nov-19	4/9	14CS804 Elective - V	84	Sep-20	3/9
14CS705 Elective - III	82	Nov-19	3/9	14CSPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	89	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	94	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	784	Nov-19	9.07		558	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6152	**9.31**

COMPUTER SCIENCE & ENGINEERING

BANNARAVURI LAVANYA **2016-2020** **Y16ACS414**

BANNARAVURI RAMESH BABU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	46	Apr-17	4/5
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY103 Engineering Chemistry – I	57	Nov-16	3/6	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	67	Nov-16	3/7	14EM205 Engineering Mechanics	53	Apr-17	4/6
14EG106 Engineering Graphics	69	Nov-16	4/7	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	611	Nov-16	7		594	Apr-17	6.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14CS302 Discrete Math. Structures	69	Nov-17	4/7	14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS303 Digital Logic Design	58	Nov-17	3/6	14CS403 Computer Organization	49	Apr-18	4/5
14CS304 Operating Systems	72	Nov-17	3/8	14CS404 Design & Analysis of Alg.	67	Apr-18	4/7
14CS305 Data Structures	55	Nov-17	4/6	14CS405 GUI Programming	84	Apr-18	3/9
14CS306 Object Oriented Programming	52	Nov-17	3/6	14CS406 Web Technologies	64	Apr-18	3/7
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	68	Apr-18	2/7
14CSL302 Data Structures Lab	67	Nov-17	2/7	14CSL402 GUI Programming Lab	78	Apr-18	2/8
14CSL303 OOPS Lab	73	Nov-17	2/8	14CSL403 Web Technologies Lab	88	Apr-18	2/9
	606	Nov-17	7.07		623	Apr-18	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	59	Nov-18	3/6	14CS601 Introduction to Data Analytics	56	Apr-19	3/6
14CS502 Automata Theory & FL	54	Nov-18	3/6	14CS602 Compiler Design	55	Apr-19	3/6
14CS503 MP & MC	49	Nov-18	3/5	14CS603 Computer Networks	68	Apr-19	4/7
14CS504 Database Mgmt. Systems	52	Nov-18	4/6	14CS604 Enterprise Programming - II	49	Apr-19	4/5
14CS505 Enterprise Programming - I	60	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS506 Elective - I	40	Nov-18	3/5	14CS606 Elective - II	51	Apr-19	3/6
14CSL501 MPMC Lab	71	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	83	Apr-19	2/9
14CSL502 RDBMS Lab	82	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	65	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	79	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	59	Apr-19	2/6
	546	Nov-18	6.46		559	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	54	Nov-19	3/6	14CS801 IM & ED	76	Sep-20	3/8
14CS702 OOAD	42	Nov-19	3/5	14CS802 Advanced Cyber Security	53	Sep-20	4/6
14CS703 Advanced Data Analytics	52	Nov-19	4/6	14CS803 Elective - IV	46	Sep-20	3/5
14CS704 Wireless Networks	50	Nov-19	4/6	14CS804 Elective - V	58	Sep-20	3/6
14CS705 Elective - III	56	Nov-19	3/6	14CSPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	61	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9				
14CSL704 Term Paper	40	Nov-19	1/9				
	544	Nov-19	6.53		436	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4519	6.91

COMPUTER SCIENCE & ENGINEERING

BATHULA NAGA AJAY **2016-2020** **Y16ACS415**

BATHULA NAGESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	76	Nov-16	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	61	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	92	Nov-16	3/10
14ES105 Environmental Studies	85	Nov-16	3/9
14EG106 Engineering Graphics	53	Nov-16	4/6
14CYL101 Chemistry Lab	79	Nov-16	2/8
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	91	Nov-16	2/10
	687	Nov-16	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	83	Apr-17	4/9
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	85	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	688	Apr-17	8.19

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	63	Nov-17	3/7
14CS302 Discrete Math. Structures	75	Nov-17	4/8
14CS303 Digital Logic Design	53	Nov-17	3/6
14CS304 Operating Systems	63	Nov-17	3/7
14CS305 Data Structures	69	Nov-17	4/7
14CS306 Object Oriented Programming	80	Nov-17	3/9
14ELL301 Soft Skills Lab	77	Nov-17	2/8
14CSL302 Data Structures Lab	70	Nov-17	2/8
14CSL303 OOPS Lab	88	Nov-17	2/9
	638	Nov-17	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS403 Computer Organization	63	Apr-18	4/7
14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS405 GUI Programming	84	Apr-18	3/9
14CS406 Web Technologies	84	Apr-18	3/9
14CSL401 DAA Lab	94	Apr-18	2/10
14CSL402 GUI Programming Lab	91	Apr-18	2/10
14CSL403 Web Technologies Lab	82	Apr-18	2/9
	722	Apr-18	8.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	75	Nov-18	3/8
14CS502 Automata Theory & FL	67	Nov-18	3/7
14CS503 MP & MC	70	Nov-18	3/8
14CS504 Database Mgmt. Systems	75	Nov-18	4/8
14CS505 Enterprise Programming - I	66	Nov-18	4/7
14CS506 Elective - I	82	Nov-18	3/9
14CSL501 MPMC Lab	70	Nov-18	2/8
14CSL502 RDBMS Lab	85	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	97	Nov-18	2/10
	687	Nov-18	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS602 Compiler Design	60	Apr-19	3/7
14CS603 Computer Networks	78	Apr-19	4/8
14CS604 Enterprise Programming - II	51	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	81	Apr-19	3/9
14CS606 Elective - II	52	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	87	Apr-19	2/9
	619	Apr-19	7.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	77	Nov-19	3/8
14CS702 OOAD	60	Nov-19	3/7
14CS703 Advanced Data Analytics	59	Nov-19	4/6
14CS704 Wireless Networks	65	Nov-19	4/7
14CS705 Elective - III	66	Nov-19	3/7
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	75	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9
14CSL704 Term Paper	41	Nov-19	1/9
	632	Nov-19	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	83	Sep-20	3/9
14CS802 Advanced Cyber Security	54	Sep-20	4/6
14CS803 Elective - IV	68	Sep-20	3/7
14CS804 Elective - V	74	Sep-20	3/8
14CSPR801 Project Work	132	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
	485	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5158	7.87

COMPUTER SCIENCE & ENGINEERING

BATTULA BHANU KISHORE **2016-2020** **Y16ACS416**

BATTULA NAGA RAJU **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	56	Nov-16	4/6
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	45	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	80	Nov-16	3/9
14ES105 Environmental Studies	62	Nov-16	3/7
14EG106 Engineering Graphics	48	Nov-16	4/5
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	65	Nov-16	2/7
14WSL103 Workshop	93	Nov-16	2/10
	599	Nov-16	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY203 Engineering Chemistry – II	66	Apr-17	3/7
14EL204 Communicative English	49	Apr-17	3/5
14EM205 Engineering Mechanics	48	Apr-17	4/5
14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	573	Apr-17	6.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14CS302 Discrete Math. Structures	58	Nov-17	4/6
14CS303 Digital Logic Design	57	Nov-17	3/6
14CS304 Operating Systems	60	Nov-17	3/7
14CS305 Data Structures	58	Nov-17	4/6
14CS306 Object Oriented Programming	62	Nov-17	3/7
14ELL301 Soft Skills Lab	84	Nov-17	2/9
14CSL302 Data Structures Lab	67	Nov-17	2/7
14CSL303 OOPS Lab	69	Nov-17	2/7
	567	Nov-17	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14CS402 Professional Ethics and HV	69	Apr-18	3/7
14CS403 Computer Organization	40	Apr-18	4/5
14CS404 Design & Analysis of Alg.	58	Apr-18	4/6
14CS405 GUI Programming	59	Apr-18	3/6
14CS406 Web Technologies	60	Apr-18	3/7
14CSL401 DAA Lab	61	Apr-18	2/7
14CSL402 GUI Programming Lab	71	Apr-18	2/8
14CSL403 Web Technologies Lab	66	Apr-18	2/7
	534	Apr-18	6.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Nov-18	3/6
14CS502 Automata Theory & FL	44	Nov-18	3/5
14CS503 MP & MC	74	Nov-18	3/8
14CS504 Database Mgmt. Systems	43	Nov-18	4/5
14CS505 Enterprise Programming - I	62	Nov-18	4/7
14CS506 Elective - I	68	Nov-18	3/7
14CSL501 MPMC Lab	60	Nov-18	2/7
14CSL502 RDBMS Lab	65	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	68	Nov-18	2/7
	540	Nov-18	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	49	Apr-19	3/5
14CS602 Compiler Design	50	Apr-19	3/6
14CS603 Computer Networks	52	Apr-19	4/6
14CS604 Enterprise Programming - II	42	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS606 Elective - II	50	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	63	Apr-19	2/7
	536	Apr-19	6.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	73	Nov-19	3/8
14CS702 OOAD	42	Nov-19	3/5
14CS703 Advanced Data Analytics	57	Nov-19	4/6
14CS704 Wireless Networks	53	Nov-19	4/6
14CS705 Elective - III	56	Nov-19	3/6
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10
14CSL704 Term Paper	37	Nov-19	1/8
	598	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	83	Sep-20	3/9
14CS802 Advanced Cyber Security	60	Sep-20	4/7
14CS803 Elective - IV	67	Sep-20	3/7
14CS804 Elective - V	67	Sep-20	3/7
14CSPR801 Project Work	130	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	58	Sep-20	2/6
	465	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4412	6.79

COMPUTER SCIENCE & ENGINEERING

BHATTIPROLU HARIKA **2016-2020** **Y16ACS418**

BHATTIPROLU SAMBASIVARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	71	Nov-16	3/8	14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	62	Apr-17	3/7
14ES105 Environmental Studies	58	Nov-16	3/6	14EM205 Engineering Mechanics	62	Apr-17	4/7
14EG106 Engineering Graphics	54	Nov-16	4/6	14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14CYL101 Chemistry Lab	76	Nov-16	2/8	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	85	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	671	Nov-16	7.80		705	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14CS302 Discrete Math. Structures	79	Nov-17	4/8	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	81	Nov-17	3/9	14CS403 Computer Organization	59	Apr-18	4/6
14CS304 Operating Systems	77	Nov-17	3/8	14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS305 Data Structures	77	Nov-17	4/8	14CS405 GUI Programming	90	Apr-18	3/10
14CS306 Object Oriented Programming	88	Nov-17	3/9	14CS406 Web Technologies	74	Apr-18	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	63	Apr-18	2/7
14CSL302 Data Structures Lab	69	Nov-17	2/7	14CSL402 GUI Programming Lab	84	Apr-18	2/9
14CSL303 OOPS Lab	92	Nov-17	2/10	14CSL403 Web Technologies Lab	73	Apr-18	2/8
	731	Nov-17	8.5		663	Apr-18	7.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	49	Nov-18	3/5	14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS502 Automata Theory & FL	64	Nov-18	3/7	14CS602 Compiler Design	65	Apr-19	3/7
14CS503 MP & MC	60	Nov-18	3/7	14CS603 Computer Networks	75	Apr-19	4/8
14CS504 Database Mgmt. Systems	53	Nov-18	4/6	14CS604 Enterprise Programming - II	55	Apr-19	4/6
14CS505 Enterprise Programming - I	63	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	72	Apr-19	3/8
14CS506 Elective - I	59	Nov-18	3/6	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	69	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	87	Apr-19	2/9
14CSL502 RDBMS Lab	75	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	66	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	67	Apr-19	2/7
	558	Nov-18	6.57		610	Apr-19	7.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	58	Nov-19	3/6	14CS801 IM & ED	93	Sep-20	3/10
14CS702 OOAD	49	Nov-19	3/5	14CS802 Advanced Cyber Security	73	Sep-20	4/8
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	73	Sep-20	3/8
14CS704 Wireless Networks	56	Nov-19	4/6	14CS804 Elective - V	83	Sep-20	3/9
14CS705 Elective - III	57	Nov-19	3/6	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	595	Nov-19	6.69		529	Sep-20	9.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5062	**7.75**

COMPUTER SCIENCE & ENGINEERING

BILLIPATI MEGHANA RANI **2016-2020** **Y16ACS419**

BILLIPATI JAYA RAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	86	Nov-16	3/9	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	77	Nov-16	3/8	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	87	Nov-16	3/9	14EL204 Communicative English	78	Apr-17	3/8
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	60	Apr-17	4/7
14EG106 Engineering Graphics	83	Nov-16	4/9	14CP206 Problem Solving with Prog.	83	Apr-17	3/9
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	768	Nov-16	8.92		743	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14CS302 Discrete Math. Structures	92	Nov-17	4/10	14CS402 Professional Ethics and HV	72	Apr-18	3/8
14CS303 Digital Logic Design	79	Nov-17	3/8	14CS403 Computer Organization	67	Apr-18	4/7
14CS304 Operating Systems	73	Nov-17	3/8	14CS404 Design & Analysis of Alg.	61	Apr-18	4/7
14CS305 Data Structures	72	Nov-17	4/8	14CS405 GUI Programming	84	Apr-18	3/9
14CS306 Object Oriented Programming	77	Nov-17	3/8	14CS406 Web Technologies	72	Apr-18	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9	14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL303 OOPS Lab	86	Nov-17	2/9	14CSL403 Web Technologies Lab	79	Apr-18	2/8
	736	Nov-17	8.65		695	Apr-18	8.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	56	Nov-18	3/6	14CS601 Introduction to Data Analytics	57	Apr-19	3/6
14CS502 Automata Theory & FL	68	Nov-18	3/7	14CS602 Compiler Design	60	Apr-19	3/7
14CS503 MP & MC	66	Nov-18	3/7	14CS603 Computer Networks	67	Apr-19	4/7
14CS504 Database Mgmt. Systems	55	Nov-18	4/6	14CS604 Enterprise Programming - II	51	Apr-19	4/6
14CS505 Enterprise Programming - I	79	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	66	Apr-19	3/7
14CS506 Elective - I	62	Nov-18	3/7	14CS606 Elective - II	53	Apr-19	3/6
14CSL501 MPMC Lab	76	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14CSL502 RDBMS Lab	79	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	86	Apr-19	2/9
	635	Nov-18	7.26		585	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	64	Nov-19	3/7	14CS801 IM & ED	88	Sep-20	3/9
14CS702 OOAD	60	Nov-19	3/7	14CS802 Advanced Cyber Security	56	Sep-20	4/6
14CS703 Advanced Data Analytics	50	Nov-19	4/6	14CS803 Elective - IV	70	Sep-20	3/8
14CS704 Wireless Networks	70	Nov-19	4/8	14CS804 Elective - V	78	Sep-20	3/8
14CS705 Elective - III	56	Nov-19	3/6	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	71	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	604	Nov-19	7.26		517	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5283	8.05

COMPUTER SCIENCE & ENGINEERING

BIPINENI SIVAKRISHNA **2016-2020** **Y16ACS420**

BIPINENI CHINA MALLIKHARJUNA **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	75	Nov-16	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	61	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8
14ES105 Environmental Studies	65	Nov-16	3/7
14EG106 Engineering Graphics	83	Nov-16	4/9
14CYL101 Chemistry Lab	76	Nov-16	2/8
14HWL102 Hardware Lab	76	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	688	Nov-16	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EL204 Communicative English	52	Apr-17	3/6
14EM205 Engineering Mechanics	66	Apr-17	4/7
14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14PHL201 Physics lab	86	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	646	Apr-17	7.57

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	66	Nov-17	3/7
14CS302 Discrete Math. Structures	66	Nov-17	4/7
14CS303 Digital Logic Design	66	Nov-17	3/7
14CS304 Operating Systems	69	Nov-17	3/7
14CS305 Data Structures	61	Nov-17	4/7
14CS306 Object Oriented Programming	67	Nov-17	3/7
14ELL301 Soft Skills Lab	76	Nov-17	2/8
14CSL302 Data Structures Lab	68	Nov-17	2/7
14CSL303 OOPS Lab	78	Nov-17	2/8
	617	Nov-17	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS403 Computer Organization	61	Apr-18	4/7
14CS404 Design & Analysis of Alg.	77	Apr-18	4/8
14CS405 GUI Programming	82	Apr-18	3/9
14CS406 Web Technologies	63	Apr-18	3/7
14CSL401 DAA Lab	88	Apr-18	2/9
14CSL402 GUI Programming Lab	67	Apr-18	2/7
14CSL403 Web Technologies Lab	63	Apr-18	2/7
	658	Apr-18	7.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	70	Nov-18	3/8
14CS502 Automata Theory & FL	56	Nov-18	3/6
14CS503 MP & MC	60	Nov-18	3/7
14CS504 Database Mgmt. Systems	70	Nov-18	4/8
14CS505 Enterprise Programming - I	66	Nov-18	4/7
14CS506 Elective - I	69	Nov-18	3/7
14CSL501 MPMC Lab	67	Nov-18	2/7
14CSL502 RDBMS Lab	73	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	90	Nov-18	2/10
	621	Nov-18	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS602 Compiler Design	60	Apr-19	3/7
14CS603 Computer Networks	67	Apr-19	4/7
14CS604 Enterprise Programming - II	48	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	81	Apr-19	3/9
14CS606 Elective - II	44	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	70	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	52	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	63	Apr-19	2/7
	553	Apr-19	6.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	80	Nov-19	3/9
14CS702 OOAD	54	Nov-19	3/6
14CS703 Advanced Data Analytics	64	Nov-19	4/7
14CS704 Wireless Networks	72	Nov-19	4/8
14CS705 Elective - III	68	Nov-19	3/7
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	71	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9
14CSL704 Term Paper	40	Nov-19	1/9
	651	Nov-19	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	80	Sep-20	3/9
14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS803 Elective - IV	68	Sep-20	3/7
14CS804 Elective - V	80	Sep-20	3/9
14CSPR801 Project Work	130	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
	519	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4953	7.67

COMPUTER SCIENCE & ENGINEERING

BODAPATI LAKSHMI GAYATHRI **2016-2020** **Y16ACS421**

BODAPATI VASANTHA KUMAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	98	Nov-16	4/10	14MA201 Engineering Mathematics – II	99	Apr-17	4/10
14PH102 Engineering Physics – I	96	Nov-16	3/10	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	96	Nov-16	3/10	14CY203 Engineering Chemistry – II	100	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	92	Nov-16	3/10	14EM205 Engineering Mechanics	93	Apr-17	4/10
14EG106 Engineering Graphics	100	Nov-16	4/10	14CP206 Problem Solving with Prog.	92	Apr-17	3/10
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	97	Apr-17	2/10
14HWL102 Hardware Lab	98	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	94	Apr-17	2/10
14WSL103 Workshop	98	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	859	Nov-16	9.88		832	Apr-17	9.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	98	Nov-17	3/10	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS302 Discrete Math. Structures	94	Nov-17	4/10	14CS402 Professional Ethics and HV	87	Apr-18	3/9
14CS303 Digital Logic Design	96	Nov-17	3/10	14CS403 Computer Organization	85	Apr-18	4/9
14CS304 Operating Systems	92	Nov-17	3/10	14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS305 Data Structures	93	Nov-17	4/10	14CS405 GUI Programming	87	Apr-18	3/9
14CS306 Object Oriented Programming	99	Nov-17	3/10	14CS406 Web Technologies	83	Apr-18	3/9
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14CSL401 DAA Lab	97	Apr-18	2/10
14CSL302 Data Structures Lab	100	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	88	Apr-18	2/9
	856	Nov-17	9.92		806	Apr-18	9.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	90	Nov-18	3/10	14CS601 Introduction to Data Analytics	91	Apr-19	3/10
14CS502 Automata Theory & FL	88	Nov-18	3/9	14CS602 Compiler Design	86	Apr-19	3/9
14CS503 MP & MC	90	Nov-18	3/10	14CS603 Computer Networks	79	Apr-19	4/8
14CS504 Database Mgmt. Systems	88	Nov-18	4/9	14CS604 Enterprise Programming - II	66	Apr-19	4/7
14CS505 Enterprise Programming - I	85	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	93	Apr-19	3/10
14CS506 Elective - I	98	Nov-18	3/10	14CS606 Elective - II	76	Apr-19	3/8
14CSL501 MPMC Lab	87	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	99	Apr-19	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	72	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	99	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	96	Apr-19	2/10
	825	Nov-18	9.5		758	Apr-19	8.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	85	Nov-19	3/9	14CS801 IM & ED	85	Sep-20	3/9
14CS702 OOAD	86	Nov-19	3/9	14CS802 Advanced Cyber Security	86	Sep-20	4/9
14CS703 Advanced Data Analytics	65	Nov-19	4/7	14CS803 Elective - IV	80	Sep-20	3/9
14CS704 Wireless Networks	69	Nov-19	4/7	14CS804 Elective - V	84	Sep-20	3/9
14CS705 Elective - III	85	Nov-19	3/9	14CSPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	748	Nov-19	8.46		568	Sep-20	9.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6252	9.36

COMPUTER SCIENCE & ENGINEERING

BOMMISETTY SRIKANTH **2016-2020** **Y16ACS422**

BOMMISETTY SRINIVASA MURTHY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	54	Apr-17	4/6
14PH102 Engineering Physics – I	47	Nov-16	3/5	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	59	Nov-16	3/6	14EL204 Communicative English	53	Apr-17	3/6
14ES105 Environmental Studies	59	Nov-16	3/6	14EM205 Engineering Mechanics	48	Apr-17	4/5
14EG106 Engineering Graphics	71	Nov-16	4/8	14CP206 Problem Solving with Prog.	59	Apr-17	3/6
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	592	Nov-16	6.80		596	Apr-17	6.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	44	Apr-18	3/5
14CS302 Discrete Math. Structures	56	Nov-17	4/6	14CS402 Professional Ethics and HV	69	Apr-18	3/7
14CS303 Digital Logic Design	53	Nov-17	3/6	14CS403 Computer Organization	50	Apr-18	4/6
14CS304 Operating Systems	44	Nov-17	3/5	14CS404 Design & Analysis of Alg.	60	Apr-18	4/7
14CS305 Data Structures	56	Nov-17	4/6	14CS405 GUI Programming	59	Apr-18	3/6
14CS306 Object Oriented Programming	50	Nov-17	3/6	14CS406 Web Technologies	53	Apr-18	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14CSL401 DAA Lab	57	Nov-18	2/6
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	73	Apr-18	2/8
14CSL303 OOPS Lab	92	Nov-17	2/10	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	555	Nov-17	6.57		542	Nov-18	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	47	Nov-18	3/5	14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS502 Automata Theory & FL	45	Nov-18	3/5	14CS602 Compiler Design	40	Apr-19	3/5
14CS503 MP & MC	42	Nov-18	3/5	14CS603 Computer Networks	52	Apr-19	4/6
14CS504 Database Mgmt. Systems	43	Nov-18	4/5	14CS604 Enterprise Programming - II	26	-	4/0
14CS505 Enterprise Programming - I	46	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	47	Apr-19	3/5
14CS506 Elective - I	51	Nov-18	3/6	14CS606 Elective - II	23	-	3/0
14CSL501 MPMC Lab	65	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14CSL502 RDBMS Lab	71	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	46	Nov-19	2/5
14CSL503 Enterprise Prog. - I Lab	63	Apr-19	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	53	Apr-19	2/6
	473	Apr-19	5.65		435	-	4.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	59	Nov-19	3/6	14CS801 IM & ED	79	Sep-20	3/8
14CS702 OOAD	42	Nov-19	3/5	14CS802 Advanced Cyber Security	55	Sep-20	4/6
14CS703 Advanced Data Analytics	47	Nov-19	4/5	14CS803 Elective - IV	52	Sep-20	3/6
14CS704 Wireless Networks	41	Nov-19	4/5	14CS804 Elective - V	52	Sep-20	3/6
14CS705 Elective - III	47	Nov-19	3/5	14CSPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	66	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9				
14CSL704 Term Paper	38	Nov-19	1/8				
	522	Nov-19	6.03		437	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4152	--

COMPUTER SCIENCE & ENGINEERING

BUDAATI CHANDANA **2016-2020** **Y16ACS424**

BUDAATI RAMPRASAD **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	82	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	75	Nov-16	3/8	14EM205 Engineering Mechanics	73	Apr-17	4/8
14EG106 Engineering Graphics	94	Nov-16	4/10	14CP206 Problem Solving with Prog.	89	Apr-17	3/9
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	98	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	726	Nov-16	8.30		751	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS302 Discrete Math. Structures	80	Nov-17	4/9	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	81	Nov-17	3/9	14CS403 Computer Organization	78	Apr-18	4/8
14CS304 Operating Systems	78	Nov-17	3/8	14CS404 Design & Analysis of Alg.	87	Apr-18	4/9
14CS305 Data Structures	79	Nov-17	4/8	14CS405 GUI Programming	80	Apr-18	3/9
14CS306 Object Oriented Programming	84	Nov-17	3/9	14CS406 Web Technologies	83	Apr-18	3/9
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	79	Apr-18	2/8
14CSL302 Data Structures Lab	89	Nov-17	2/9	14CSL402 GUI Programming Lab	94	Apr-18	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10	14CSL403 Web Technologies Lab	90	Apr-18	2/10
	757	Nov-17	8.76		743	Apr-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	67	Nov-18	3/7	14CS601 Introduction to Data Analytics	83	Apr-19	3/9
14CS502 Automata Theory & FL	79	Nov-18	3/8	14CS602 Compiler Design	69	Apr-19	3/7
14CS503 MP & MC	67	Nov-18	3/7	14CS603 Computer Networks	79	Apr-19	4/8
14CS504 Database Mgmt. Systems	67	Nov-18	4/7	14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS505 Enterprise Programming - I	72	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	84	Apr-19	3/9
14CS506 Elective - I	81	Nov-18	3/9	14CS606 Elective - II	62	Apr-19	3/7
14CSL501 MPMC Lab	78	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	99	Apr-19	2/10
14CSL502 RDBMS Lab	89	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	66	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	76	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	80	Apr-19	2/9
	676	Nov-18	7.80		676	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	70	Nov-19	3/8	14CS801 IM & ED	95	Sep-20	3/10
14CS702 OOAD	77	Nov-19	3/8	14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS703 Advanced Data Analytics	71	Nov-19	4/8	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	51	Nov-19	4/6	14CS804 Elective - V	81	Sep-20	3/9
14CS705 Elective - III	64	Nov-19	3/7	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	96	Nov-19	2/10				
14CSL704 Term Paper	44	Nov-19	1/9				
	687	Nov-19	8.03		561	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5577	**8.42**

COMPUTER SCIENCE & ENGINEERING

BUDDABATTUNI DHANUMJAY **2016-2020** **Y16ACS425**

BUDDABATTUNI VENKATA MARUTHIPRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	49	Nov-17	4/5
14PH102 Engineering Physics – I	22	-	3/0
14CY103 Engineering Chemistry – I	41	Apr-18	3/5
14EE104 Basic Ele. & Elec. Engg.	51	Nov-16	3/6
14ES105 Environmental Studies	48	Nov-16	3/5
14EG106 Engineering Graphics	68	Nov-16	4/7
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	59	Nov-16	2/6
14WSL103 Workshop	88	Nov-16	2/9
	509	-	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	40	Apr-19	4/5
14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	548	Apr-19	6.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	47	Nov-17	3/5
14CS302 Discrete Math. Structures	52	Nov-17	4/6
14CS303 Digital Logic Design	40	Nov-17	3/5
14CS304 Operating Systems	41	Nov-17	3/5
14CS305 Data Structures	43	Nov-17	4/5
14CS306 Object Oriented Programming	40	Nov-17	3/5
14ELL301 Soft Skills Lab	80	Nov-17	2/9
14CSL302 Data Structures Lab	72	Nov-17	2/8
14CSL303 OOPS Lab	71	Nov-17	2/8
	486	Nov-17	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14CS402 Professional Ethics and HV	70	Apr-18	3/8
14CS403 Computer Organization	53	Apr-18	4/6
14CS404 Design & Analysis of Alg.	44	Apr-18	4/5
14CS405 GUI Programming	45	Apr-18	3/5
14CS406 Web Technologies	52	Apr-18	3/6
14CSL401 DAA Lab	69	Apr-18	2/7
14CSL402 GUI Programming Lab	89	Apr-18	2/9
14CSL403 Web Technologies Lab	82	Apr-18	2/9
	566	Apr-18	6.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	54	Nov-18	3/6
14CS502 Automata Theory & FL	42	Nov-18	3/5
14CS503 MP & MC	41	Nov-19	3/5
14CS504 Database Mgmt. Systems	40	Nov-18	4/5
14CS505 Enterprise Programming - I	40	Nov-19	4/5
14CS506 Elective - I	57	Nov-18	3/6
14CSL501 MPMC Lab	64	Nov-18	2/7
14CSL502 RDBMS Lab	75	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	73	Nov-19	2/8
	486	Nov-19	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	49	Apr-19	3/5
14CS602 Compiler Design	41	Apr-19	3/5
14CS603 Computer Networks	48	Apr-19	4/5
14CS604 Enterprise Programming - II	26	-	4/0
14CS605 Cloud & Mobile App. Dev.	10	-	3/0
14CS606 Elective - II	28	-	3/0
14CSL601 Intr. to Data Analytics Lab	72	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	51	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	58	Apr-19	2/6
	383	-	3.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	58	Nov-19	3/6
14CS702 OOAD	40	Nov-19	3/5
14CS703 Advanced Data Analytics	50	Nov-19	4/6
14CS704 Wireless Networks	45	Nov-19	4/5
14CS705 Elective - III	41	Nov-19	3/5
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	78	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9
14CSL704 Term Paper	36	Nov-19	1/8
	533	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	89	Sep-20	3/9
14CS802 Advanced Cyber Security	55	Sep-20	4/6
14CS803 Elective - IV	57	Sep-20	3/6
14CS804 Elective - V	61	Sep-20	3/7
14CSPR801 Project Work	130	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	66	Sep-20	2/7
	458	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3969	--

COMPUTER SCIENCE & ENGINEERING

CHALUVADI CHANDRANIKA **2016-2020** **Y16ACS427**

CHALUVADI SUBRAHMANYESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	91	Nov-16	4/10	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	56	Nov-16	3/6	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	65	Nov-16	3/7	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	73	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	665	Nov-16	7.88		683	Apr-17	7.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14CS302 Discrete Math. Structures	84	Nov-17	4/9	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	76	Nov-17	3/8	14CS403 Computer Organization	63	Apr-18	4/7
14CS304 Operating Systems	73	Nov-17	3/8	14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS305 Data Structures	69	Nov-17	4/7	14CS405 GUI Programming	73	Apr-18	3/8
14CS306 Object Oriented Programming	66	Nov-17	3/7	14CS406 Web Technologies	54	Apr-18	3/6
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	75	Apr-18	2/8
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	83	Apr-18	2/9
14CSL303 OOPS Lab	80	Nov-17	2/9	14CSL403 Web Technologies Lab	85	Apr-18	2/9
	691	Nov-17	8.15		662	Apr-18	7.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	55	Nov-18	3/6	14CS601 Introduction to Data Analytics	63	Apr-19	3/7
14CS502 Automata Theory & FL	64	Nov-18	3/7	14CS602 Compiler Design	82	Apr-19	3/9
14CS503 MP & MC	59	Nov-18	3/6	14CS603 Computer Networks	73	Apr-19	4/8
14CS504 Database Mgmt. Systems	53	Nov-18	4/6	14CS604 Enterprise Programming - II	55	Nov-19	4/6
14CS505 Enterprise Programming - I	68	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	80	Nov-18	3/9	14CS606 Elective - II	55	Apr-19	3/6
14CSL501 MPMC Lab	80	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL502 RDBMS Lab	79	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	64	Apr-19	2/7
	610	Nov-18	7.15		616	Nov-19	7.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	69	Nov-19	3/7	14CS801 IM & ED	97	Sep-20	3/10
14CS702 OOAD	54	Nov-19	3/6	14CS802 Advanced Cyber Security	72	Sep-20	4/8
14CS703 Advanced Data Analytics	68	Nov-19	4/7	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	71	Nov-19	4/8	14CS804 Elective - V	74	Sep-20	3/8
14CS705 Elective - III	59	Nov-19	3/6	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9				
14CSL704 Term Paper	40	Nov-19	1/9				
	644	Nov-19	7.46		531	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5102	7.85

COMPUTER SCIENCE & ENGINEERING

CHATHURAJUPALLI HARI CHANDANA **2016-2020** **Y16ACS428**

CHATHURAJUPALLI HEMAMBARADHARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	90	Nov-16	3/10	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	92	Nov-16	3/10	14EL204 Communicative English	79	Apr-17	3/8
14ES105 Environmental Studies	93	Nov-16	3/10	14EM205 Engineering Mechanics	86	Apr-17	4/9
14EG106 Engineering Graphics	88	Nov-16	4/9	14CP206 Problem Solving with Prog.	94	Apr-17	3/10
14CYL101 Chemistry Lab	96	Nov-16	2/10	14PHL201 Physics lab	99	Apr-17	2/10
14HWL102 Hardware Lab	94	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	97	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	810	Nov-16	9.61		825	Apr-17	9.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14CS302 Discrete Math. Structures	92	Nov-17	4/10	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	90	Nov-17	3/10	14CS403 Computer Organization	93	Apr-18	4/10
14CS304 Operating Systems	93	Nov-17	3/10	14CS404 Design & Analysis of Alg.	93	Apr-18	4/10
14CS305 Data Structures	91	Nov-17	4/10	14CS405 GUI Programming	95	Apr-18	3/10
14CS306 Object Oriented Programming	96	Nov-17	3/10	14CS406 Web Technologies	92	Apr-18	3/10
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14CSL401 DAA Lab	99	Apr-18	2/10
14CSL302 Data Structures Lab	95	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	99	Apr-18	2/10
	844	Nov-17	10		850	Apr-18	9.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	86	Nov-18	3/9	14CS601 Introduction to Data Analytics	93	Apr-19	3/10
14CS502 Automata Theory & FL	86	Nov-18	3/9	14CS602 Compiler Design	86	Apr-19	3/9
14CS503 MP & MC	79	Nov-18	3/8	14CS603 Computer Networks	91	Apr-19	4/10
14CS504 Database Mgmt. Systems	83	Nov-18	4/9	14CS604 Enterprise Programming - II	83	Apr-19	4/9
14CS505 Enterprise Programming - I	92	Nov-18	4/10	14CS605 Cloud & Mobile App. Dev.	99	Apr-19	3/10
14CS506 Elective - I	97	Nov-18	3/10	14CS606 Elective - II	77	Apr-19	3/8
14CSL501 MPMC Lab	95	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	88	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	99	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	100	Apr-19	2/10
	817	Nov-18	9.38		817	Apr-19	9.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	90	Nov-19	3/10	14CS801 IM & ED	100	Sep-20	3/10
14CS702 OOAD	77	Nov-19	3/8	14CS802 Advanced Cyber Security	92	Sep-20	4/10
14CS703 Advanced Data Analytics	81	Nov-19	4/9	14CS803 Elective - IV	83	Sep-20	3/9
14CS704 Wireless Networks	97	Nov-19	4/10	14CS804 Elective - V	92	Sep-20	3/10
14CS705 Elective - III	83	Nov-19	3/9	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	88	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	96	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	94	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	799	Nov-19	9.34		610	Sep-20	9.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6372	9.62

COMPUTER SCIENCE & ENGINEERING

CHEGUDI KEERTHI **2016-2020** **Y16ACS429**

CHEGUDI JOHNSON **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	81	Nov-16	4/9
14PH102 Engineering Physics – I	68	Nov-16	3/7
14CY103 Engineering Chemistry – I	81	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9
14ES105 Environmental Studies	80	Nov-16	3/9
14EG106 Engineering Graphics	86	Nov-16	4/9
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	748	Nov-16	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL204 Communicative English	72	Apr-17	3/8
14EM205 Engineering Mechanics	61	Apr-17	4/7
14CP206 Problem Solving with Prog.	88	Apr-17	3/9
14PHL201 Physics lab	94	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	82	Apr-17	2/9
	744	Apr-17	8.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	93	Nov-17	3/10
14CS302 Discrete Math. Structures	77	Nov-17	4/8
14CS303 Digital Logic Design	90	Nov-17	3/10
14CS304 Operating Systems	83	Nov-17	3/9
14CS305 Data Structures	81	Nov-17	4/9
14CS306 Object Oriented Programming	81	Nov-17	3/9
14ELL301 Soft Skills Lab	90	Nov-17	2/10
14CSL302 Data Structures Lab	79	Nov-17	2/8
14CSL303 OOPS Lab	94	Nov-17	2/10
	768	Nov-17	9.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14CS402 Professional Ethics and HV	81	Apr-18	3/9
14CS403 Computer Organization	83	Apr-18	4/9
14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS405 GUI Programming	83	Apr-18	3/9
14CS406 Web Technologies	78	Apr-18	3/8
14CSL401 DAA Lab	89	Apr-18	2/9
14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL403 Web Technologies Lab	82	Apr-18	2/9
	754	Apr-18	8.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	79	Nov-18	3/8
14CS502 Automata Theory & FL	89	Nov-18	3/9
14CS503 MP & MC	83	Nov-18	3/9
14CS504 Database Mgmt. Systems	77	Nov-18	4/8
14CS505 Enterprise Programming - I	79	Nov-18	4/8
14CS506 Elective - I	74	Nov-18	3/8
14CSL501 MPMC Lab	92	Nov-18	2/10
14CSL502 RDBMS Lab	97	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	87	Nov-18	2/9
	757	Nov-18	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	90	Apr-19	3/10
14CS602 Compiler Design	89	Apr-19	3/9
14CS603 Computer Networks	86	Apr-19	4/9
14CS604 Enterprise Programming - II	64	Apr-19	4/7
14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS606 Elective - II	70	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	80	Apr-19	2/9
14CSL603 Cloud & Mobile App. Dev. Lab	95	Apr-19	2/10
	757	Apr-19	8.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	82	Nov-19	3/9
14CS702 OOAD	73	Nov-19	3/8
14CS703 Advanced Data Analytics	79	Nov-19	4/8
14CS704 Wireless Networks	89	Nov-19	4/9
14CS705 Elective - III	68	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	96	Nov-19	2/10
14CSL704 Term Paper	45	Nov-19	1/10
	741	Nov-19	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	96	Sep-20	3/10
14CS802 Advanced Cyber Security	76	Sep-20	4/8
14CS803 Elective - IV	86	Sep-20	3/9
14CS804 Elective - V	84	Sep-20	3/9
14CSPR801 Project Work	147	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	91	Sep-20	2/10
	580	Sep-20	9.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5849	8.87

COMPUTER SCIENCE & ENGINEERING

CHENNUPATI MEGHANJALI **2016-2020** **Y16ACS431**

CHENNUPATI LAKSHMI SRINIVAS **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH102 Engineering Physics – I	95	Nov-16	3/10	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	96	Nov-16	3/10	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	96	Nov-16	3/10	14EL204 Communicative English	79	Apr-17	3/8
14ES105 Environmental Studies	92	Nov-16	3/10	14EM205 Engineering Mechanics	89	Apr-17	4/9
14EG106 Engineering Graphics	94	Nov-16	4/10	14CP206 Problem Solving with Prog.	91	Apr-17	3/10
14CYL101 Chemistry Lab	94	Nov-16	2/10	14PHL201 Physics lab	96	Apr-17	2/10
14HWL102 Hardware Lab	96	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	849	Nov-16	10		821	Apr-17	9.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14CS302 Discrete Math. Structures	97	Nov-17	4/10	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	87	Nov-17	3/9	14CS403 Computer Organization	93	Apr-18	4/10
14CS304 Operating Systems	96	Nov-17	3/10	14CS404 Design & Analysis of Alg.	98	Apr-18	4/10
14CS305 Data Structures	88	Nov-17	4/9	14CS405 GUI Programming	94	Apr-18	3/10
14CS306 Object Oriented Programming	97	Nov-17	3/10	14CS406 Web Technologies	86	Apr-18	3/9
14ELL301 Soft Skills Lab	97	Nov-17	2/10	14CSL401 DAA Lab	99	Apr-18	2/10
14CSL302 Data Structures Lab	95	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10	14CSL403 Web Technologies Lab	99	Apr-18	2/10
	847	Nov-17	9.73		842	Apr-18	9.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	91	Nov-18	3/10	14CS601 Introduction to Data Analytics	89	Apr-19	3/9
14CS502 Automata Theory & FL	83	Nov-18	3/9	14CS602 Compiler Design	94	Apr-19	3/10
14CS503 MP & MC	94	Nov-18	3/10	14CS603 Computer Networks	92	Apr-19	4/10
14CS504 Database Mgmt. Systems	82	Nov-18	4/9	14CS604 Enterprise Programming - II	84	Apr-19	4/9
14CS505 Enterprise Programming - I	85	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	97	Apr-19	3/10
14CS506 Elective - I	100	Nov-18	3/10	14CS606 Elective - II	82	Apr-19	3/9
14CSL501 MPMC Lab	92	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	96	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	85	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	100	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	100	Apr-19	2/10
	823	Nov-18	9.57		823	Apr-19	9.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	92	Nov-19	3/10	14CS801 IM & ED	98	Sep-20	3/10
14CS702 OOAD	82	Nov-19	3/9	14CS802 Advanced Cyber Security	85	Sep-20	4/9
14CS703 Advanced Data Analytics	82	Nov-19	4/9	14CS803 Elective - IV	91	Sep-20	3/10
14CS704 Wireless Networks	95	Nov-19	4/10	14CS804 Elective - V	82	Sep-20	3/9
14CS705 Elective - III	77	Nov-19	3/8	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	94	Nov-19	3/10	14CSL802 Adv. Cyber Security Lab	93	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	97	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	806	Nov-19	9.42		593	Sep-20	9.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6404	9.65

COMPUTER SCIENCE & ENGINEERING

CHUNDURI SRI NIKHITA **2016-2020** **Y16ACS433**

CHUNDURI SURYANARAYANA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	76	Nov-16	4/8
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	77	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8
14ES105 Environmental Studies	81	Nov-16	3/9
14EG106 Engineering Graphics	85	Nov-16	4/9
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	79	Nov-16	2/8
14WSL103 Workshop	96	Nov-16	2/10
	725	Nov-16	8.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL204 Communicative English	80	Apr-17	3/9
14EM205 Engineering Mechanics	63	Apr-17	4/7
14CP206 Problem Solving with Prog.	83	Apr-17	3/9
14PHL201 Physics lab	78	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	707	Apr-17	8.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	88	Nov-17	3/9
14CS302 Discrete Math. Structures	91	Nov-17	4/10
14CS303 Digital Logic Design	76	Nov-17	3/8
14CS304 Operating Systems	70	Nov-17	3/8
14CS305 Data Structures	72	Nov-17	4/8
14CS306 Object Oriented Programming	77	Nov-17	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14CSL302 Data Structures Lab	77	Nov-17	2/8
14CSL303 OOPS Lab	92	Nov-17	2/10
	731	Nov-17	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	82	Apr-18	3/9
14CS403 Computer Organization	70	Apr-18	4/8
14CS404 Design & Analysis of Alg.	78	Apr-18	4/8
14CS405 GUI Programming	70	Apr-18	3/8
14CS406 Web Technologies	64	Apr-18	3/7
14CSL401 DAA Lab	95	Apr-18	2/10
14CSL402 GUI Programming Lab	97	Apr-18	2/10
14CSL403 Web Technologies Lab	76	Apr-18	2/8
	708	Apr-18	8.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	53	Nov-18	3/6
14CS502 Automata Theory & FL	64	Nov-18	3/7
14CS503 MP & MC	55	Nov-18	3/6
14CS504 Database Mgmt. Systems	57	Nov-18	4/6
14CS505 Enterprise Programming - I	61	Nov-18	4/7
14CS506 Elective - I	73	Nov-18	3/8
14CSL501 MPMC Lab	78	Nov-18	2/8
14CSL502 RDBMS Lab	90	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	88	Nov-18	2/9
	619	Nov-18	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS602 Compiler Design	80	Apr-19	3/9
14CS603 Computer Networks	75	Apr-19	4/8
14CS604 Enterprise Programming - II	53	Nov-19	4/6
14CS605 Cloud & Mobile App. Dev.	78	Apr-19	3/8
14CS606 Elective - II	55	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	98	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	57	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	64	Apr-19	2/7
	636	Nov-19	7.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	72	Nov-19	3/8
14CS702 OOAD	54	Nov-19	3/6
14CS703 Advanced Data Analytics	58	Nov-19	4/6
14CS704 Wireless Networks	63	Nov-19	4/7
14CS705 Elective - III	59	Nov-19	3/6
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	76	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9
14CSL704 Term Paper	43	Nov-19	1/9
	623	Nov-19	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	39	-	3/0
14CS802 Advanced Cyber Security	28	-	4/0
14CS803 Elective - IV	28	-	3/0
14CS804 Elective - V	32	-	3/0
14CSPR801 Project Work	50	-	10/0
14CSL802 Adv. Cyber Security Lab	30	-	2/0
	207	-	0

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4956	--

COMPUTER SCIENCE & ENGINEERING

CHUNDURU ARAVIND **2016-2020** **Y16ACS434**

CHUNDURU GANDHI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	52	Nov-16	4/6
14PH102 Engineering Physics – I	55	Nov-16	3/6
14CY103 Engineering Chemistry – I	63	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8
14ES105 Environmental Studies	81	Nov-16	3/9
14EG106 Engineering Graphics	79	Nov-16	4/8
14CYL101 Chemistry Lab	78	Nov-16	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8
14WSL103 Workshop	91	Nov-16	2/10
	642	Nov-16	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	42	Apr-17	4/5
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	51	Apr-17	4/6
14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	629	Apr-17	7.30

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-17	3/6
14CS302 Discrete Math. Structures	55	Nov-17	4/6
14CS303 Digital Logic Design	55	Nov-17	3/6
14CS304 Operating Systems	59	Nov-17	3/6
14CS305 Data Structures	55	Nov-17	4/6
14CS306 Object Oriented Programming	74	Nov-17	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	71	Nov-17	2/8
14CSL303 OOPS Lab	94	Nov-17	2/10
	600	Nov-17	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS403 Computer Organization	41	Apr-18	4/5
14CS404 Design & Analysis of Alg.	72	Apr-18	4/8
14CS405 GUI Programming	70	Apr-18	3/8
14CS406 Web Technologies	58	Nov-18	3/6
14CSL401 DAA Lab	79	Apr-18	2/8
14CSL402 GUI Programming Lab	87	Apr-18	2/9
14CSL403 Web Technologies Lab	82	Apr-18	2/9
	632	Nov-18	7.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	47	Nov-18	3/5
14CS502 Automata Theory & FL	40	Nov-18	3/5
14CS503 MP & MC	42	Nov-18	3/5
14CS504 Database Mgmt. Systems	40	Nov-18	4/5
14CS505 Enterprise Programming - I	47	Nov-18	4/5
14CS506 Elective - I	41	Apr-19	3/5
14CSL501 MPMC Lab	52	Apr-19	2/6
14CSL502 RDBMS Lab	87	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	67	Nov-18	2/7
	463	Apr-19	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	61	Apr-19	3/7
14CS602 Compiler Design	42	Apr-19	3/5
14CS603 Computer Networks	70	Apr-19	4/8
14CS604 Enterprise Programming - II	29	-	4/0
14CS605 Cloud & Mobile App. Dev.	44	Apr-19	3/5
14CS606 Elective - II	29	-	3/0
14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	34	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	51	Apr-19	2/6
	438	-	4.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	51	Nov-19	3/6
14CS702 OOAD	46	Nov-19	3/5
14CS703 Advanced Data Analytics	47	Nov-19	4/5
14CS704 Wireless Networks	65	Nov-19	4/7
14CS705 Elective - III	46	Nov-19	3/5
14OE706 Open Elective	67	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	68	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	72	Nov-19	2/8
14CSL704 Term Paper	39	Nov-19	1/8
	538	Nov-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	79	Sep-20	3/8
14CS802 Advanced Cyber Security	56	Sep-20	4/6
14CS803 Elective - IV	58	Sep-20	3/6
14CS804 Elective - V	55	Sep-20	3/6
14CSPR801 Project Work	136	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
	467	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4409	--

COMPUTER SCIENCE & ENGINEERING

DABBAKUTI TEJA KRISHNA **2016-2020** **Y16ACS435**

DABBAKUTI NAGA RAJU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	46	Apr-17	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	50	Apr-17	3/6
14ES105 Environmental Studies	69	Nov-16	3/7	14EM205 Engineering Mechanics	54	Apr-17	4/6
14EG106 Engineering Graphics	53	Nov-16	4/6	14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	76	Apr-17	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	58	Apr-17	2/6
	602	Nov-16	6.84		544	Apr-17	6.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14CS302 Discrete Math. Structures	64	Nov-17	4/7	14CS402 Professional Ethics and HV	69	Apr-18	3/7
14CS303 Digital Logic Design	61	Nov-17	3/7	14CS403 Computer Organization	41	Apr-18	4/5
14CS304 Operating Systems	50	Nov-17	3/6	14CS404 Design & Analysis of Alg.	59	Apr-18	4/6
14CS305 Data Structures	58	Nov-17	4/6	14CS405 GUI Programming	65	Apr-18	3/7
14CS306 Object Oriented Programming	66	Nov-17	3/7	14CS406 Web Technologies	49	Nov-18	3/5
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	86	Apr-18	2/9
14CSL302 Data Structures Lab	78	Nov-17	2/8	14CSL402 GUI Programming Lab	55	Nov-18	2/6
14CSL303 OOPS Lab	71	Nov-17	2/8	14CSL403 Web Technologies Lab	57	Nov-18	2/6
	615	Nov-17	7.23		527	Nov-18	6.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	50	Nov-18	3/6	14CS601 Introduction to Data Analytics	65	Apr-19	3/7
14CS502 Automata Theory & FL	45	Apr-19	3/5	14CS602 Compiler Design	49	Apr-19	3/5
14CS503 MP & MC	41	Apr-19	3/5	14CS603 Computer Networks	58	Apr-19	4/6
14CS504 Database Mgmt. Systems	51	Apr-19	4/6	14CS604 Enterprise Programming - II	44	Nov-19	4/5
14CS505 Enterprise Programming - I	45	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	40	Apr-19	3/5
14CS506 Elective - I	72	Nov-18	3/8	14CS606 Elective - II	25	-	3/0
14CSL501 MPMC Lab	49	Apr-19	2/5	14CSL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14CSL502 RDBMS Lab	60	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	47	Apr-19	2/5
14CSL503 Enterprise Prog. - I Lab	74	Nov-19	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	59	Nov-19	2/6
	487	Nov-19	6		452	-	5.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	61	Nov-19	3/7	14CS801 IM & ED	77	Sep-20	3/8
14CS702 OOAD	54	Nov-19	3/6	14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS703 Advanced Data Analytics	53	Nov-19	4/6	14CS803 Elective - IV	48	Sep-20	3/5
14CS704 Wireless Networks	54	Nov-19	4/6	14CS804 Elective - V	55	Sep-20	3/6
14CS705 Elective - III	43	Nov-19	3/5	14CSPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	57	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	77	Nov-19	2/8				
14CSL704 Term Paper	32	Nov-19	1/7				
	546	Nov-19	6.46		436	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4209	--

COMPUTER SCIENCE & ENGINEERING

DADDANALA VENKATESH **2016-2020** **Y16ACS436**

DADDANALA VENKATA KONDAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	71	Nov-16	4/8	14MA201 Engineering Mathematics – II	62	Apr-17	4/7
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	80	Nov-16	3/9	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	87	Nov-16	3/9	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	79	Nov-16	3/8	14EM205 Engineering Mechanics	66	Apr-17	4/7
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	88	Apr-17	3/9
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	733	Nov-16	8.69		700	Apr-17	8.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14CS302 Discrete Math. Structures	71	Nov-17	4/8	14CS402 Professional Ethics and HV	75	Apr-18	3/8
14CS303 Digital Logic Design	79	Nov-17	3/8	14CS403 Computer Organization	72	Apr-18	4/8
14CS304 Operating Systems	67	Nov-17	3/7	14CS404 Design & Analysis of Alg.	75	Apr-18	4/8
14CS305 Data Structures	64	Nov-17	4/7	14CS405 GUI Programming	76	Apr-18	3/8
14CS306 Object Oriented Programming	84	Nov-17	3/9	14CS406 Web Technologies	73	Apr-18	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	60	Apr-18	2/7
14CSL302 Data Structures Lab	69	Nov-17	2/7	14CSL402 GUI Programming Lab	90	Apr-18	2/10
14CSL303 OOPS Lab	90	Nov-17	2/10	14CSL403 Web Technologies Lab	81	Apr-18	2/9
	692	Nov-17	8.11		666	Apr-18	8.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	63	Nov-18	3/7	14CS601 Introduction to Data Analytics	81	Apr-19	3/9
14CS502 Automata Theory & FL	58	Nov-18	3/6	14CS602 Compiler Design	73	Apr-19	3/8
14CS503 MP & MC	50	Nov-18	3/6	14CS603 Computer Networks	81	Apr-19	4/9
14CS504 Database Mgmt. Systems	64	Nov-18	4/7	14CS604 Enterprise Programming - II	58	Apr-19	4/6
14CS505 Enterprise Programming - I	71	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	71	Apr-19	3/8
14CS506 Elective - I	76	Nov-18	3/8	14CS606 Elective - II	54	Apr-19	3/6
14CSL501 MPMC Lab	60	Apr-19	2/7	14CSL601 Intr. to Data Analytics Lab	77	Apr-19	2/8
14CSL502 RDBMS Lab	87	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	66	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	77	Apr-19	2/8
	624	Apr-19	7.42		638	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	71	Nov-19	3/8	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	65	Nov-19	4/7	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	66	Nov-19	4/7	14CS804 Elective - V	65	Sep-20	3/7
14CS705 Elective - III	61	Nov-19	3/7	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	92	Nov-19	2/10				
14CSL704 Term Paper	42	Nov-19	1/9				
	661	Nov-19	7.73		521	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5235	8.08

COMPUTER SCIENCE & ENGINEERING

DAGGUBATI YOGESWARA RAO **2016-2020** **Y16ACS437**

DAGGUBATI VENKATESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	65	Nov-16	4/7	14MA201 Engineering Mathematics – II	66	Apr-17	4/7
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7	14EL204 Communicative English	51	Apr-17	3/6
14ES105 Environmental Studies	67	Nov-16	3/7	14EM205 Engineering Mechanics	72	Apr-17	4/8
14EG106 Engineering Graphics	77	Nov-16	4/8	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	64	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	648	Nov-16	7.53		627	Apr-17	7.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	68	Nov-17	3/7	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14CS302 Discrete Math. Structures	67	Nov-17	4/7	14CS402 Professional Ethics and HV	77	Apr-18	3/8
14CS303 Digital Logic Design	57	Nov-17	3/6	14CS403 Computer Organization	57	Apr-18	4/6
14CS304 Operating Systems	48	Nov-17	3/5	14CS404 Design & Analysis of Alg.	72	Apr-18	4/8
14CS305 Data Structures	60	Nov-17	4/7	14CS405 GUI Programming	80	Apr-18	3/9
14CS306 Object Oriented Programming	59	Nov-17	3/6	14CS406 Web Technologies	51	Apr-18	3/6
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	57	Apr-18	2/6
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	79	Apr-18	2/8
14CSL303 OOPS Lab	77	Nov-17	2/8	14CSL403 Web Technologies Lab	81	Apr-18	2/9
	591	Nov-17	6.84		616	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	48	Nov-18	3/5	14CS601 Introduction to Data Analytics	69	Apr-19	3/7
14CS502 Automata Theory & FL	66	Nov-18	3/7	14CS602 Compiler Design	52	Apr-19	3/6
14CS503 MP & MC	45	Nov-18	3/5	14CS603 Computer Networks	65	Apr-19	4/7
14CS504 Database Mgmt. Systems	45	Nov-18	4/5	14CS604 Enterprise Programming - II	45	Nov-19	4/5
14CS505 Enterprise Programming - I	48	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	60	Apr-19	3/7
14CS506 Elective - I	59	Nov-18	3/6	14CS606 Elective - II	44	Apr-19	3/5
14CSL501 MPMC Lab	61	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14CSL502 RDBMS Lab	72	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	58	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	59	Apr-19	2/6
	538	Nov-18	6.11		528	Nov-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	66	Nov-19	3/7	14CS801 IM & ED	84	Sep-20	3/9
14CS702 OOAD	40	Nov-19	3/5	14CS802 Advanced Cyber Security	69	Sep-20	4/7
14CS703 Advanced Data Analytics	53	Nov-19	4/6	14CS803 Elective - IV	70	Sep-20	3/8
14CS704 Wireless Networks	52	Nov-19	4/6	14CS804 Elective - V	66	Sep-20	3/7
14CS705 Elective - III	47	Nov-19	3/5	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9				
14CSL704 Term Paper	41	Nov-19	1/9				
	576	Nov-19	6.73		502	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4626	**7.11**

COMPUTER SCIENCE & ENGINEERING

DAGGUMALLI ANAND SAGAR **2016-2020** **Y16ACS438**

DAGGUMALLI ASEERVADAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH102 Engineering Physics – I	86	Nov-16	3/9	14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY103 Engineering Chemistry – I	78	Nov-16	3/8	14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	90	Nov-16	3/10	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	77	Nov-16	4/8	14CP206 Problem Solving with Prog.	90	Apr-17	3/10
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	93	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	765	Nov-16	8.84		746	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14CS302 Discrete Math. Structures	84	Nov-17	4/9	14CS402 Professional Ethics and HV	82	Apr-18	3/9
14CS303 Digital Logic Design	81	Nov-17	3/9	14CS403 Computer Organization	81	Apr-18	4/9
14CS304 Operating Systems	82	Nov-17	3/9	14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS305 Data Structures	76	Nov-17	4/8	14CS405 GUI Programming	88	Apr-18	3/9
14CS306 Object Oriented Programming	88	Nov-17	3/9	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	89	Nov-17	2/9	14CSL401 DAA Lab	97	Apr-18	2/10
14CSL302 Data Structures Lab	89	Nov-17	2/9	14CSL402 GUI Programming Lab	91	Apr-18	2/10
14CSL303 OOPS Lab	97	Nov-17	2/10	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	777	Nov-17	9.03		792	Apr-18	9.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	72	Nov-18	3/8	14CS601 Introduction to Data Analytics	86	Apr-19	3/9
14CS502 Automata Theory & FL	68	Nov-18	3/7	14CS602 Compiler Design	89	Apr-19	3/9
14CS503 MP & MC	72	Nov-18	3/8	14CS603 Computer Networks	87	Apr-19	4/9
14CS504 Database Mgmt. Systems	71	Nov-18	4/8	14CS604 Enterprise Programming - II	68	Apr-19	4/7
14CS505 Enterprise Programming - I	78	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	88	Apr-19	3/9
14CS506 Elective - I	91	Nov-18	3/10	14CS606 Elective - II	62	Apr-19	3/7
14CSL501 MPMC Lab	79	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	75	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	91	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	98	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	69	Apr-19	2/7
	704	Nov-18	8.26		733	Apr-19	8.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	90	Nov-19	3/10	14CS801 IM & ED	97	Sep-20	3/10
14CS702 OOAD	75	Nov-19	3/8	14CS802 Advanced Cyber Security	84	Sep-20	4/9
14CS703 Advanced Data Analytics	77	Nov-19	4/8	14CS803 Elective - IV	85	Sep-20	3/9
14CS704 Wireless Networks	89	Nov-19	4/9	14CS804 Elective - V	90	Sep-20	3/10
14CS705 Elective - III	70	Nov-19	3/8	14CSPR801 Project Work	149	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	98	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	758	Nov-19	8.88		582	Sep-20	9.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5857	**8.89**

COMPUTER SCIENCE & ENGINEERING

DAGGUMALLI SUGUNA SELEENA KENNEDY **2016-2020** **Y16ACS439**

DAGGUMALLI JOSEPH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	44	Nov-16	3/5	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6	14EL204 Communicative English	62	Apr-17	3/7
14ES105 Environmental Studies	76	Nov-16	3/8	14EM205 Engineering Mechanics	44	Apr-17	4/5
14EG106 Engineering Graphics	68	Nov-16	4/7	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	602	Nov-16	6.76		550	Apr-17	6.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14CS302 Discrete Math. Structures	64	Nov-17	4/7	14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS303 Digital Logic Design	59	Nov-17	3/6	14CS403 Computer Organization	46	Apr-18	4/5
14CS304 Operating Systems	68	Nov-17	3/7	14CS404 Design & Analysis of Alg.	74	Apr-18	4/8
14CS305 Data Structures	53	Nov-17	4/6	14CS405 GUI Programming	58	Apr-18	3/6
14CS306 Object Oriented Programming	54	Nov-17	3/6	14CS406 Web Technologies	46	Nov-18	3/5
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	70	Nov-18	2/8
14CSL302 Data Structures Lab	67	Nov-17	2/7	14CSL402 GUI Programming Lab	85	Apr-18	2/9
14CSL303 OOPS Lab	69	Nov-17	2/7	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	585	Nov-17	6.76		584	Nov-18	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	55	Nov-18	3/6	14CS601 Introduction to Data Analytics	66	Apr-19	3/7
14CS502 Automata Theory & FL	44	Nov-18	3/5	14CS602 Compiler Design	49	Apr-19	3/5
14CS503 MP & MC	51	Nov-18	3/6	14CS603 Computer Networks	60	Apr-19	4/7
14CS504 Database Mgmt. Systems	42	Nov-18	4/5	14CS604 Enterprise Programming - II	41	Nov-19	4/5
14CS505 Enterprise Programming - I	41	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	54	Apr-19	3/6
14CS506 Elective - I	40	Apr-19	3/5	14CS606 Elective - II	52	Apr-19	3/6
14CSL501 MPMC Lab	55	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14CSL502 RDBMS Lab	68	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	47	Nov-19	2/5
14CSL503 Enterprise Prog. - I Lab	67	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	57	Nov-19	2/6
	463	Apr-19	5.61		506	Nov-19	6.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	63	Nov-19	3/7	14CS801 IM & ED	99	Sep-20	3/10
14CS702 OOAD	48	Nov-19	3/5	14CS802 Advanced Cyber Security	62	Sep-20	4/7
14CS703 Advanced Data Analytics	67	Nov-19	4/7	14CS803 Elective - IV	81	Sep-20	3/9
14CS704 Wireless Networks	56	Nov-19	4/6	14CS804 Elective - V	64	Sep-20	3/7
14CS705 Elective - III	43	Nov-19	3/5	14CSPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	44	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	38	Nov-19	1/8				
	567	Nov-19	6.53		512	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4369	6.71

COMPUTER SCIENCE & ENGINEERING

DAGGUPATI VENKATA SURESH **2016-2020** **Y16ACS440**

SRINU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	73	Nov-16	4/8	14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	83	Apr-17	4/9
14EG106 Engineering Graphics	65	Nov-16	4/7	14CP206 Problem Solving with Prog.	92	Apr-17	3/10
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	70	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	677	Nov-16	8.07		713	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14CS302 Discrete Math. Structures	75	Nov-17	4/8	14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	76	Apr-18	4/8
14CS304 Operating Systems	75	Nov-17	3/8	14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS305 Data Structures	81	Nov-17	4/9	14CS405 GUI Programming	80	Apr-18	3/9
14CS306 Object Oriented Programming	86	Nov-17	3/9	14CS406 Web Technologies	72	Apr-18	3/8
14ELL301 Soft Skills Lab	79	Nov-17	2/8	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	81	Nov-17	2/9	14CSL402 GUI Programming Lab	92	Apr-18	2/10
14CSL303 OOPS Lab	96	Nov-17	2/10	14CSL403 Web Technologies Lab	72	Apr-18	2/8
	721	Nov-17	8.5		702	Apr-18	8.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	51	Nov-18	3/6	14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS502 Automata Theory & FL	62	Nov-18	3/7	14CS602 Compiler Design	71	Apr-19	3/8
14CS503 MP & MC	62	Nov-18	3/7	14CS603 Computer Networks	74	Apr-19	4/8
14CS504 Database Mgmt. Systems	72	Nov-18	4/8	14CS604 Enterprise Programming - II	53	Apr-19	4/6
14CS505 Enterprise Programming - I	65	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	70	Nov-18	3/8	14CS606 Elective - II	59	Apr-19	3/6
14CSL501 MPMC Lab	91	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	81	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	97	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	91	Apr-19	2/10
	664	Nov-18	7.84		668	Apr-19	7.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	75	Nov-19	3/8	14CS801 IM & ED	71	Sep-20	3/8
14CS702 OOAD	54	Nov-19	3/6	14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS703 Advanced Data Analytics	54	Nov-19	4/6	14CS803 Elective - IV	59	Sep-20	3/6
14CS704 Wireless Networks	80	Nov-19	4/9	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	51	Nov-19	3/6	14CSPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	627	Nov-19	7.42		474	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5246	**8.08**

COMPUTER SCIENCE & ENGINEERING

DASARI UMA MAHESHWARI **2016-2020** **Y16ACS441**

DASARI NAGESWARARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	79	Apr-17	4/8
14EG106 Engineering Graphics	89	Nov-16	4/9	14CP206 Problem Solving with Prog.	87	Apr-17	3/9
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	743	Nov-16	8.5		735	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CS302 Discrete Math. Structures	71	Nov-17	4/8	14CS402 Professional Ethics and HV	81	Apr-18	3/9
14CS303 Digital Logic Design	72	Nov-17	3/8	14CS403 Computer Organization	65	Apr-18	4/7
14CS304 Operating Systems	63	Nov-17	3/7	14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS305 Data Structures	78	Nov-17	4/8	14CS405 GUI Programming	87	Apr-18	3/9
14CS306 Object Oriented Programming	83	Nov-17	3/9	14CS406 Web Technologies	77	Apr-18	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	79	Apr-18	2/8
14CSL302 Data Structures Lab	74	Nov-17	2/8	14CSL402 GUI Programming Lab	75	Apr-18	2/8
14CSL303 OOPS Lab	85	Nov-17	2/9	14CSL403 Web Technologies Lab	81	Apr-18	2/9
	697	Nov-17	8.26		710	Apr-18	8.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	66	Nov-18	3/7	14CS601 Introduction to Data Analytics	73	Apr-19	3/8
14CS502 Automata Theory & FL	63	Nov-18	3/7	14CS602 Compiler Design	73	Apr-19	3/8
14CS503 MP & MC	59	Nov-18	3/6	14CS603 Computer Networks	75	Apr-19	4/8
14CS504 Database Mgmt. Systems	78	Nov-18	4/8	14CS604 Enterprise Programming - II	52	Apr-19	4/6
14CS505 Enterprise Programming - I	71	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	71	Apr-19	3/8
14CS506 Elective - I	69	Nov-18	3/7	14CS606 Elective - II	64	Apr-19	3/7
14CSL501 MPMC Lab	76	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14CSL502 RDBMS Lab	81	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	67	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	66	Apr-19	2/7
	659	Nov-18	7.65		626	Apr-19	7.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	79	Nov-19	3/8	14CS801 IM & ED	98	Sep-20	3/10
14CS702 OOAD	60	Nov-19	3/7	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	73	Nov-19	4/8	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	79	Nov-19	4/8	14CS804 Elective - V	75	Sep-20	3/8
14CS705 Elective - III	56	Nov-19	3/6	14CSPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	88	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9				
14CSL704 Term Paper	42	Nov-19	1/9				
	671	Nov-19	7.84		542	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5383	8.20

COMPUTER SCIENCE & ENGINEERING

DIVVELA VENKATA KOTI PRASANNA MANIKANTA **2016-2020** **Y16ACS442**

DIVVELA RAMANJANEYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	85	Nov-16	3/9	14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	71	Nov-16	3/8	14EM205 Engineering Mechanics	86	Apr-17	4/9
14EG106 Engineering Graphics	70	Nov-16	4/8	14CP206 Problem Solving with Prog.	87	Apr-17	3/9
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	734	Nov-16	8.80		759	Apr-17	8.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	86	Nov-17	4/9	14CS402 Professional Ethics and HV	79	Apr-18	3/8
14CS303 Digital Logic Design	77	Nov-17	3/8	14CS403 Computer Organization	91	Apr-18	4/10
14CS304 Operating Systems	82	Nov-17	3/9	14CS404 Design & Analysis of Alg.	93	Apr-18	4/10
14CS305 Data Structures	82	Nov-17	4/9	14CS405 GUI Programming	93	Apr-18	3/10
14CS306 Object Oriented Programming	92	Nov-17	3/10	14CS406 Web Technologies	94	Apr-18	3/10
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	98	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	97	Apr-18	2/10
14CSL303 OOPS Lab	94	Nov-17	2/10	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	778	Nov-17	9.15		830	Apr-18	9.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	71	Nov-18	3/8	14CS601 Introduction to Data Analytics	84	Apr-19	3/9
14CS502 Automata Theory & FL	75	Nov-18	3/8	14CS602 Compiler Design	88	Apr-19	3/9
14CS503 MP & MC	82	Nov-18	3/9	14CS603 Computer Networks	85	Apr-19	4/9
14CS504 Database Mgmt. Systems	93	Nov-18	4/10	14CS604 Enterprise Programming - II	81	Apr-19	4/9
14CS505 Enterprise Programming - I	83	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	68	Apr-19	3/7
14CSL501 MPMC Lab	92	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	89	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	99	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	98	Apr-19	2/10
	782	Nov-18	9.15		767	Apr-19	8.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	78	Nov-19	3/8	14CS801 IM & ED	94	Sep-20	3/10
14CS702 OOAD	68	Nov-19	3/7	14CS802 Advanced Cyber Security	83	Sep-20	4/9
14CS703 Advanced Data Analytics	74	Nov-19	4/8	14CS803 Elective - IV	67	Sep-20	3/7
14CS704 Wireless Networks	76	Nov-19	4/8	14CS804 Elective - V	79	Sep-20	3/8
14CS705 Elective - III	72	Nov-19	3/8	14CSPR801 Project Work	149	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	94	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	725	Nov-19	8.26		556	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5931	**8.98**

COMPUTER SCIENCE & ENGINEERING

DOPPALAPUDI PRAVEEN KUMAR **2016-2020** **Y16ACS443**

DOPPALAPUDI PASADU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	56	Apr-17	3/6
14ES105 Environmental Studies	68	Nov-16	3/7	14EM205 Engineering Mechanics	52	Apr-17	4/6
14EG106 Engineering Graphics	70	Nov-16	4/8	14CP206 Problem Solving with Prog.	88	Apr-17	3/9
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	691	Nov-16	8.03		674	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14CS302 Discrete Math. Structures	62	Nov-17	4/7	14CS402 Professional Ethics and HV	79	Apr-18	3/8
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	77	Apr-18	4/8
14CS304 Operating Systems	64	Nov-17	3/7	14CS404 Design & Analysis of Alg.	84	Apr-18	4/9
14CS305 Data Structures	78	Nov-17	4/8	14CS405 GUI Programming	89	Apr-18	3/9
14CS306 Object Oriented Programming	85	Nov-17	3/9	14CS406 Web Technologies	92	Apr-18	3/10
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	79	Nov-17	2/8	14CSL402 GUI Programming Lab	92	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	96	Apr-18	2/10
	697	Nov-17	8.07		789	Apr-18	9.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	71	Nov-18	3/8	14CS601 Introduction to Data Analytics	97	Apr-19	3/10
14CS502 Automata Theory & FL	70	Nov-18	3/8	14CS602 Compiler Design	81	Apr-19	3/9
14CS503 MP & MC	73	Nov-18	3/8	14CS603 Computer Networks	88	Apr-19	4/9
14CS504 Database Mgmt. Systems	83	Nov-18	4/9	14CS604 Enterprise Programming - II	70	Apr-19	4/8
14CS505 Enterprise Programming - I	82	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	88	Apr-19	3/9
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	72	Apr-19	3/8
14CSL501 MPMC Lab	80	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	95	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	99	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	95	Apr-19	2/10
	737	Nov-18	8.80		790	Apr-19	9.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	87	Nov-19	3/9	14CS801 IM & ED	94	Sep-20	3/10
14CS702 OOAD	66	Nov-19	3/7	14CS802 Advanced Cyber Security	83	Sep-20	4/9
14CS703 Advanced Data Analytics	72	Nov-19	4/8	14CS803 Elective - IV	68	Sep-20	3/7
14CS704 Wireless Networks	81	Nov-19	4/9	14CS804 Elective - V	84	Sep-20	3/9
14CS705 Elective - III	70	Nov-19	3/8	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	88	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	98	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	732	Nov-19	8.61		562	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5672	**8.59**

COMPUTER SCIENCE & ENGINEERING

G NAGARJUNA **2016-2020** **Y16ACS444**

G SUBBARAIDU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	72	Nov-16	3/8
14CY103 Engineering Chemistry – I	66	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9
14ES105 Environmental Studies	75	Nov-16	3/8
14EG106 Engineering Graphics	61	Nov-16	4/7
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8
14WSL103 Workshop	92	Nov-16	2/10
	684	Nov-16	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	51	Apr-17	4/6
14CP206 Problem Solving with Prog.	71	Apr-17	3/8
14PHL201 Physics lab	74	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	638	Apr-17	7.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14CS302 Discrete Math. Structures	59	Nov-17	4/6
14CS303 Digital Logic Design	53	Nov-17	3/6
14CS304 Operating Systems	48	Nov-17	3/5
14CS305 Data Structures	42	Nov-17	4/5
14CS306 Object Oriented Programming	57	Nov-17	3/6
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14CSL302 Data Structures Lab	54	Nov-18	2/6
14CSL303 OOPS Lab	80	Nov-17	2/9
	537	Nov-18	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS403 Computer Organization	47	Apr-18	4/5
14CS404 Design & Analysis of Alg.	78	Apr-18	4/8
14CS405 GUI Programming	65	Apr-18	3/7
14CS406 Web Technologies	62	Apr-18	3/7
14CSL401 DAA Lab	78	Apr-18	2/8
14CSL402 GUI Programming Lab	78	Apr-18	2/8
14CSL403 Web Technologies Lab	67	Apr-18	2/7
	622	Apr-18	7.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	50	Nov-18	3/6
14CS502 Automata Theory & FL	62	Nov-18	3/7
14CS503 MP & MC	55	Nov-18	3/6
14CS504 Database Mgmt. Systems	62	Nov-18	4/7
14CS505 Enterprise Programming - I	60	Nov-18	4/7
14CS506 Elective - I	63	Nov-18	3/7
14CSL501 MPMC Lab	48	Apr-19	2/5
14CSL502 RDBMS Lab	73	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10
	569	Apr-19	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS602 Compiler Design	67	Apr-19	3/7
14CS603 Computer Networks	67	Apr-19	4/7
14CS604 Enterprise Programming - II	49	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS606 Elective - II	42	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	52	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	66	Apr-19	2/7
	562	Apr-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	70	Nov-19	3/8
14CS702 OOAD	49	Nov-19	3/5
14CS703 Advanced Data Analytics	58	Nov-19	4/6
14CS704 Wireless Networks	54	Nov-19	4/6
14CS705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	76	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	78	Nov-19	2/8
14CSL704 Term Paper	41	Nov-19	1/9
	606	Nov-19	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	94	Sep-20	3/10
14CS802 Advanced Cyber Security	79	Sep-20	4/8
14CS803 Elective - IV	72	Sep-20	3/8
14CS804 Elective - V	67	Sep-20	3/7
14CSPR801 Project Work	143	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
	529	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4747	7.30

COMPUTER SCIENCE & ENGINEERING

GADHIRAJU RENUKA **2016-2020** **Y16ACS445**

GADHIRAJU MURALI DHARA RAJU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	58	Nov-16	4/6
14PH102 Engineering Physics – I	54	Apr-17	3/6
14CY103 Engineering Chemistry – I	64	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7
14ES105 Environmental Studies	75	Nov-16	3/8
14EG106 Engineering Graphics	76	Nov-16	4/8
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	89	Nov-16	2/9
14WSL103 Workshop	91	Nov-16	2/10
	656	Apr-17	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	51	Apr-17	4/6
14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	595	Apr-17	6.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	59	Nov-17	3/6
14CS302 Discrete Math. Structures	53	Nov-17	4/6
14CS303 Digital Logic Design	74	Nov-17	3/8
14CS304 Operating Systems	67	Nov-17	3/7
14CS305 Data Structures	57	Nov-17	4/6
14CS306 Object Oriented Programming	56	Nov-17	3/6
14ELL301 Soft Skills Lab	82	Nov-17	2/9
14CSL302 Data Structures Lab	73	Nov-17	2/8
14CSL303 OOPS Lab	72	Nov-17	2/8
	593	Nov-17	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14CS402 Professional Ethics and HV	80	Apr-18	3/9
14CS403 Computer Organization	51	Apr-18	4/6
14CS404 Design & Analysis of Alg.	65	Apr-18	4/7
14CS405 GUI Programming	63	Apr-18	3/7
14CS406 Web Technologies	58	Apr-18	3/6
14CSL401 DAA Lab	60	Apr-18	2/7
14CSL402 GUI Programming Lab	77	Apr-18	2/8
14CSL403 Web Technologies Lab	80	Apr-18	2/9
	585	Apr-18	7.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Nov-18	3/6
14CS502 Automata Theory & FL	49	Nov-18	3/5
14CS503 MP & MC	51	Nov-18	3/6
14CS504 Database Mgmt. Systems	66	Nov-18	4/7
14CS505 Enterprise Programming - I	49	Nov-18	4/5
14CS506 Elective - I	71	Nov-18	3/8
14CSL501 MPMC Lab	70	Nov-18	2/8
14CSL502 RDBMS Lab	60	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	71	Nov-18	2/8
	543	Nov-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	62	Apr-19	3/7
14CS602 Compiler Design	49	Apr-19	3/5
14CS603 Computer Networks	69	Apr-19	4/7
14CS604 Enterprise Programming - II	45	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	55	Apr-19	3/6
14CS606 Elective - II	54	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	56	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	60	Apr-19	2/7
	538	Apr-19	6.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	62	Nov-19	3/7
14CS702 OOAD	61	Nov-19	3/7
14CS703 Advanced Data Analytics	65	Nov-19	4/7
14CS704 Wireless Networks	63	Nov-19	4/7
14CS705 Elective - III	69	Nov-19	3/7
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	98	Nov-19	2/10
14CSL704 Term Paper	39	Nov-19	1/8
	641	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	94	Sep-20	3/10
14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS803 Elective - IV	75	Sep-20	3/8
14CS804 Elective - V	77	Sep-20	3/8
14CSPR801 Project Work	137	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	64	Sep-20	2/7
	512	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4663	7.16

COMPUTER SCIENCE & ENGINEERING

GALLE VAMSI SAGAR **2016-2020** **Y16ACS446**

GALLE RAGHUNADH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	58	Apr-17	4/6
14PH102 Engineering Physics – I	44	Nov-16	3/5	14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	42	Nov-16	3/5	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	55	Nov-16	3/6	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	45	Nov-16	4/5	14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14CYL101 Chemistry Lab	76	Nov-16	2/8	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	73	Apr-17	2/8
	530	Nov-16	6.19		583	Apr-17	6.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14CS302 Discrete Math. Structures	65	Nov-17	4/7	14CS402 Professional Ethics and HV	77	Apr-18	3/8
14CS303 Digital Logic Design	55	Nov-17	3/6	14CS403 Computer Organization	44	Apr-18	4/5
14CS304 Operating Systems	50	Nov-17	3/6	14CS404 Design & Analysis of Alg.	63	Apr-18	4/7
14CS305 Data Structures	59	Nov-17	4/6	14CS405 GUI Programming	56	Apr-18	3/6
14CS306 Object Oriented Programming	53	Nov-17	3/6	14CS406 Web Technologies	60	Apr-18	3/7
14ELL301 Soft Skills Lab	79	Nov-17	2/8	14CSL401 DAA Lab	45	Nov-19	2/5
14CSL302 Data Structures Lab	60	Nov-17	2/7	14CSL402 GUI Programming Lab	71	Apr-18	2/8
14CSL303 OOPS Lab	63	Nov-17	2/7	14CSL403 Web Technologies Lab	80	Apr-18	2/9
	560	Nov-17	6.69		553	Nov-19	6.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	53	Nov-18	3/6	14CS601 Introduction to Data Analytics	54	Apr-19	3/6
14CS502 Automata Theory & FL	40	Nov-18	3/5	14CS602 Compiler Design	40	Apr-19	3/5
14CS503 MP & MC	45	Nov-18	3/5	14CS603 Computer Networks	56	Apr-19	4/6
14CS504 Database Mgmt. Systems	51	Nov-18	4/6	14CS604 Enterprise Programming - II	42	Nov-19	4/5
14CS505 Enterprise Programming - I	47	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	42	Apr-19	3/5
14CS506 Elective - I	44	Nov-18	3/5	14CS606 Elective - II	14	-	3/0
14CSL501 MPMC Lab	47	Apr-19	2/5	14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL502 RDBMS Lab	58	Nov-18	2/6	14CSL602 Enterprise Prog. - II Lab	48	Nov-19	2/5
14CSL503 Enterprise Prog. - I Lab	63	Apr-19	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	58	Apr-19	2/6
	448	Apr-19	5.5		442	-	5.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	55	Nov-19	3/6	14CS801 IM & ED	79	Sep-20	3/8
14CS702 OOAD	44	Nov-19	3/5	14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS703 Advanced Data Analytics	46	Nov-19	4/5	14CS803 Elective - IV	45	Sep-20	3/5
14CS704 Wireless Networks	53	Nov-19	4/6	14CS804 Elective - V	54	Sep-20	3/6
14CS705 Elective - III	42	Nov-19	3/5	14CSPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	60	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	55	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	81	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9				
14CSL704 Term Paper	36	Nov-19	1/8				
	535	Nov-19	6.34		421	Sep-20	7.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4072	--

COMPUTER SCIENCE & ENGINEERING

GANTELA HEPSIBA **2016-2020** **Y16ACS447**

GANTELA CHINNA ATCHAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	57	Apr-17	4/6
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8	14EL204 Communicative English	51	Apr-17	3/6
14ES105 Environmental Studies	58	Nov-16	3/6	14EM205 Engineering Mechanics	81	Apr-17	4/9
14EG106 Engineering Graphics	47	Nov-16	4/5	14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	83	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	68	Apr-17	2/7
	605	Nov-16	7.03		608	Apr-17	7.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CS302 Discrete Math. Structures	65	Nov-17	4/7	14CS402 Professional Ethics and HV	70	Apr-18	3/8
14CS303 Digital Logic Design	72	Nov-17	3/8	14CS403 Computer Organization	60	Apr-18	4/7
14CS304 Operating Systems	67	Nov-17	3/7	14CS404 Design & Analysis of Alg.	67	Apr-18	4/7
14CS305 Data Structures	76	Nov-17	4/8	14CS405 GUI Programming	61	Apr-18	3/7
14CS306 Object Oriented Programming	52	Nov-17	3/6	14CS406 Web Technologies	64	Apr-18	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	64	Apr-18	2/7
14CSL302 Data Structures Lab	65	Nov-17	2/7	14CSL402 GUI Programming Lab	85	Apr-18	2/9
14CSL303 OOPS Lab	70	Nov-17	2/8	14CSL403 Web Technologies Lab	65	Apr-18	2/7
	627	Nov-17	7.5		610	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	56	Nov-18	3/6	14CS601 Introduction to Data Analytics	60	Apr-19	3/7
14CS502 Automata Theory & FL	60	Nov-18	3/7	14CS602 Compiler Design	51	Apr-19	3/6
14CS503 MP & MC	54	Nov-18	3/6	14CS603 Computer Networks	65	Apr-19	4/7
14CS504 Database Mgmt. Systems	60	Nov-18	4/7	14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS505 Enterprise Programming - I	45	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	56	Nov-18	3/6	14CS606 Elective - II	48	Apr-19	3/5
14CSL501 MPMC Lab	55	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	67	Apr-19	2/7
14CSL502 RDBMS Lab	49	Nov-18	2/5	14CSL602 Enterprise Prog. - II Lab	54	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	72	Nov-19	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	56	Apr-19	2/6
	507	Nov-19	6.19		522	Apr-19	6.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	57	Nov-19	3/6	14CS801 IM & ED	74	Sep-20	3/8
14CS702 OOAD	49	Nov-19	3/5	14CS802 Advanced Cyber Security	60	Sep-20	4/7
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	53	Sep-20	3/6
14CS704 Wireless Networks	54	Nov-19	4/6	14CS804 Elective - V	56	Sep-20	3/6
14CS705 Elective - III	47	Nov-19	3/5	14CSPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	50	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	76	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9				
14CSL704 Term Paper	40	Nov-19	1/9				
	555	Nov-19	6.42		436	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4470	7.00

COMPUTER SCIENCE & ENGINEERING

GAVINI VENKATA SAI KUMAR **2016-2020** **Y16ACS448**

G VASU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	92	Nov-16	4/10
14PH102 Engineering Physics – I	97	Nov-16	3/10
14CY103 Engineering Chemistry – I	94	Nov-16	3/10
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10
14ES105 Environmental Studies	92	Nov-16	3/10
14EG106 Engineering Graphics	94	Nov-16	4/10
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	98	Nov-16	2/10
14WSL103 Workshop	92	Nov-16	2/10
	838	Nov-16	9.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	98	Apr-17	4/10
14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY203 Engineering Chemistry – II	98	Apr-17	3/10
14EL204 Communicative English	87	Apr-17	3/9
14EM205 Engineering Mechanics	93	Apr-17	4/10
14CP206 Problem Solving with Prog.	82	Apr-17	3/9
14PHL201 Physics lab	97	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	96	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	837	Apr-17	9.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	95	Nov-17	3/10
14CS302 Discrete Math. Structures	88	Nov-17	4/9
14CS303 Digital Logic Design	94	Nov-17	3/10
14CS304 Operating Systems	92	Nov-17	3/10
14CS305 Data Structures	88	Nov-17	4/9
14CS306 Object Oriented Programming	98	Nov-17	3/10
14ELL301 Soft Skills Lab	89	Nov-17	2/9
14CSL302 Data Structures Lab	100	Nov-17	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10
	844	Nov-17	9.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS402 Professional Ethics and HV	79	Nov-18	3/8
14CS403 Computer Organization	74	Nov-18	4/8
14CS404 Design & Analysis of Alg.	88	Apr-18	4/9
14CS405 GUI Programming	99	Apr-18	3/10
14CS406 Web Technologies	88	Apr-18	3/9
14CSL401 DAA Lab	95	Apr-18	2/10
14CSL402 GUI Programming Lab	92	Apr-18	2/10
14CSL403 Web Technologies Lab	93	Apr-18	2/10
	796	Nov-18	9.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	79	Nov-18	3/8
14CS502 Automata Theory & FL	81	Nov-18	3/9
14CS503 MP & MC	83	Nov-18	3/9
14CS504 Database Mgmt. Systems	89	Nov-18	4/9
14CS505 Enterprise Programming - I	92	Nov-18	4/10
14CS506 Elective - I	93	Nov-18	3/10
14CSL501 MPMC Lab	97	Nov-18	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	99	Nov-18	2/10
	813	Nov-18	9.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	85	Apr-19	3/9
14CS602 Compiler Design	74	Apr-19	3/8
14CS603 Computer Networks	81	Apr-19	4/9
14CS604 Enterprise Programming - II	85	Apr-19	4/9
14CS605 Cloud & Mobile App. Dev.	86	Apr-19	3/9
14CS606 Elective - II	82	Apr-19	3/9
14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	79	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	98	Apr-19	2/10
	770	Apr-19	8.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	77	Nov-19	3/8
14CS702 OOAD	76	Nov-19	3/8
14CS703 Advanced Data Analytics	74	Nov-19	4/8
14CS704 Wireless Networks	76	Nov-19	4/8
14CS705 Elective - III	69	Nov-19	3/7
14OE706 Open Elective	78	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10
14CSL704 Term Paper	45	Nov-19	1/10
	724	Nov-19	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	94	Sep-20	3/10
14CS802 Advanced Cyber Security	77	Sep-20	4/8
14CS803 Elective - IV	73	Sep-20	3/8
14CS804 Elective - V	85	Sep-20	3/9
14CSPR801 Project Work	147	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	88	Sep-20	2/9
	564	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6186	9.27

COMPUTER SCIENCE & ENGINEERING

GOLLAPROLU VIJAYA LAKSHMI **2016-2020** **Y16ACS449**

GOLLAPROLU SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	82	Nov-16	4/9
14PH102 Engineering Physics – I	94	Nov-16	3/10
14CY103 Engineering Chemistry – I	90	Nov-16	3/10
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10
14ES105 Environmental Studies	90	Nov-16	3/10
14EG106 Engineering Graphics	89	Nov-16	4/9
14CYL101 Chemistry Lab	89	Nov-16	2/9
14HWL102 Hardware Lab	93	Nov-16	2/10
14WSL103 Workshop	97	Nov-16	2/10
	817	Nov-16	9.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EL204 Communicative English	78	Apr-17	3/8
14EM205 Engineering Mechanics	88	Apr-17	4/9
14CP206 Problem Solving with Prog.	89	Apr-17	3/9
14PHL201 Physics lab	94	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	806	Apr-17	9.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14CS302 Discrete Math. Structures	89	Nov-17	4/9
14CS303 Digital Logic Design	86	Nov-17	3/9
14CS304 Operating Systems	94	Nov-17	3/10
14CS305 Data Structures	84	Nov-17	4/9
14CS306 Object Oriented Programming	99	Nov-17	3/10
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14CSL302 Data Structures Lab	99	Nov-17	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10
	831	Nov-17	9.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS403 Computer Organization	93	Apr-18	4/10
14CS404 Design & Analysis of Alg.	93	Apr-18	4/10
14CS405 GUI Programming	93	Apr-18	3/10
14CS406 Web Technologies	90	Apr-18	3/10
14CSL401 DAA Lab	100	Apr-18	2/10
14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL403 Web Technologies Lab	94	Apr-18	2/10
	838	Apr-18	9.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	88	Nov-18	3/9
14CS502 Automata Theory & FL	93	Nov-18	3/10
14CS503 MP & MC	89	Nov-18	3/9
14CS504 Database Mgmt. Systems	94	Nov-18	4/10
14CS505 Enterprise Programming - I	92	Nov-18	4/10
14CS506 Elective - I	96	Nov-18	3/10
14CSL501 MPMC Lab	95	Nov-18	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	98	Nov-18	2/10
	845	Nov-18	9.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	91	Apr-19	3/10
14CS602 Compiler Design	94	Apr-19	3/10
14CS603 Computer Networks	84	Apr-19	4/9
14CS604 Enterprise Programming - II	91	Apr-19	4/10
14CS605 Cloud & Mobile App. Dev.	99	Apr-19	3/10
14CS606 Elective - II	86	Apr-19	3/9
14CSL601 Intr. to Data Analytics Lab	97	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	74	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	100	Apr-19	2/10
	816	Apr-19	9.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	82	Nov-19	3/9
14CS702 OOAD	77	Nov-19	3/8
14CS703 Advanced Data Analytics	67	Nov-19	4/7
14CS704 Wireless Networks	78	Nov-19	4/8
14CS705 Elective - III	86	Nov-19	3/9
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	80	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10
14CSL704 Term Paper	47	Nov-19	1/10
	748	Nov-19	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	87	Sep-20	3/9
14CS802 Advanced Cyber Security	79	Sep-20	4/8
14CS803 Elective - IV	86	Sep-20	3/9
14CS804 Elective - V	90	Sep-20	3/10
14CSPR801 Project Work	138	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	94	Sep-20	2/10
	574	Sep-20	9.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6275	9.47

COMPUTER SCIENCE & ENGINEERING

GORANTLA SRI RANGA SAI TEJA **2016-2020** **Y16ACS450**

GORANTLA MURALI KRISHNA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	84	Nov-16	3/9	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	77	Nov-16	3/8	14EM205 Engineering Mechanics	57	Apr-17	4/6
14EG106 Engineering Graphics	69	Nov-16	4/7	14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	91	Apr-17	2/10
14HWL102 Hardware Lab	89	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	740	Nov-16	8.61		691	Apr-17	8.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14CS302 Discrete Math. Structures	72	Nov-17	4/8	14CS402 Professional Ethics and HV	77	Apr-18	3/8
14CS303 Digital Logic Design	56	Nov-17	3/6	14CS403 Computer Organization	64	Apr-18	4/7
14CS304 Operating Systems	81	Nov-17	3/9	14CS404 Design & Analysis of Alg.	75	Apr-18	4/8
14CS305 Data Structures	67	Nov-17	4/7	14CS405 GUI Programming	76	Apr-18	3/8
14CS306 Object Oriented Programming	72	Nov-17	3/8	14CS406 Web Technologies	77	Apr-18	3/8
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	80	Apr-18	2/9
14CSL302 Data Structures Lab	86	Nov-17	2/9	14CSL402 GUI Programming Lab	79	Apr-18	2/8
14CSL303 OOPS Lab	92	Nov-17	2/10	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	692	Nov-17	8.11		695	Apr-18	8.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	68	Nov-18	3/7	14CS601 Introduction to Data Analytics	66	Apr-19	3/7
14CS502 Automata Theory & FL	66	Nov-18	3/7	14CS602 Compiler Design	60	Apr-19	3/7
14CS503 MP & MC	70	Nov-18	3/8	14CS603 Computer Networks	60	Apr-19	4/7
14CS504 Database Mgmt. Systems	69	Nov-18	4/7	14CS604 Enterprise Programming - II	52	Apr-19	4/6
14CS505 Enterprise Programming - I	76	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS506 Elective - I	63	Nov-18	3/7	14CS606 Elective - II	29	-	3/0
14CSL501 MPMC Lab	61	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	90	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	56	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	92	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	655	Nov-18	7.73		591	-	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	76	Nov-19	3/8	14CS801 IM & ED	81	Sep-20	3/9
14CS702 OOAD	59	Nov-19	3/6	14CS802 Advanced Cyber Security	78	Sep-20	4/8
14CS703 Advanced Data Analytics	60	Nov-19	4/7	14CS803 Elective - IV	68	Sep-20	3/7
14CS704 Wireless Networks	60	Nov-19	4/7	14CS804 Elective - V	71	Sep-20	3/8
14CS705 Elective - III	57	Nov-19	3/6	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	639	Nov-19	7.5		532	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5235	--

COMPUTER SCIENCE & ENGINEERING

GORIPARTHI TEJA AKSHITA **2016-2020** **Y16ACS451**

GORIPARTHI BASAWESWARA BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	93	Nov-16	4/10	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	98	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	90	Nov-16	3/10	14EL204 Communicative English	78	Apr-17	3/8
14ES105 Environmental Studies	87	Nov-16	3/9	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	84	Nov-16	4/9	14CP206 Problem Solving with Prog.	86	Apr-17	3/9
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	797	Nov-16	9.46		787	Apr-17	9.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14CS302 Discrete Math. Structures	94	Nov-17	4/10	14CS402 Professional Ethics and HV	91	Apr-18	3/10
14CS303 Digital Logic Design	86	Nov-17	3/9	14CS403 Computer Organization	80	Apr-18	4/9
14CS304 Operating Systems	83	Nov-17	3/9	14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS305 Data Structures	89	Nov-17	4/9	14CS405 GUI Programming	91	Apr-18	3/10
14CS306 Object Oriented Programming	96	Nov-17	3/10	14CS406 Web Technologies	93	Apr-18	3/10
14ELL301 Soft Skills Lab	96	Nov-17	2/10	14CSL401 DAA Lab	96	Apr-18	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9	14CSL402 GUI Programming Lab	90	Apr-18	2/10
14CSL303 OOPS Lab	96	Nov-17	2/10	14CSL403 Web Technologies Lab	80	Apr-18	2/9
	816	Nov-17	9.42		805	Apr-18	9.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	73	Nov-18	3/8	14CS601 Introduction to Data Analytics	80	Apr-19	3/9
14CS502 Automata Theory & FL	70	Nov-18	3/8	14CS602 Compiler Design	91	Apr-19	3/10
14CS503 MP & MC	88	Nov-18	3/9	14CS603 Computer Networks	86	Apr-19	4/9
14CS504 Database Mgmt. Systems	92	Nov-18	4/10	14CS604 Enterprise Programming - II	80	Apr-19	4/9
14CS505 Enterprise Programming - I	86	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	94	Apr-19	3/10
14CS506 Elective - I	94	Nov-18	3/10	14CS606 Elective - II	76	Apr-19	3/8
14CSL501 MPMC Lab	75	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	66	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	766	Nov-18	9.11		757	Apr-19	9.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	80	Nov-19	3/9	14CS801 IM & ED	80	Sep-20	3/9
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	81	Sep-20	4/9
14CS703 Advanced Data Analytics	75	Nov-19	4/8	14CS803 Elective - IV	82	Sep-20	3/9
14CS704 Wireless Networks	79	Nov-19	4/8	14CS804 Elective - V	81	Sep-20	3/9
14CS705 Elective - III	82	Nov-19	3/9	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	72	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	96	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	715	Nov-19	8.5		556	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5999	9.22

COMPUTER SCIENCE & ENGINEERING

GUDE SRI RAM **2016-2020** **Y16ACS453**

GUDE KOTESWARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	92	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	91	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	97	Nov-16	3/10	14EL204 Communicative English	78	Apr-17	3/8
14ES105 Environmental Studies	89	Nov-16	3/9	14EM205 Engineering Mechanics	98	Apr-17	4/10
14EG106 Engineering Graphics	100	Nov-16	4/10	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	85	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	809	Nov-16	9.5		796	Apr-17	9.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14CS302 Discrete Math. Structures	84	Nov-17	4/9	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	84	Nov-17	3/9	14CS403 Computer Organization	65	Apr-18	4/7
14CS304 Operating Systems	85	Nov-17	3/9	14CS404 Design & Analysis of Alg.	74	Apr-18	4/8
14CS305 Data Structures	87	Nov-17	4/9	14CS405 GUI Programming	79	Apr-18	3/8
14CS306 Object Oriented Programming	95	Nov-17	3/10	14CS406 Web Technologies	86	Apr-18	3/9
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	96	Apr-18	2/10
14CSL302 Data Structures Lab	95	Nov-17	2/10	14CSL402 GUI Programming Lab	92	Apr-18	2/10
14CSL303 OOPS Lab	98	Nov-17	2/10	14CSL403 Web Technologies Lab	85	Apr-18	2/9
	804	Nov-17	9.34		748	Apr-18	8.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	58	Nov-18	3/6	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	72	Nov-18	3/8	14CS602 Compiler Design	63	Apr-19	3/7
14CS503 MP & MC	63	Nov-18	3/7	14CS603 Computer Networks	66	Apr-19	4/7
14CS504 Database Mgmt. Systems	78	Nov-18	4/8	14CS604 Enterprise Programming - II	52	Apr-19	4/6
14CS505 Enterprise Programming - I	67	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS506 Elective - I	86	Nov-18	3/9	14CS606 Elective - II	60	Apr-19	3/7
14CSL501 MPMC Lab	54	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14CSL502 RDBMS Lab	74	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	57	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	78	Apr-19	2/8
	641	Nov-18	7.53		601	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	78	Nov-19	3/8	14CS801 IM & ED	88	Sep-20	3/9
14CS702 OOAD	59	Nov-19	3/6	14CS802 Advanced Cyber Security	73	Sep-20	4/8
14CS703 Advanced Data Analytics	66	Nov-19	4/7	14CS803 Elective - IV	85	Sep-20	3/9
14CS704 Wireless Networks	54	Nov-19	4/6	14CS804 Elective - V	77	Sep-20	3/8
14CS705 Elective - III	62	Nov-19	3/7	14CSPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	69	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	80	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	91	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	642	Nov-19	7.38		554	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5595	**8.49**

COMPUTER SCIENCE & ENGINEERING

GUDETI SRAVANI	**2016-2020**	**Y16ACS454**
GUDETI KANAKA RAO	**SEPTEMBER-2020**	**SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	57	Nov-16	4/6
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	48	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6
14ES105 Environmental Studies	44	Apr-17	3/5
14EG106 Engineering Graphics	55	Nov-16	4/6
14CYL101 Chemistry Lab	75	Nov-16	2/8
14HWL102 Hardware Lab	88	Nov-16	2/9
14WSL103 Workshop	85	Nov-16	2/9
	562	Apr-17	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH202 Engineering Physics – II	52	Nov-18	3/6
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	42	Apr-17	4/5
14CP206 Problem Solving with Prog.	57	Apr-17	3/6
14PHL201 Physics lab	78	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	589	Nov-18	6.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	70	Nov-17	3/8
14CS302 Discrete Math. Structures	56	Nov-17	4/6
14CS303 Digital Logic Design	50	Nov-17	3/6
14CS304 Operating Systems	53	Nov-17	3/6
14CS305 Data Structures	46	Nov-17	4/5
14CS306 Object Oriented Programming	50	Nov-17	3/6
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	72	Nov-17	2/8
14CSL303 OOPS Lab	76	Nov-17	2/8
	558	Nov-17	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS403 Computer Organization	50	Nov-18	4/6
14CS404 Design & Analysis of Alg.	65	Apr-18	4/7
14CS405 GUI Programming	55	Apr-18	3/6
14CS406 Web Technologies	49	Apr-18	3/5
14CSL401 DAA Lab	78	Apr-18	2/8
14CSL402 GUI Programming Lab	87	Apr-18	2/9
14CSL403 Web Technologies Lab	62	Apr-18	2/7
	574	Nov-18	6.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	51	Nov-18	3/6
14CS502 Automata Theory & FL	44	Nov-18	3/5
14CS503 MP & MC	67	Nov-18	3/7
14CS504 Database Mgmt. Systems	52	Nov-18	4/6
14CS505 Enterprise Programming - I	48	Nov-18	4/5
14CS506 Elective - I	56	Nov-18	3/6
14CSL501 MPMC Lab	55	Nov-18	2/6
14CSL502 RDBMS Lab	59	Nov-18	2/6
14CSL503 Enterprise Prog. - I Lab	68	Nov-18	2/7
	500	Nov-18	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	49	Apr-19	3/5
14CS602 Compiler Design	65	Apr-19	3/7
14CS603 Computer Networks	57	Apr-19	4/6
14CS604 Enterprise Programming - II	43	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	81	Apr-19	3/9
14CS606 Elective - II	41	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	63	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	52	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	56	Apr-19	2/6
	507	Apr-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	50	Nov-19	3/6
14CS702 OOAD	50	Nov-19	3/6
14CS703 Advanced Data Analytics	56	Nov-19	4/6
14CS704 Wireless Networks	58	Nov-19	4/6
14CS705 Elective - III	54	Nov-19	3/6
14OE706 Open Elective	74	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	69	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9
14CSL704 Term Paper	38	Nov-19	1/8
	567	Nov-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	88	Sep-20	3/9
14CS802 Advanced Cyber Security	64	Sep-20	4/7
14CS803 Elective - IV	70	Sep-20	3/8
14CS804 Elective - V	50	Sep-20	3/6
14CSPR801 Project Work	125	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	65	Sep-20	2/7
	462	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4319	**6.66**

COMPUTER SCIENCE & ENGINEERING

GUDIVEKA JAIVINAY **2016-2020** **Y16ACS455**

GUDIVEKA RAMMOHANA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	59	Nov-16	4/6	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	70	Nov-16	3/8	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	52	Apr-17	4/6
14EG106 Engineering Graphics	61	Nov-16	4/7	14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	68	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	633	Nov-16	7.42		570	Apr-17	6.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14CS302 Discrete Math. Structures	60	Nov-17	4/7	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	55	Nov-17	3/6	14CS403 Computer Organization	49	Apr-18	4/5
14CS304 Operating Systems	73	Nov-17	3/8	14CS404 Design & Analysis of Alg.	69	Apr-18	4/7
14CS305 Data Structures	62	Nov-17	4/7	14CS405 GUI Programming	53	Apr-18	3/6
14CS306 Object Oriented Programming	54	Nov-17	3/6	14CS406 Web Technologies	64	Apr-18	3/7
14ELL301 Soft Skills Lab	82	Nov-17	2/9	14CSL401 DAA Lab	54	Apr-18	2/6
14CSL302 Data Structures Lab	59	Apr-18	2/6	14CSL402 GUI Programming Lab	79	Apr-18	2/8
14CSL303 OOPS Lab	81	Nov-17	2/9	14CSL403 Web Technologies Lab	64	Apr-18	2/7
	597	Apr-18	7.23		568	Apr-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	57	Nov-18	3/6	14CS601 Introduction to Data Analytics	58	Apr-19	3/6
14CS502 Automata Theory & FL	57	Nov-18	3/6	14CS602 Compiler Design	57	Apr-19	3/6
14CS503 MP & MC	47	Nov-18	3/5	14CS603 Computer Networks	57	Apr-19	4/6
14CS504 Database Mgmt. Systems	58	Nov-18	4/6	14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS505 Enterprise Programming - I	41	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	68	Apr-19	3/7
14CS506 Elective - I	79	Nov-18	3/8	14CS606 Elective - II	64	Apr-19	3/7
14CSL501 MPMC Lab	54	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14CSL502 RDBMS Lab	71	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	50	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	91	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	54	Apr-19	2/6
	555	Nov-18	6.42		523	Nov-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	70	Nov-19	3/8	14CS801 IM & ED	84	Sep-20	3/9
14CS702 OOAD	55	Nov-19	3/6	14CS802 Advanced Cyber Security	70	Sep-20	4/8
14CS703 Advanced Data Analytics	55	Nov-19	4/6	14CS803 Elective - IV	76	Sep-20	3/8
14CS704 Wireless Networks	59	Nov-19	4/6	14CS804 Elective - V	62	Sep-20	3/7
14CS705 Elective - III	63	Nov-19	3/7	14CSPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9				
14CSL704 Term Paper	40	Nov-19	1/9				
	627	Nov-19	7.19		496	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4569	7.07

COMPUTER SCIENCE & ENGINEERING

GUMMADI SOWMYA **2016-2020** **Y16ACS456**

GUMMADI ANJANI SAI PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	49	Apr-17	4/5
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	59	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	60	Nov-16	3/7
14ES105 Environmental Studies	51	Nov-16	3/6
14EG106 Engineering Graphics	44	Nov-16	4/5
14CYL101 Chemistry Lab	77	Nov-16	2/8
14HWL102 Hardware Lab	72	Nov-16	2/8
14WSL103 Workshop	88	Nov-16	2/9
	576	Apr-17	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	16	-	4/0
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EL204 Communicative English	60	Apr-17	3/7
14EM205 Engineering Mechanics	39	-	4/0
14CP206 Problem Solving with Prog.	47	Nov-17	3/5
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	500	-	4.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	62	Nov-17	3/7
14CS302 Discrete Math. Structures	45	Nov-17	4/5
14CS303 Digital Logic Design	43	Nov-17	3/5
14CS304 Operating Systems	57	Nov-17	3/6
14CS305 Data Structures	40	Nov-17	4/5
14CS306 Object Oriented Programming	48	Nov-17	3/5
14ELL301 Soft Skills Lab	82	Nov-17	2/9
14CSL302 Data Structures Lab	25	-	2/0
14CSL303 OOPS Lab	65	Nov-19	2/7
	467	-	5.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	46	Apr-19	3/5
14CS402 Professional Ethics and HV	63	Apr-18	3/7
14CS403 Computer Organization	43	Apr-18	4/5
14CS404 Design & Analysis of Alg.	57	Apr-18	4/6
14CS405 GUI Programming	42	Apr-18	3/5
14CS406 Web Technologies	47	Apr-18	3/5
14CSL401 DAA Lab	47	Nov-18	2/5
14CSL402 GUI Programming Lab	65	Nov-18	2/7
14CSL403 Web Technologies Lab	65	Apr-18	2/7
	475	Apr-19	5.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	53	Nov-18	3/6
14CS502 Automata Theory & FL	40	Nov-18	3/5
14CS503 MP & MC	46	Nov-18	3/5
14CS504 Database Mgmt. Systems	51	Nov-18	4/6
14CS505 Enterprise Programming - I	49	Nov-18	4/5
14CS506 Elective - I	60	Nov-18	3/7
14CSL501 MPMC Lab	54	Nov-18	2/6
14CSL502 RDBMS Lab	55	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8
	480	Apr-19	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	47	Apr-19	3/5
14CS602 Compiler Design	49	Apr-19	3/5
14CS603 Computer Networks	53	Apr-19	4/6
14CS604 Enterprise Programming - II	18	-	4/0
14CS605 Cloud & Mobile App. Dev.	78	Apr-19	3/8
14CS606 Elective - II	23	-	3/0
14CSL601 Intr. to Data Analytics Lab	74	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	32	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	55	Apr-19	2/6
	429	-	4.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	53	Nov-19	3/6
14CS702 OOAD	50	Nov-19	3/6
14CS703 Advanced Data Analytics	33	-	4/0
14CS704 Wireless Networks	42	Nov-19	4/5
14CS705 Elective - III	33	-	3/0
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	75	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9
14CSL704 Term Paper	29	Nov-19	1/6
	502	-	4.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	73	Sep-20	3/8
14CS802 Advanced Cyber Security	54	Sep-20	4/6
14CS803 Elective - IV	49	Sep-20	3/5
14CS804 Elective - V	51	Sep-20	3/6
14CSPR801 Project Work	130	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	61	Sep-20	2/7
	418	Sep-20	7.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3847	--

COMPUTER SCIENCE & ENGINEERING

GUTTHA MAMATHA **2016-2020** **Y16ACS458**

GUTTHA MALLIKARJUNA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	93	Nov-16	4/10	14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH102 Engineering Physics – I	81	Nov-16	3/9	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	90	Nov-16	3/10	14EL204 Communicative English	77	Apr-17	3/8
14ES105 Environmental Studies	97	Nov-16	3/10	14EM205 Engineering Mechanics	82	Apr-17	4/9
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	770	Nov-16	9.23		738	Apr-17	8.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	90	Nov-17	4/10	14CS402 Professional Ethics and HV	85	Apr-18	3/9
14CS303 Digital Logic Design	85	Nov-17	3/9	14CS403 Computer Organization	72	Apr-18	4/8
14CS304 Operating Systems	65	Nov-17	3/7	14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS305 Data Structures	79	Nov-17	4/8	14CS405 GUI Programming	86	Apr-18	3/9
14CS306 Object Oriented Programming	90	Nov-17	3/10	14CS406 Web Technologies	90	Apr-18	3/10
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	96	Apr-18	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9	14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL303 OOPS Lab	84	Nov-17	2/9	14CSL403 Web Technologies Lab	92	Apr-18	2/10
	762	Nov-17	9.07		784	Apr-18	9.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	73	Nov-18	3/8	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	90	Nov-18	3/10	14CS602 Compiler Design	74	Apr-19	3/8
14CS503 MP & MC	79	Nov-18	3/8	14CS603 Computer Networks	67	Apr-19	4/7
14CS504 Database Mgmt. Systems	81	Nov-18	4/9	14CS604 Enterprise Programming - II	53	Apr-19	4/6
14CS505 Enterprise Programming - I	77	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	85	Apr-19	3/9
14CS506 Elective - I	82	Nov-18	3/9	14CS606 Elective - II	62	Apr-19	3/7
14CSL501 MPMC Lab	92	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL502 RDBMS Lab	95	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	74	Apr-19	2/8
	765	Nov-18	8.96		638	Apr-19	7.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	65	Nov-19	3/7	14CS801 IM & ED	89	Sep-20	3/9
14CS702 OOAD	73	Nov-19	3/8	14CS802 Advanced Cyber Security	70	Sep-20	4/8
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	71	Nov-19	4/8	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	64	Nov-19	3/7	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	98	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	681	Nov-19	7.80		517	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5655	8.64

COMPUTER SCIENCE & ENGINEERING

JALADI MOUNIKA **2016-2020** **Y16ACS459**

JALADI SURESH **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	72	Nov-16	3/8
14CY103 Engineering Chemistry – I	61	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	84	Nov-16	3/9
14ES105 Environmental Studies	90	Nov-16	3/10
14EG106 Engineering Graphics	96	Nov-16	4/10
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	79	Nov-16	2/8
14WSL103 Workshop	97	Nov-16	2/10
	737	Nov-16	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	49	Apr-17	4/5
14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	667	Apr-17	7.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14CS302 Discrete Math. Structures	71	Nov-17	4/8
14CS303 Digital Logic Design	71	Nov-17	3/8
14CS304 Operating Systems	56	Nov-17	3/6
14CS305 Data Structures	56	Nov-17	4/6
14CS306 Object Oriented Programming	67	Nov-17	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	74	Nov-17	2/8
14CSL303 OOPS Lab	73	Nov-17	2/8
	624	Nov-17	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14CS402 Professional Ethics and HV	77	Apr-18	3/8
14CS403 Computer Organization	64	Apr-18	4/7
14CS404 Design & Analysis of Alg.	66	Apr-18	4/7
14CS405 GUI Programming	66	Apr-18	3/7
14CS406 Web Technologies	69	Apr-18	3/7
14CSL401 DAA Lab	60	Apr-18	2/7
14CSL402 GUI Programming Lab	77	Apr-18	2/8
14CSL403 Web Technologies Lab	77	Apr-18	2/8
	624	Apr-18	7.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Apr-19	3/6
14CS502 Automata Theory & FL	57	Nov-18	3/6
14CS503 MP & MC	61	Nov-18	3/7
14CS504 Database Mgmt. Systems	64	Nov-18	4/7
14CS505 Enterprise Programming - I	57	Nov-18	4/6
14CS506 Elective - I	56	Nov-18	3/6
14CSL501 MPMC Lab	61	Nov-18	2/7
14CSL502 RDBMS Lab	78	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	69	Nov-18	2/7
	559	Apr-19	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	55	Apr-19	3/6
14CS602 Compiler Design	75	Apr-19	3/8
14CS603 Computer Networks	65	Apr-19	4/7
14CS604 Enterprise Programming - II	48	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	75	Apr-19	3/8
14CS606 Elective - II	48	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	53	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	64	Apr-19	2/7
	567	Apr-19	6.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	59	Nov-19	3/6
14CS702 OOAD	52	Nov-19	3/6
14CS703 Advanced Data Analytics	48	Nov-19	4/5
14CS704 Wireless Networks	53	Nov-19	4/6
14CS705 Elective - III	45	Nov-19	3/5
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9
14CSL704 Term Paper	40	Nov-19	1/9
	548	Nov-19	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	83	Sep-20	3/9
14CS802 Advanced Cyber Security	66	Sep-20	4/7
14CS803 Elective - IV	65	Sep-20	3/7
14CS804 Elective - V	61	Sep-20	3/7
14CSPR801 Project Work	135	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	70	Sep-20	2/8
	480	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4806	7.41

COMPUTER SCIENCE & ENGINEERING

JYOTHI RADITYA DANDAMUDI **2016-2020** **Y16ACS460**

JAGADEESH KUMAR DANDAMUDI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	96	Nov-16	4/10	14MA201 Engineering Mathematics – II	100	Apr-17	4/10
14PH102 Engineering Physics – I	97	Nov-16	3/10	14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY103 Engineering Chemistry – I	94	Nov-16	3/10	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10	14EL204 Communicative English	80	Apr-17	3/9
14ES105 Environmental Studies	99	Nov-16	3/10	14EM205 Engineering Mechanics	96	Apr-17	4/10
14EG106 Engineering Graphics	98	Nov-16	4/10	14CP206 Problem Solving with Prog.	95	Apr-17	3/10
14CYL101 Chemistry Lab	98	Nov-16	2/10	14PHL201 Physics lab	100	Apr-17	2/10
14HWL102 Hardware Lab	98	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	96	Apr-17	2/10
14WSL103 Workshop	100	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	871	Nov-16	10		850	Apr-17	9.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	96	Nov-17	3/10	14MA401 Engineering Mathematics - IV	96	Apr-18	3/10
14CS302 Discrete Math. Structures	91	Nov-17	4/10	14CS402 Professional Ethics and HV	91	Apr-18	3/10
14CS303 Digital Logic Design	97	Nov-17	3/10	14CS403 Computer Organization	98	Apr-18	4/10
14CS304 Operating Systems	95	Nov-17	3/10	14CS404 Design & Analysis of Alg.	94	Apr-18	4/10
14CS305 Data Structures	92	Nov-17	4/10	14CS405 GUI Programming	91	Apr-18	3/10
14CS306 Object Oriented Programming	98	Nov-17	3/10	14CS406 Web Technologies	97	Apr-18	3/10
14ELL301 Soft Skills Lab	96	Nov-17	2/10	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	100	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	99	Apr-18	2/10
	865	Nov-17	10		866	Apr-18	10

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	85	Nov-18	3/9	14CS601 Introduction to Data Analytics	88	Apr-19	3/9
14CS502 Automata Theory & FL	97	Nov-18	3/10	14CS602 Compiler Design	92	Apr-19	3/10
14CS503 MP & MC	97	Nov-18	3/10	14CS603 Computer Networks	86	Apr-19	4/9
14CS504 Database Mgmt. Systems	99	Nov-18	4/10	14CS604 Enterprise Programming - II	90	Apr-19	4/10
14CS505 Enterprise Programming - I	95	Nov-18	4/10	14CS605 Cloud & Mobile App. Dev.	95	Apr-19	3/10
14CS506 Elective - I	96	Nov-18	3/10	14CS606 Elective - II	87	Apr-19	3/9
14CSL501 MPMC Lab	97	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	97	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	100	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	99	Apr-19	2/10
	866	Nov-18	9.88		834	Apr-19	9.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	95	Nov-19	3/10	14CS801 IM & ED	95	Sep-20	3/10
14CS702 OOAD	78	Nov-19	3/8	14CS802 Advanced Cyber Security	97	Sep-20	4/10
14CS703 Advanced Data Analytics	84	Nov-19	4/9	14CS803 Elective - IV	85	Sep-20	3/9
14CS704 Wireless Networks	81	Nov-19	4/9	14CS804 Elective - V	95	Sep-20	3/10
14CS705 Elective - III	97	Nov-19	3/10	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	95	Nov-19	3/10	14CSL802 Adv. Cyber Security Lab	98	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14CSL702 Intr. to Cyber Security Lab	100	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	49	Nov-19	1/10				
	824	Nov-19	9.46		618	Sep-20	9.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6594	9.84

COMPUTER SCIENCE & ENGINEERING

KAKARLA SUPRIYA **2016-2020** **Y16ACS462**

KAKARLA KRISHNA REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	93	Nov-16	4/10	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	58	Nov-17	3/6
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	71	Nov-17	3/8
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10	14EL204 Communicative English	65	Nov-17	3/7
14ES105 Environmental Studies	97	Nov-16	3/10	14EM205 Engineering Mechanics	78	Apr-17	4/8
14EG106 Engineering Graphics	95	Nov-16	4/10	14CP206 Problem Solving with Prog.	83	Apr-17	3/9
14CYL101 Chemistry Lab	96	Nov-16	2/10	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	85	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	831	Nov-16	9.80		709	Nov-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14CS302 Discrete Math. Structures	83	Nov-17	4/9	14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS303 Digital Logic Design	93	Nov-17	3/10	14CS403 Computer Organization	96	Apr-18	4/10
14CS304 Operating Systems	88	Nov-17	3/9	14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS305 Data Structures	72	Nov-17	4/8	14CS405 GUI Programming	92	Apr-18	3/10
14CS306 Object Oriented Programming	74	Nov-17	3/8	14CS406 Web Technologies	92	Apr-18	3/10
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14CSL401 DAA Lab	85	Apr-18	2/9
14CSL302 Data Structures Lab	84	Nov-17	2/9	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10	14CSL403 Web Technologies Lab	94	Apr-18	2/10
	776	Nov-17	9.11		826	Apr-18	9.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	83	Nov-18	3/9	14CS601 Introduction to Data Analytics	65	Apr-19	3/7
14CS502 Automata Theory & FL	94	Nov-18	3/10	14CS602 Compiler Design	79	Apr-19	3/8
14CS503 MP & MC	87	Nov-18	3/9	14CS603 Computer Networks	79	Apr-19	4/8
14CS504 Database Mgmt. Systems	95	Nov-18	4/10	14CS604 Enterprise Programming - II	69	Apr-19	4/7
14CS505 Enterprise Programming - I	79	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	89	Apr-19	3/9
14CS506 Elective - I	92	Nov-18	3/10	14CS606 Elective - II	60	Apr-19	3/7
14CSL501 MPMC Lab	91	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14CSL502 RDBMS Lab	98	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	78	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	87	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	93	Apr-19	2/10
	806	Nov-18	9.38		697	Apr-19	7.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	67	Nov-19	3/7	14CS801 IM & ED	95	Sep-20	3/10
14CS702 OOAD	68	Nov-19	3/7	14CS802 Advanced Cyber Security	69	Sep-20	4/7
14CS703 Advanced Data Analytics	53	Nov-19	4/6	14CS803 Elective - IV	68	Sep-20	3/7
14CS704 Wireless Networks	67	Nov-19	4/7	14CS804 Elective - V	72	Sep-20	3/8
14CS705 Elective - III	63	Nov-19	3/7	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	92	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	659	Nov-19	7.57		533	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5837	**8.83**

COMPUTER SCIENCE & ENGINEERING

KANADARAPU CHANDRASEKHAR **2016-2020** **Y16ACS463**

KANADARAPU SAIDULU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY103 Engineering Chemistry – I	52	Apr-17	3/6	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	73	Nov-16	3/8	14EM205 Engineering Mechanics	56	Apr-17	4/6
14EG106 Engineering Graphics	73	Nov-16	4/8	14CP206 Problem Solving with Prog.	71	Apr-17	3/8
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	79	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	667	Apr-17	7.96		630	Apr-17	7.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CS302 Discrete Math. Structures	81	Nov-17	4/9	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	76	Nov-17	3/8	14CS403 Computer Organization	59	Apr-18	4/6
14CS304 Operating Systems	64	Nov-17	3/7	14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS305 Data Structures	59	Nov-17	4/6	14CS405 GUI Programming	58	Apr-18	3/6
14CS306 Object Oriented Programming	57	Nov-17	3/6	14CS406 Web Technologies	67	Apr-18	3/7
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	65	Apr-18	2/7
14CSL302 Data Structures Lab	62	Nov-17	2/7	14CSL402 GUI Programming Lab	71	Apr-18	2/8
14CSL303 OOPS Lab	75	Nov-17	2/8	14CSL403 Web Technologies Lab	80	Apr-18	2/9
	642	Nov-17	7.61		638	Apr-18	7.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	76	Nov-18	3/8	14CS601 Introduction to Data Analytics	57	Apr-19	3/6
14CS502 Automata Theory & FL	78	Nov-18	3/8	14CS602 Compiler Design	64	Apr-19	3/7
14CS503 MP & MC	71	Nov-18	3/8	14CS603 Computer Networks	62	Apr-19	4/7
14CS504 Database Mgmt. Systems	67	Nov-18	4/7	14CS604 Enterprise Programming - II	53	Apr-19	4/6
14CS505 Enterprise Programming - I	60	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS506 Elective - I	74	Nov-18	3/8	14CS606 Elective - II	70	Apr-19	3/8
14CSL501 MPMC Lab	80	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	90	Apr-19	2/10
14CSL502 RDBMS Lab	77	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	55	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	74	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	73	Apr-19	2/8
	657	Nov-18	7.76		597	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	67	Nov-19	3/7	14CS801 IM & ED	88	Sep-20	3/9
14CS702 OOAD	70	Nov-19	3/8	14CS802 Advanced Cyber Security	73	Sep-20	4/8
14CS703 Advanced Data Analytics	56	Nov-19	4/6	14CS803 Elective - IV	76	Sep-20	3/8
14CS704 Wireless Networks	52	Nov-19	4/6	14CS804 Elective - V	70	Sep-20	3/8
14CS705 Elective - III	60	Nov-19	3/7	14CSPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	80	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9				
14CSL704 Term Paper	39	Nov-19	1/8				
	618	Nov-19	7.26		531	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4980	7.71

COMPUTER SCIENCE & ENGINEERING

KANCHARLA KANYA MARY **2016-2020** **Y16ACS464**

KANCHARLA ANAND RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	56	Nov-16	4/6	14MA201 Engineering Mathematics – II	54	Apr-17	4/6
14PH102 Engineering Physics – I	59	Nov-16	3/6	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	66	Nov-16	3/7	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	44	Apr-17	4/5
14EG106 Engineering Graphics	63	Nov-16	4/7	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	72	Apr-17	2/8
14HWL102 Hardware Lab	84	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	635	Nov-16	7.26		603	Apr-17	7.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-17	3/5	14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14CS302 Discrete Math. Structures	51	Nov-17	4/6	14CS402 Professional Ethics and HV	68	Apr-18	3/7
14CS303 Digital Logic Design	53	Nov-17	3/6	14CS403 Computer Organization	45	Apr-18	4/5
14CS304 Operating Systems	55	Nov-17	3/6	14CS404 Design & Analysis of Alg.	56	Apr-18	4/6
14CS305 Data Structures	40	Nov-17	4/5	14CS405 GUI Programming	40	Apr-18	3/5
14CS306 Object Oriented Programming	47	Nov-18	3/5	14CS406 Web Technologies	51	Apr-18	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14CSL401 DAA Lab	41	Apr-18	2/5
14CSL302 Data Structures Lab	58	Nov-17	2/6	14CSL402 GUI Programming Lab	57	Apr-18	2/6
14CSL303 OOPS Lab	65	Nov-17	2/7	14CSL403 Web Technologies Lab	58	Apr-18	2/6
	494	Nov-18	5.92		465	Apr-18	5.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	61	Nov-18	3/7	14CS601 Introduction to Data Analytics	40	Apr-19	3/5
14CS502 Automata Theory & FL	42	Nov-18	3/5	14CS602 Compiler Design	12	-	3/0
14CS503 MP & MC	46	-	3/0	14CS603 Computer Networks	48	Apr-19	4/5
14CS504 Database Mgmt. Systems	57	Nov-18	4/6	14CS604 Enterprise Programming - II	18	-	4/0
14CS505 Enterprise Programming - I	47	Nov-19	4/5	14CS605 Cloud & Mobile App. Dev.	53	Apr-19	3/6
14CS506 Elective - I	67	Nov-18	3/7	14CS606 Elective - II	28	-	3/0
14CSL501 MPMC Lab	46	-	2/0	14CSL601 Intr. to Data Analytics Lab	69	Apr-19	2/7
14CSL502 RDBMS Lab	73	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	50	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	60	Apr-19	2/7
	511	-	5.11		378	-	3.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	49	Nov-19	3/5	14CS801 IM & ED	70	Sep-20	3/8
14CS702 OOAD	49	Nov-19	3/5	14CS802 Advanced Cyber Security	52	Sep-20	4/6
14CS703 Advanced Data Analytics	22	-	4/0	14CS803 Elective - IV	47	Sep-20	3/5
14CS704 Wireless Networks	42	Nov-19	4/5	14CS804 Elective - V	52	Sep-20	3/6
14CS705 Elective - III	43	Nov-19	3/5	14CSPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	68	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	69	Nov-19	2/7				
14CSL704 Term Paper	37	Nov-19	1/8				
	477	-	5		439	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4002	--

COMPUTER SCIENCE & ENGINEERING

KANDULA JYOTHI **2016-2020** **Y16ACS465**

KANDULA CHIRANJEEVI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	98	Nov-16	4/10	14MA201 Engineering Mathematics – II	98	Apr-17	4/10
14PH102 Engineering Physics – I	93	Nov-16	3/10	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	89	Nov-16	3/9	14CY203 Engineering Chemistry – II	96	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10	14EL204 Communicative English	79	Apr-17	3/8
14ES105 Environmental Studies	92	Nov-16	3/10	14EM205 Engineering Mechanics	89	Apr-17	4/9
14EG106 Engineering Graphics	96	Nov-16	4/10	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	838	Nov-16	9.88		789	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14CS302 Discrete Math. Structures	88	Nov-17	4/9	14CS402 Professional Ethics and HV	87	Apr-18	3/9
14CS303 Digital Logic Design	83	Nov-17	3/9	14CS403 Computer Organization	81	Apr-18	4/9
14CS304 Operating Systems	87	Nov-17	3/9	14CS404 Design & Analysis of Alg.	86	Apr-18	4/9
14CS305 Data Structures	89	Nov-17	4/9	14CS405 GUI Programming	80	Apr-18	3/9
14CS306 Object Oriented Programming	83	Nov-17	3/9	14CS406 Web Technologies	93	Apr-18	3/10
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	95	Apr-18	2/10
14CSL302 Data Structures Lab	81	Nov-17	2/9	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	95	Nov-17	2/10	14CSL403 Web Technologies Lab	90	Apr-18	2/10
	789	Nov-17	9.26		798	Apr-18	9.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	80	Nov-18	3/9	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	87	Nov-18	3/9	14CS602 Compiler Design	82	Apr-19	3/9
14CS503 MP & MC	79	Nov-18	3/8	14CS603 Computer Networks	77	Apr-19	4/8
14CS504 Database Mgmt. Systems	91	Nov-18	4/10	14CS604 Enterprise Programming - II	76	Apr-19	4/8
14CS505 Enterprise Programming - I	79	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	87	Apr-19	3/9
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	74	Apr-19	3/8
14CSL501 MPMC Lab	77	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	74	Apr-19	2/8
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	88	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	94	Apr-19	2/10
	770	Nov-18	8.96		719	Apr-19	8.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	67	Nov-19	3/7	14CS801 IM & ED	92	Sep-20	3/10
14CS702 OOAD	61	Nov-19	3/7	14CS802 Advanced Cyber Security	73	Sep-20	4/8
14CS703 Advanced Data Analytics	68	Nov-19	4/7	14CS803 Elective - IV	67	Sep-20	3/7
14CS704 Wireless Networks	67	Nov-19	4/7	14CS804 Elective - V	76	Sep-20	3/8
14CS705 Elective - III	52	Nov-19	3/6	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	80	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	96	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	91	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	666	Nov-19	7.73		536	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5905	**8.96**

COMPUTER SCIENCE & ENGINEERING

KANKANALA AMRUTHA **2016-2020** **Y16ACS466**

KANKANALA SUBBAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	92	Nov-16	4/10	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	91	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	83	Apr-17	3/9
14ES105 Environmental Studies	99	Nov-16	3/10	14EM205 Engineering Mechanics	91	Apr-17	4/10
14EG106 Engineering Graphics	95	Nov-16	4/10	14CP206 Problem Solving with Prog.	89	Apr-17	3/9
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	94	Apr-17	2/10
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	813	Nov-16	9.61		805	Apr-17	9.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS302 Discrete Math. Structures	90	Nov-17	4/10	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	96	Nov-17	3/10	14CS403 Computer Organization	92	Apr-18	4/10
14CS304 Operating Systems	96	Nov-17	3/10	14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS305 Data Structures	90	Nov-17	4/10	14CS405 GUI Programming	96	Apr-18	3/10
14CS306 Object Oriented Programming	91	Nov-17	3/10	14CS406 Web Technologies	95	Apr-18	3/10
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	92	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	92	Apr-18	2/10
	839	Nov-17	10		834	Apr-18	9.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	88	Nov-18	3/9	14CS601 Introduction to Data Analytics	74	Apr-19	3/8
14CS502 Automata Theory & FL	67	Nov-18	3/7	14CS602 Compiler Design	79	Apr-19	3/8
14CS503 MP & MC	83	Nov-18	3/9	14CS603 Computer Networks	82	Apr-19	4/9
14CS504 Database Mgmt. Systems	90	Nov-18	4/10	14CS604 Enterprise Programming - II	82	Apr-19	4/9
14CS505 Enterprise Programming - I	90	Nov-18	4/10	14CS605 Cloud & Mobile App. Dev.	91	Apr-19	3/10
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	83	Apr-19	3/9
14CSL501 MPMC Lab	70	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	97	Apr-19	2/10
14CSL502 RDBMS Lab	96	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	92	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	100	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	96	Apr-19	2/10
	771	Nov-18	9.15		776	Apr-19	9.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	81	Nov-19	3/9	14CS801 IM & ED	88	Sep-20	3/9
14CS702 OOAD	73	Nov-19	3/8	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	69	Nov-19	4/7	14CS803 Elective - IV	66	Sep-20	3/7
14CS704 Wireless Networks	74	Nov-19	4/8	14CS804 Elective - V	79	Sep-20	3/8
14CS705 Elective - III	59	Nov-19	3/6	14CSPR801 Project Work	149	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	98	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	48	Nov-19	1/10				
	713	Nov-19	8.19		542	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6093	9.28

COMPUTER SCIENCE & ENGINEERING

KARUMANCHI KEERTHI PRIYA **2016-2020** **Y16ACS467**

KARUMANCHI SIVAJI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH102 Engineering Physics – I	82	Nov-16	3/9	14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	91	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	94	Nov-16	3/10	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	94	Nov-16	4/10	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	89	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	749	Nov-16	8.84		751	Apr-17	8.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CS302 Discrete Math. Structures	80	Nov-17	4/9	14CS402 Professional Ethics and HV	92	Apr-18	3/10
14CS303 Digital Logic Design	91	Nov-17	3/10	14CS403 Computer Organization	94	Apr-18	4/10
14CS304 Operating Systems	92	Nov-17	3/10	14CS404 Design & Analysis of Alg.	95	Apr-18	4/10
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	77	Apr-18	3/8
14CS306 Object Oriented Programming	93	Nov-17	3/10	14CS406 Web Technologies	91	Apr-18	3/10
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	94	Apr-18	2/10
14CSL302 Data Structures Lab	91	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	98	Nov-17	2/10	14CSL403 Web Technologies Lab	90	Apr-18	2/10
	805	Nov-17	9.57		811	Apr-18	9.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	86	Nov-18	3/9	14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS502 Automata Theory & FL	85	Nov-18	3/9	14CS602 Compiler Design	77	Apr-19	3/8
14CS503 MP & MC	85	Nov-18	3/9	14CS603 Computer Networks	76	Apr-19	4/8
14CS504 Database Mgmt. Systems	88	Nov-18	4/9	14CS604 Enterprise Programming - II	58	Apr-19	4/6
14CS505 Enterprise Programming - I	83	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	95	Apr-19	3/10
14CS506 Elective - I	90	Nov-18	3/10	14CS606 Elective - II	78	Apr-19	3/8
14CSL501 MPMC Lab	89	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	97	Apr-19	2/10
14CSL502 RDBMS Lab	97	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	67	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	96	Apr-19	2/10
	799	Nov-18	9.26		720	Apr-19	8.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	90	Nov-19	3/10	14CS801 IM & ED	97	Sep-20	3/10
14CS702 OOAD	77	Nov-19	3/8	14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS703 Advanced Data Analytics	69	Nov-19	4/7	14CS803 Elective - IV	90	Sep-20	3/10
14CS704 Wireless Networks	86	Nov-19	4/9	14CS804 Elective - V	73	Sep-20	3/8
14CS705 Elective - III	74	Nov-19	3/8	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	98	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	92	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	753	Nov-19	8.73		571	Sep-20	9.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5959	9.03

COMPUTER SCIENCE & ENGINEERING

KARUMANCHI VANI **2016-2020** **Y16ACS468**

KARUMANCHI RAMESH BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH102 Engineering Physics – I	97	Nov-16	3/10	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	97	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	76	Apr-17	3/8
14ES105 Environmental Studies	86	Nov-16	3/9	14EM205 Engineering Mechanics	78	Apr-17	4/8
14EG106 Engineering Graphics	90	Nov-16	4/10	14CP206 Problem Solving with Prog.	90	Apr-17	3/10
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	786	Nov-16	9.34		805	Apr-17	9.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	94	Nov-17	3/10	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14CS302 Discrete Math. Structures	86	Nov-17	4/9	14CS402 Professional Ethics and HV	92	Apr-18	3/10
14CS303 Digital Logic Design	94	Nov-17	3/10	14CS403 Computer Organization	93	Apr-18	4/10
14CS304 Operating Systems	95	Nov-17	3/10	14CS404 Design & Analysis of Alg.	92	Apr-18	4/10
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	90	Apr-18	3/10
14CS306 Object Oriented Programming	93	Nov-17	3/10	14CS406 Web Technologies	90	Apr-18	3/10
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10	14CSL403 Web Technologies Lab	95	Apr-18	2/10
	832	Nov-17	9.69		847	Apr-18	10

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	86	Nov-18	3/9	14CS601 Introduction to Data Analytics	74	Apr-19	3/8
14CS502 Automata Theory & FL	76	Nov-18	3/8	14CS602 Compiler Design	84	Apr-19	3/9
14CS503 MP & MC	91	Nov-18	3/10	14CS603 Computer Networks	81	Apr-19	4/9
14CS504 Database Mgmt. Systems	95	Nov-18	4/10	14CS604 Enterprise Programming - II	81	Apr-19	4/9
14CS505 Enterprise Programming - I	92	Nov-18	4/10	14CS605 Cloud & Mobile App. Dev.	93	Apr-19	3/10
14CS506 Elective - I	88	Nov-18	3/9	14CS606 Elective - II	81	Apr-19	3/9
14CSL501 MPMC Lab	95	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	95	Apr-19	2/10
14CSL502 RDBMS Lab	96	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	77	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	100	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	98	Apr-19	2/10
	819	Nov-18	9.53		764	Apr-19	9.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	89	Nov-19	3/9	14CS801 IM & ED	89	Sep-20	3/9
14CS702 OOAD	81	Nov-19	3/9	14CS802 Advanced Cyber Security	81	Sep-20	4/9
14CS703 Advanced Data Analytics	80	Nov-19	4/9	14CS803 Elective - IV	90	Sep-20	3/10
14CS704 Wireless Networks	84	Nov-19	4/9	14CS804 Elective - V	85	Sep-20	3/9
14CS705 Elective - III	71	Nov-19	3/8	14CSPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	95	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	773	Nov-19	9.07		565	Sep-20	9.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6191	9.44

COMPUTER SCIENCE & ENGINEERING

KATTA YASHASWI **2016-2020** **Y16ACS469**

KATTA RAVI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	88	Apr-17	3/9
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	86	Nov-16	3/9	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	87	Apr-17	4/9
14EG106 Engineering Graphics	88	Nov-16	4/9	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	756	Nov-16	9.03		779	Apr-17	9.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14CS302 Discrete Math. Structures	92	Nov-17	4/10	14CS402 Professional Ethics and HV	91	Apr-18	3/10
14CS303 Digital Logic Design	88	Nov-17	3/9	14CS403 Computer Organization	75	Apr-18	4/8
14CS304 Operating Systems	84	Nov-17	3/9	14CS404 Design & Analysis of Alg.	94	Apr-18	4/10
14CS305 Data Structures	75	Nov-17	4/8	14CS405 GUI Programming	81	Apr-18	3/9
14CS306 Object Oriented Programming	87	Nov-17	3/9	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	84	Nov-17	2/9	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	90	Nov-17	2/10	14CSL403 Web Technologies Lab	90	Apr-18	2/10
	769	Nov-17	9.07		806	Apr-18	9.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	75	Nov-18	3/8	14CS601 Introduction to Data Analytics	61	Apr-19	3/7
14CS502 Automata Theory & FL	68	Nov-18	3/7	14CS602 Compiler Design	80	Apr-19	3/9
14CS503 MP & MC	79	Nov-18	3/8	14CS603 Computer Networks	70	Apr-19	4/8
14CS504 Database Mgmt. Systems	88	Nov-18	4/9	14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS505 Enterprise Programming - I	70	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	81	Apr-19	3/9
14CS506 Elective - I	84	Nov-18	3/9	14CS606 Elective - II	70	Apr-19	3/8
14CSL501 MPMC Lab	90	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	87	Apr-19	2/9
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	67	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	744	Nov-18	8.61		660	Apr-19	7.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	76	Nov-19	3/8	14CS801 IM & ED	86	Sep-20	3/9
14CS702 OOAD	66	Nov-19	3/7	14CS802 Advanced Cyber Security	54	Sep-20	4/6
14CS703 Advanced Data Analytics	73	Nov-19	4/8	14CS803 Elective - IV	69	Sep-20	3/7
14CS704 Wireless Networks	76	Nov-19	4/8	14CS804 Elective - V	66	Sep-20	3/7
14CS705 Elective - III	66	Nov-19	3/7	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	93	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10				
14CSL704 Term Paper	44	Nov-19	1/9				
	693	Nov-19	8.03		495	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5702	**8.73**

COMPUTER SCIENCE & ENGINEERING

KATTEBOIENA KALYAN **2016-2020** **Y16ACS470**

KATTEBOIENA SIVAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	91	Nov-16	4/10	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	81	Nov-16	3/9	14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	67	Nov-16	3/7	14EM205 Engineering Mechanics	76	Apr-17	4/8
14EG106 Engineering Graphics	92	Nov-16	4/10	14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	718	Nov-16	8.69		713	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14CS302 Discrete Math. Structures	92	Nov-17	4/10	14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS303 Digital Logic Design	88	Nov-17	3/9	14CS403 Computer Organization	76	Apr-18	4/8
14CS304 Operating Systems	69	Nov-17	3/7	14CS404 Design & Analysis of Alg.	88	Apr-18	4/9
14CS305 Data Structures	76	Nov-17	4/8	14CS405 GUI Programming	78	Apr-18	3/8
14CS306 Object Oriented Programming	87	Nov-17	3/9	14CS406 Web Technologies	78	Apr-18	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	93	Apr-18	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10	14CSL403 Web Technologies Lab	92	Apr-18	2/10
	770	Nov-17	8.84		768	Apr-18	8.73

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	70	Nov-18	3/8	14CS601 Introduction to Data Analytics	66	Apr-19	3/7
14CS502 Automata Theory & FL	63	Nov-18	3/7	14CS602 Compiler Design	57	Apr-19	3/6
14CS503 MP & MC	72	Nov-18	3/8	14CS603 Computer Networks	55	Apr-19	4/6
14CS504 Database Mgmt. Systems	74	Nov-18	4/8	14CS604 Enterprise Programming - II	56	Apr-19	4/6
14CS505 Enterprise Programming - I	78	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	79	Nov-18	3/8	14CS606 Elective - II	58	Apr-19	3/6
14CSL501 MPMC Lab	64	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	87	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	53	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	74	Apr-19	2/8
	664	Nov-18	7.88		588	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	75	Nov-19	3/8	14CS801 IM & ED	91	Sep-20	3/10
14CS702 OOAD	57	Nov-19	3/6	14CS802 Advanced Cyber Security	62	Sep-20	4/7
14CS703 Advanced Data Analytics	67	Nov-19	4/7	14CS803 Elective - IV	82	Sep-20	3/9
14CS704 Wireless Networks	67	Nov-19	4/7	14CS804 Elective - V	68	Sep-20	3/7
14CS705 Elective - III	65	Nov-19	3/7	14CSPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	93	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	79	Nov-19	2/8				
14CSL704 Term Paper	43	Nov-19	1/9				
	663	Nov-19	7.53		522	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5406	**8.21**

COMPUTER SCIENCE & ENGINEERING

KETAVATH DURGA BAI **2016-2020** **Y16ACS472**

KETHAVATH VAGYA NAIK **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-16	4/5
14PH102 Engineering Physics – I	46	Apr-18	3/5
14CY103 Engineering Chemistry – I	43	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	46	Nov-16	3/5
14ES105 Environmental Studies	53	Nov-16	3/6
14EG106 Engineering Graphics	49	Nov-18	4/5
14CYL101 Chemistry Lab	75	Nov-16	2/8
14HWL102 Hardware Lab	73	Nov-16	2/8
14WSL103 Workshop	81	Nov-16	2/9
	506	Nov-18	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	14	-	4/0
14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EL204 Communicative English	50	Apr-17	3/6
14EM205 Engineering Mechanics	49	Apr-17	4/5
14CP206 Problem Solving with Prog.	44	Apr-17	3/5
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	60	Apr-17	2/7
	512	-	5.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Apr-18	3/5
14CS302 Discrete Math. Structures	53	Nov-17	4/6
14CS303 Digital Logic Design	50	Nov-17	3/6
14CS304 Operating Systems	55	Nov-17	3/6
14CS305 Data Structures	40	Nov-17	4/5
14CS306 Object Oriented Programming	55	Nov-17	3/6
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	58	Nov-17	2/6
14CSL303 OOPS Lab	66	Nov-17	2/7
	508	Apr-18	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14CS402 Professional Ethics and HV	74	Apr-18	3/8
14CS403 Computer Organization	54	Apr-18	4/6
14CS404 Design & Analysis of Alg.	64	Apr-18	4/7
14CS405 GUI Programming	58	Apr-18	3/6
14CS406 Web Technologies	54	Nov-18	3/6
14CSL401 DAA Lab	52	Apr-18	2/6
14CSL402 GUI Programming Lab	60	Apr-18	2/7
14CSL403 Web Technologies Lab	59	Apr-18	2/6
	547	Nov-18	6.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	63	Nov-18	3/7
14CS502 Automata Theory & FL	44	Nov-18	3/5
14CS503 MP & MC	63	Nov-18	3/7
14CS504 Database Mgmt. Systems	60	Nov-18	4/7
14CS505 Enterprise Programming - I	51	Nov-18	4/6
14CS506 Elective - I	67	Nov-18	3/7
14CSL501 MPMC Lab	62	Nov-18	2/7
14CSL502 RDBMS Lab	57	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	65	Nov-19	2/7
	532	Nov-19	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	41	Apr-19	3/5
14CS602 Compiler Design	48	Apr-19	3/5
14CS603 Computer Networks	50	Apr-19	4/6
14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	78	Apr-19	3/8
14CS606 Elective - II	32	-	3/0
14CSL601 Intr. to Data Analytics Lab	67	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	50	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	57	Apr-19	2/6
	463	-	5.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	55	Nov-19	3/6
14CS702 OOAD	54	Nov-19	3/6
14CS703 Advanced Data Analytics	56	Nov-19	4/6
14CS704 Wireless Networks	47	Nov-19	4/5
14CS705 Elective - III	48	Nov-19	3/5
14OE706 Open Elective	44	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	66	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9
14CSL704 Term Paper	39	Nov-19	1/8
	523	Nov-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	81	Sep-20	3/9
14CS802 Advanced Cyber Security	51	Sep-20	4/6
14CS803 Elective - IV	64	Sep-20	3/7
14CS804 Elective - V	50	Sep-20	3/6
14CSPR801 Project Work	132	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	69	Sep-20	2/7
	447	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4038	--

COMPUTER SCIENCE & ENGINEERING

KOBBARI MAHESWARI **2016-2020** **Y16ACS474**

KOBBARI PURNA CHANDRA BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	76	Nov-16	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9
14ES105 Environmental Studies	89	Nov-16	3/9
14EG106 Engineering Graphics	92	Nov-16	4/10
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	94	Nov-16	2/10
	775	Nov-16	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY203 Engineering Chemistry – II	90	Apr-17	3/10
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	84	Apr-17	4/9
14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14PHL201 Physics lab	89	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	744	Apr-17	8.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14CS302 Discrete Math. Structures	81	Nov-17	4/9
14CS303 Digital Logic Design	86	Nov-17	3/9
14CS304 Operating Systems	80	Nov-17	3/9
14CS305 Data Structures	81	Nov-17	4/9
14CS306 Object Oriented Programming	70	Nov-17	3/8
14ELL301 Soft Skills Lab	92	Nov-17	2/10
14CSL302 Data Structures Lab	75	Nov-17	2/8
14CSL303 OOPS Lab	82	Nov-17	2/9
	738	Nov-17	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	96	Apr-18	3/10
14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS403 Computer Organization	89	Apr-18	4/9
14CS404 Design & Analysis of Alg.	93	Apr-18	4/10
14CS405 GUI Programming	92	Apr-18	3/10
14CS406 Web Technologies	87	Apr-18	3/9
14CSL401 DAA Lab	99	Apr-18	2/10
14CSL402 GUI Programming Lab	97	Apr-18	2/10
14CSL403 Web Technologies Lab	83	Apr-18	2/9
	824	Apr-18	9.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	87	Nov-18	3/9
14CS502 Automata Theory & FL	80	Nov-18	3/9
14CS503 MP & MC	83	Nov-18	3/9
14CS504 Database Mgmt. Systems	91	Nov-18	4/10
14CS505 Enterprise Programming - I	87	Nov-18	4/9
14CS506 Elective - I	79	Nov-18	3/8
14CSL501 MPMC Lab	81	Nov-18	2/9
14CSL502 RDBMS Lab	88	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	91	Nov-18	2/10
	767	Nov-18	9.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS602 Compiler Design	76	Apr-19	3/8
14CS603 Computer Networks	73	Apr-19	4/8
14CS604 Enterprise Programming - II	74	Apr-19	4/8
14CS605 Cloud & Mobile App. Dev.	88	Apr-19	3/9
14CS606 Elective - II	77	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	96	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	82	Apr-19	2/9
14CSL603 Cloud & Mobile App. Dev. Lab	94	Apr-19	2/10
	728	Apr-19	8.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	86	Nov-19	3/9
14CS702 OOAD	77	Nov-19	3/8
14CS703 Advanced Data Analytics	82	Nov-19	4/9
14CS704 Wireless Networks	75	Nov-19	4/8
14CS705 Elective - III	86	Nov-19	3/9
14OE706 Open Elective	87	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	97	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	93	Nov-19	2/10
14CSL704 Term Paper	43	Nov-19	1/9
	764	Nov-19	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	89	Sep-20	3/9
14CS802 Advanced Cyber Security	84	Sep-20	4/9
14CS803 Elective - IV	86	Sep-20	3/9
14CS804 Elective - V	91	Sep-20	3/10
14CSPR801 Project Work	141	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
	575	Sep-20	9.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5915	9.03

COMPUTER SCIENCE & ENGINEERING

KOLA VATHSALYA **2016-2020** **Y16ACS475**

KOLA VENKATA CHALAPATHI RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	94	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	72	Nov-16	3/8	14EM205 Engineering Mechanics	86	Apr-17	4/9
14EG106 Engineering Graphics	96	Nov-16	4/10	14CP206 Problem Solving with Prog.	81	Apr-17	3/9
14CYL101 Chemistry Lab	94	Nov-16	2/10	14PHL201 Physics lab	99	Apr-17	2/10
14HWL102 Hardware Lab	95	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	98	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	804	Nov-16	9.42		781	Apr-17	9.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	92	Nov-17	3/10	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS302 Discrete Math. Structures	91	Nov-17	4/10	14CS402 Professional Ethics and HV	90	Apr-18	3/10
14CS303 Digital Logic Design	92	Nov-17	3/10	14CS403 Computer Organization	85	Apr-18	4/9
14CS304 Operating Systems	83	Nov-17	3/9	14CS404 Design & Analysis of Alg.	99	Apr-18	4/10
14CS305 Data Structures	88	Nov-17	4/9	14CS405 GUI Programming	94	Apr-18	3/10
14CS306 Object Oriented Programming	91	Nov-17	3/10	14CS406 Web Technologies	89	Apr-18	3/9
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	96	Apr-18	2/10
14CSL302 Data Structures Lab	91	Nov-17	2/10	14CSL402 GUI Programming Lab	94	Apr-18	2/10
14CSL303 OOPS Lab	98	Nov-17	2/10	14CSL403 Web Technologies Lab	90	Apr-18	2/10
	819	Nov-17	9.73		826	Apr-18	9.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	75	Nov-18	3/8	14CS601 Introduction to Data Analytics	69	Apr-19	3/7
14CS502 Automata Theory & FL	84	Nov-18	3/9	14CS602 Compiler Design	76	Apr-19	3/8
14CS503 MP & MC	76	Nov-18	3/8	14CS603 Computer Networks	63	Apr-19	4/7
14CS504 Database Mgmt. Systems	80	Nov-18	4/9	14CS604 Enterprise Programming - II	63	Apr-19	4/7
14CS505 Enterprise Programming - I	75	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	94	Apr-19	3/10
14CS506 Elective - I	92	Nov-18	3/10	14CS606 Elective - II	76	Apr-19	3/8
14CSL501 MPMC Lab	62	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	96	Apr-19	2/10
14CSL502 RDBMS Lab	96	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	66	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	97	Apr-19	2/10
	729	Nov-18	8.65		700	Apr-19	8.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	79	Nov-19	3/8	14CS801 IM & ED	85	Sep-20	3/9
14CS702 OOAD	62	Nov-19	3/7	14CS802 Advanced Cyber Security	62	Sep-20	4/7
14CS703 Advanced Data Analytics	63	Nov-19	4/7	14CS803 Elective - IV	70	Sep-20	3/8
14CS704 Wireless Networks	66	Nov-19	4/7	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	73	Nov-19	3/8	14CSPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	88	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	682	Nov-19	7.80		514	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5855	**8.88**

COMPUTER SCIENCE & ENGINEERING

KOLLI SAI TEJA **2016-2020** **Y16ACS476**

KOLLI VISHNU VARDHANA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	86	Nov-16	4/9	14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	87	Nov-16	3/9	14EM205 Engineering Mechanics	80	Apr-17	4/9
14EG106 Engineering Graphics	93	Nov-16	4/10	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	87	Apr-17	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	758	Nov-16	9.11		705	Apr-17	8.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14CS302 Discrete Math. Structures	85	Nov-17	4/9	14CS402 Professional Ethics and HV	81	Apr-18	3/9
14CS303 Digital Logic Design	76	Nov-17	3/8	14CS403 Computer Organization	82	Apr-18	4/9
14CS304 Operating Systems	70	Nov-17	3/8	14CS404 Design & Analysis of Alg.	92	Apr-18	4/10
14CS305 Data Structures	72	Nov-17	4/8	14CS405 GUI Programming	82	Apr-18	3/9
14CS306 Object Oriented Programming	71	Nov-17	3/8	14CS406 Web Technologies	79	Apr-18	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	78	Nov-17	2/8	14CSL402 GUI Programming Lab	87	Apr-18	2/9
14CSL303 OOPS Lab	85	Nov-17	2/9	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	696	Nov-17	8.30		744	Apr-18	8.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	72	Nov-18	3/8	14CS601 Introduction to Data Analytics	56	Apr-19	3/6
14CS502 Automata Theory & FL	72	Nov-18	3/8	14CS602 Compiler Design	63	Apr-19	3/7
14CS503 MP & MC	72	Nov-18	3/8	14CS603 Computer Networks	57	Apr-19	4/6
14CS504 Database Mgmt. Systems	70	Nov-18	4/8	14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS505 Enterprise Programming - I	76	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	85	Apr-19	3/9
14CS506 Elective - I	68	Nov-18	3/7	14CS606 Elective - II	60	Apr-19	3/7
14CSL501 MPMC Lab	64	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	91	Apr-19	2/10
14CSL502 RDBMS Lab	88	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	58	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	86	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	80	Apr-19	2/9
	668	Nov-18	7.96		604	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	71	Nov-19	3/8	14CS801 IM & ED	89	Sep-20	3/9
14CS702 OOAD	73	Nov-19	3/8	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	64	Nov-19	4/7	14CS803 Elective - IV	77	Sep-20	3/8
14CS704 Wireless Networks	58	Nov-19	4/6	14CS804 Elective - V	59	Sep-20	3/6
14CS705 Elective - III	76	Nov-19	3/8	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	78	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	646	Nov-19	7.53		526	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5347	**8.24**

COMPUTER SCIENCE & ENGINEERING

KONA APPALA VAMSI KRISHNA **2016-2020** **Y16ACS479**

KONA SANNI BABU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Nov-16	4/6
14PH102 Engineering Physics – I	61	Nov-16	3/7
14CY103 Engineering Chemistry – I	50	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	71	Nov-16	3/8
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	42	Nov-16	4/5
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8
14WSL103 Workshop	90	Nov-16	2/10
	605	Apr-17	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL204 Communicative English	56	Apr-17	3/6
14EM205 Engineering Mechanics	53	Apr-17	4/6
14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	611	Apr-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14CS302 Discrete Math. Structures	55	Nov-17	4/6
14CS303 Digital Logic Design	44	Nov-17	3/5
14CS304 Operating Systems	56	Nov-17	3/6
14CS305 Data Structures	47	Nov-17	4/5
14CS306 Object Oriented Programming	45	Nov-17	3/5
14ELL301 Soft Skills Lab	84	Nov-17	2/9
14CSL302 Data Structures Lab	58	Nov-17	2/6
14CSL303 OOPS Lab	76	Nov-17	2/8
	526	Nov-17	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14CS402 Professional Ethics and HV	69	Apr-18	3/7
14CS403 Computer Organization	64	Apr-18	4/7
14CS404 Design & Analysis of Alg.	73	Apr-18	4/8
14CS405 GUI Programming	59	Apr-18	3/6
14CS406 Web Technologies	59	Apr-18	3/6
14CSL401 DAA Lab	52	Apr-18	2/6
14CSL402 GUI Programming Lab	75	Apr-18	2/8
14CSL403 Web Technologies Lab	72	Apr-18	2/8
	578	Apr-18	6.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	63	Nov-18	3/7
14CS502 Automata Theory & FL	54	Nov-18	3/6
14CS503 MP & MC	55	Nov-18	3/6
14CS504 Database Mgmt. Systems	55	Nov-18	4/6
14CS505 Enterprise Programming - I	58	Nov-18	4/6
14CS506 Elective - I	65	Nov-18	3/7
14CSL501 MPMC Lab	70	Nov-18	2/8
14CSL502 RDBMS Lab	73	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	61	Nov-18	2/7
	554	Nov-18	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	41	Apr-19	3/5
14CS602 Compiler Design	47	Apr-19	3/5
14CS603 Computer Networks	46	Apr-19	4/5
14CS604 Enterprise Programming - II	41	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	66	Apr-19	3/7
14CS606 Elective - II	32	-	3/0
14CSL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	53	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	54	Apr-19	2/6
	456	-	5.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	51	Nov-19	3/6
14CS702 OOAD	64	Nov-19	3/7
14CS703 Advanced Data Analytics	49	Nov-19	4/5
14CS704 Wireless Networks	54	Nov-19	4/6
14CS705 Elective - III	53	Nov-19	3/6
14OE706 Open Elective	44	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	78	Nov-19	2/8
14CSL704 Term Paper	39	Nov-19	1/8
	539	Nov-19	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	84	Sep-20	3/9
14CS802 Advanced Cyber Security	49	Sep-20	4/5
14CS803 Elective - IV	62	Sep-20	3/7
14CS804 Elective - V	50	Sep-20	3/6
14CSPR801 Project Work	139	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
	465	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4334	--

COMPUTER SCIENCE & ENGINEERING

KOSANA SRI VAISHNAVI **2016-2020** **Y16ACS480**

KOSANA SATYANARAYANA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY103 Engineering Chemistry – I	92	Nov-16	3/10	14CY203 Engineering Chemistry – II	97	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8	14EL204 Communicative English	80	Apr-17	3/9
14ES105 Environmental Studies	96	Nov-16	3/10	14EM205 Engineering Mechanics	82	Apr-17	4/9
14EG106 Engineering Graphics	98	Nov-16	4/10	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	93	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	802	Nov-16	9.23		784	Apr-17	9.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14CS302 Discrete Math. Structures	81	Nov-17	4/9	14CS402 Professional Ethics and HV	86	Apr-18	3/9
14CS303 Digital Logic Design	89	Nov-17	3/9	14CS403 Computer Organization	88	Apr-18	4/9
14CS304 Operating Systems	86	Nov-17	3/9	14CS404 Design & Analysis of Alg.	94	Apr-18	4/10
14CS305 Data Structures	76	Nov-17	4/8	14CS405 GUI Programming	91	Apr-18	3/10
14CS306 Object Oriented Programming	87	Nov-17	3/9	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	81	Nov-17	2/9	14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL303 OOPS Lab	97	Nov-17	2/10	14CSL403 Web Technologies Lab	81	Apr-18	2/9
	776	Nov-17	9		787	Apr-18	9.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	71	Nov-18	3/8	14CS601 Introduction to Data Analytics	84	Apr-19	3/9
14CS502 Automata Theory & FL	80	Nov-18	3/9	14CS602 Compiler Design	88	Apr-19	3/9
14CS503 MP & MC	84	Nov-18	3/9	14CS603 Computer Networks	82	Apr-19	4/9
14CS504 Database Mgmt. Systems	93	Nov-18	4/10	14CS604 Enterprise Programming - II	73	Apr-19	4/8
14CS505 Enterprise Programming - I	82	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	92	Apr-19	3/10
14CS506 Elective - I	92	Nov-18	3/10	14CS606 Elective - II	87	Apr-19	3/9
14CSL501 MPMC Lab	83	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	72	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	88	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	767	Nov-18	9.23		762	Apr-19	9.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	86	Nov-19	3/9	14CS801 IM & ED	94	Sep-20	3/10
14CS702 OOAD	77	Nov-19	3/8	14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS703 Advanced Data Analytics	75	Nov-19	4/8	14CS803 Elective - IV	71	Sep-20	3/8
14CS704 Wireless Networks	91	Nov-19	4/10	14CS804 Elective - V	70	Sep-20	3/8
14CS705 Elective - III	73	Nov-19	3/8	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	96	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	757	Nov-19	8.92		534	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5969	**9.13**

COMPUTER SCIENCE & ENGINEERING

KOTA LAVANYA **2016-2020** **Y16ACS481**

KOTA RAMA KOTESWARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	92	Nov-16	3/10	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	74	Nov-16	3/8	14EM205 Engineering Mechanics	72	Apr-17	4/8
14EG106 Engineering Graphics	79	Nov-16	4/8	14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	742	Nov-16	8.65		707	Apr-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14CS302 Discrete Math. Structures	78	Nov-17	4/8	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	72	Nov-17	3/8	14CS403 Computer Organization	72	Apr-18	4/8
14CS304 Operating Systems	75	Nov-17	3/8	14CS404 Design & Analysis of Alg.	90	Apr-18	4/10
14CS305 Data Structures	64	Nov-17	4/7	14CS405 GUI Programming	86	Apr-18	3/9
14CS306 Object Oriented Programming	76	Nov-17	3/8	14CS406 Web Technologies	68	Apr-18	3/7
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	72	Nov-17	2/8	14CSL402 GUI Programming Lab	90	Apr-18	2/10
14CSL303 OOPS Lab	80	Nov-17	2/9	14CSL403 Web Technologies Lab	73	Apr-18	2/8
	693	Nov-17	8.11		741	Apr-18	8.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	76	Nov-18	3/8	14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS502 Automata Theory & FL	81	Nov-18	3/9	14CS602 Compiler Design	71	Apr-19	3/8
14CS503 MP & MC	74	Nov-18	3/8	14CS603 Computer Networks	32	-	4/0
14CS504 Database Mgmt. Systems	75	Nov-18	4/8	14CS604 Enterprise Programming - II	57	Apr-19	4/6
14CS505 Enterprise Programming - I	72	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	89	Apr-19	3/9
14CS506 Elective - I	71	Nov-18	3/8	14CS606 Elective - II	54	Apr-19	3/6
14CSL501 MPMC Lab	75	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL502 RDBMS Lab	78	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	56	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	82	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	89	Apr-19	2/9
	684	Nov-18	8.19		594	-	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	73	Nov-19	3/8	14CS801 IM & ED	85	Sep-20	3/9
14CS702 OOAD	69	Nov-19	3/7	14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS703 Advanced Data Analytics	60	Nov-19	4/7	14CS803 Elective - IV	78	Sep-20	3/8
14CS704 Wireless Networks	57	Nov-19	4/6	14CS804 Elective - V	62	Sep-20	3/7
14CS705 Elective - III	65	Nov-19	3/7	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	67	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9				
14CSL704 Term Paper	45	Nov-19	1/10				
	622	Nov-19	7.26		511	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5294	--

COMPUTER SCIENCE & ENGINEERING

KUMBHA SANDHYA RANI **2016-2020** **Y16ACS482**

KUMBHA VEERANJANEYULU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	64	Nov-16	3/7	14EL204 Communicative English	60	Apr-17	3/7
14ES105 Environmental Studies	54	Nov-16	3/6	14EM205 Engineering Mechanics	56	Apr-17	4/6
14EG106 Engineering Graphics	61	Nov-16	4/7	14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	64	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	603	Nov-16	7.11		632	Apr-17	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14CS302 Discrete Math. Structures	65	Nov-17	4/7	14CS402 Professional Ethics and HV	79	Apr-18	3/8
14CS303 Digital Logic Design	63	Nov-17	3/7	14CS403 Computer Organization	73	Apr-18	4/8
14CS304 Operating Systems	73	Nov-17	3/8	14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS305 Data Structures	45	Nov-17	4/5	14CS405 GUI Programming	73	Apr-18	3/8
14CS306 Object Oriented Programming	71	Nov-17	3/8	14CS406 Web Technologies	63	Apr-18	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	81	Apr-18	2/9
14CSL302 Data Structures Lab	61	Nov-17	2/7	14CSL402 GUI Programming Lab	61	Apr-18	2/7
14CSL303 OOPS Lab	78	Nov-17	2/8	14CSL403 Web Technologies Lab	61	Apr-18	2/7
	603	Nov-17	7.15		634	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	74	Nov-18	3/8	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	59	Nov-18	3/6	14CS602 Compiler Design	57	Apr-19	3/6
14CS503 MP & MC	73	Nov-18	3/8	14CS603 Computer Networks	69	Apr-19	4/7
14CS504 Database Mgmt. Systems	68	Nov-18	4/7	14CS604 Enterprise Programming - II	48	Apr-19	4/5
14CS505 Enterprise Programming - I	65	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	65	Nov-18	3/7	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	61	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL502 RDBMS Lab	85	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	62	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	66	Apr-19	2/7
	612	Nov-18	7.26		580	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	68	Nov-19	3/7	14CS801 IM & ED	85	Sep-20	3/9
14CS702 OOAD	62	Nov-19	3/7	14CS802 Advanced Cyber Security	51	Sep-20	4/6
14CS703 Advanced Data Analytics	67	Nov-19	4/7	14CS803 Elective - IV	82	Sep-20	3/9
14CS704 Wireless Networks	64	Nov-19	4/7	14CS804 Elective - V	58	Sep-20	3/6
14CS705 Elective - III	62	Nov-19	3/7	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	67	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	77	Nov-19	2/8				
14CSL704 Term Paper	39	Nov-19	1/8				
	631	Nov-19	7.30		494	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4789	7.36

COMPUTER SCIENCE & ENGINEERING

KUTHALA VIDYA SRI **2016-2020** **Y16ACS483**

KUTHALA RATNA KUMAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	73	Nov-16	3/8	14EM205 Engineering Mechanics	71	Apr-17	4/8
14EG106 Engineering Graphics	83	Nov-16	4/9	14CP206 Problem Solving with Prog.	76	Apr-17	3/8
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	715	Nov-16	8.53		703	Apr-17	8.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS302 Discrete Math. Structures	84	Nov-17	4/9	14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS303 Digital Logic Design	89	Nov-17	3/9	14CS403 Computer Organization	68	Apr-18	4/7
14CS304 Operating Systems	73	Nov-17	3/8	14CS404 Design & Analysis of Alg.	94	Apr-18	4/10
14CS305 Data Structures	70	Nov-17	4/8	14CS405 GUI Programming	81	Apr-18	3/9
14CS306 Object Oriented Programming	74	Nov-17	3/8	14CS406 Web Technologies	71	Apr-18	3/8
14ELL301 Soft Skills Lab	89	Nov-17	2/9	14CSL401 DAA Lab	83	Apr-18	2/9
14CSL302 Data Structures Lab	67	Nov-17	2/7	14CSL402 GUI Programming Lab	71	Apr-18	2/8
14CSL303 OOPS Lab	83	Nov-17	2/9	14CSL403 Web Technologies Lab	60	-	2/7
	714	Nov-17	8.46		682	-	8.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	73	Nov-18	3/8	14CS601 Introduction to Data Analytics	72	Apr-19	3/8
14CS502 Automata Theory & FL	82	Nov-18	3/9	14CS602 Compiler Design	71	Apr-19	3/8
14CS503 MP & MC	73	Nov-18	3/8	14CS603 Computer Networks	61	Apr-19	4/7
14CS504 Database Mgmt. Systems	72	Nov-18	4/8	14CS604 Enterprise Programming - II	51	Apr-19	4/6
14CS505 Enterprise Programming - I	72	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	79	Apr-19	3/8
14CS506 Elective - I	81	Nov-18	3/9	14CS606 Elective - II	64	Apr-19	3/7
14CSL501 MPMC Lab	78	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14CSL502 RDBMS Lab	90	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	56	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	698	Nov-18	8.38		629	Apr-19	7.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	75	Nov-19	3/8	14CS801 IM & ED	92	Sep-20	3/10
14CS702 OOAD	77	Nov-19	3/8	14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS703 Advanced Data Analytics	70	Nov-19	4/8	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	60	Nov-19	4/7	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	72	Nov-19	3/8	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	87	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9				
14CSL704 Term Paper	42	Nov-19	1/9				
	681	Nov-19	8.03		513	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5335	--

COMPUTER SCIENCE & ENGINEERING

LAGADAPATI NAGA SAI LAKSHMI VASUDHA **2016-2020** **Y16ACS484**

LAGADAPATI BHASKARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	76	Nov-16	3/8	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8	14EL204 Communicative English	76	Apr-17	3/8
14ES105 Environmental Studies	79	Nov-16	3/8	14EM205 Engineering Mechanics	90	Apr-17	4/10
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	93	Nov-16	2/10	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	89	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	752	Nov-16	8.69		751	Apr-17	9.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS302 Discrete Math. Structures	88	Nov-17	4/9	14CS402 Professional Ethics and HV	73	Apr-18	3/8
14CS303 Digital Logic Design	88	Nov-17	3/9	14CS403 Computer Organization	86	Apr-18	4/9
14CS304 Operating Systems	75	Nov-17	3/8	14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS305 Data Structures	82	Nov-17	4/9	14CS405 GUI Programming	81	Apr-18	3/9
14CS306 Object Oriented Programming	88	Nov-17	3/9	14CS406 Web Technologies	88	Apr-18	3/9
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14CSL401 DAA Lab	97	Apr-18	2/10
14CSL302 Data Structures Lab	97	Nov-17	2/10	14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	88	Apr-18	2/9
	795	Nov-17	9.11		787	Apr-18	9.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	77	Nov-18	3/8	14CS601 Introduction to Data Analytics	73	Apr-19	3/8
14CS502 Automata Theory & FL	66	Nov-18	3/7	14CS602 Compiler Design	68	Apr-19	3/7
14CS503 MP & MC	75	Nov-18	3/8	14CS603 Computer Networks	51	Apr-19	4/6
14CS504 Database Mgmt. Systems	78	Nov-18	4/8	14CS604 Enterprise Programming - II	72	Apr-19	4/8
14CS505 Enterprise Programming - I	79	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	78	Apr-19	3/8
14CS506 Elective - I	72	Nov-18	3/8	14CS606 Elective - II	68	Apr-19	3/7
14CSL501 MPMC Lab	82	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL502 RDBMS Lab	95	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	93	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	93	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	717	Nov-18	8.26		673	Apr-19	7.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	64	Nov-19	3/7	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	69	Nov-19	3/7	14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS703 Advanced Data Analytics	62	Nov-19	4/7	14CS803 Elective - IV	71	Sep-20	3/8
14CS704 Wireless Networks	60	Nov-19	4/7	14CS804 Elective - V	69	Sep-20	3/7
14CS705 Elective - III	49	Nov-19	3/5	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	94	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	653	Nov-19	7.61		523	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5651	8.54

COMPUTER SCIENCE & ENGINEERING

LAVU PRAVALLIKA **2016-2020** **Y16ACS485**

LAVU SURESH BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	78	Nov-16	3/8	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	83	Nov-16	3/9	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	69	Nov-16	3/7	14EM205 Engineering Mechanics	70	Apr-17	4/8
14EG106 Engineering Graphics	93	Nov-16	4/10	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	93	Nov-16	2/10	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	84	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	734	Nov-16	8.57		696	Apr-17	8.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14CS302 Discrete Math. Structures	76	Nov-17	4/8	14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS303 Digital Logic Design	88	Nov-17	3/9	14CS403 Computer Organization	75	Apr-18	4/8
14CS304 Operating Systems	79	Nov-17	3/8	14CS404 Design & Analysis of Alg.	93	Apr-18	4/10
14CS305 Data Structures	67	Nov-17	4/7	14CS405 GUI Programming	78	Apr-18	3/8
14CS306 Object Oriented Programming	58	Nov-17	3/6	14CS406 Web Technologies	65	Apr-18	3/7
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	78	Apr-18	2/8
14CSL302 Data Structures Lab	75	Nov-17	2/8	14CSL402 GUI Programming Lab	73	Apr-18	2/8
14CSL303 OOPS Lab	78	Nov-17	2/8	14CSL403 Web Technologies Lab	69	Apr-18	2/7
	687	Nov-17	7.88		673	Apr-18	8

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	77	Nov-18	3/8	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	79	Nov-18	3/8	14CS602 Compiler Design	66	Apr-19	3/7
14CS503 MP & MC	74	Nov-18	3/8	14CS603 Computer Networks	59	Apr-19	4/6
14CS504 Database Mgmt. Systems	79	Nov-18	4/8	14CS604 Enterprise Programming - II	50	Apr-19	4/6
14CS505 Enterprise Programming - I	68	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	68	Nov-18	3/7	14CS606 Elective - II	53	Apr-19	3/6
14CSL501 MPMC Lab	73	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL502 RDBMS Lab	81	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	63	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	82	Apr-19	2/9
	676	Nov-18	7.80		596	Apr-19	7

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	69	Nov-19	3/7	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	60	Sep-20	4/7
14CS703 Advanced Data Analytics	75	Nov-19	4/8	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	55	Nov-19	4/6	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	68	Nov-19	3/7	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	58	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	644	Nov-19	7.38		512	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5218	**7.94**

COMPUTER SCIENCE & ENGINEERING

LEKKALA ANU **2016-2020** **Y16ACS486**

LEKKALA BHASKARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	80	Nov-16	3/9	14EL204 Communicative English	64	Apr-17	3/7
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	60	Apr-17	4/7
14EG106 Engineering Graphics	71	Nov-16	4/8	14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	82	Apr-17	2/9
	712	Nov-16	8.46		701	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CS302 Discrete Math. Structures	78	Nov-17	4/8	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	83	Nov-17	3/9	14CS403 Computer Organization	89	Apr-18	4/9
14CS304 Operating Systems	79	Nov-17	3/8	14CS404 Design & Analysis of Alg.	90	Apr-18	4/10
14CS305 Data Structures	65	Nov-17	4/7	14CS405 GUI Programming	93	Apr-18	3/10
14CS306 Object Oriented Programming	75	Nov-17	3/8	14CS406 Web Technologies	76	Apr-18	3/8
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	93	Apr-18	2/10
14CSL302 Data Structures Lab	73	Nov-17	2/8	14CSL402 GUI Programming Lab	84	Apr-18	2/9
14CSL303 OOPS Lab	84	Nov-17	2/9	14CSL403 Web Technologies Lab	71	Apr-18	2/8
	715	Nov-17	8.30		758	Apr-18	9.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	78	Nov-18	3/8	14CS601 Introduction to Data Analytics	79	Apr-19	3/8
14CS502 Automata Theory & FL	83	Nov-18	3/9	14CS602 Compiler Design	69	Apr-19	3/7
14CS503 MP & MC	81	Nov-18	3/9	14CS603 Computer Networks	64	Apr-19	4/7
14CS504 Database Mgmt. Systems	86	Nov-18	4/9	14CS604 Enterprise Programming - II	62	Apr-19	4/7
14CS505 Enterprise Programming - I	71	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS506 Elective - I	78	Nov-18	3/8	14CS606 Elective - II	72	Apr-19	3/8
14CSL501 MPMC Lab	77	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	75	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	87	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	95	Apr-19	2/10
	735	Nov-18	8.61		685	Apr-19	7.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	77	Nov-19	3/8	14CS801 IM & ED	82	Sep-20	3/9
14CS702 OOAD	71	Nov-19	3/8	14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS703 Advanced Data Analytics	71	Nov-19	4/8	14CS803 Elective - IV	67	Sep-20	3/7
14CS704 Wireless Networks	70	Nov-19	4/8	14CS804 Elective - V	82	Sep-20	3/9
14CS705 Elective - III	61	Nov-19	3/7	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	93	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	84	Nov-19	2/9				
14CSL704 Term Paper	43	Nov-19	1/9				
	676	Nov-19	8.11		524	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5506	8.45

COMPUTER SCIENCE & ENGINEERING

MADDALA VENKATA KRISHNA SREEJA **2016-2020** **Y16ACS487**

MADDALA SURESH BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Nov-16	4/9	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	93	Nov-16	3/10	14PH202 Engineering Physics – II	96	Apr-17	3/10
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	84	Nov-16	3/9	14EL204 Communicative English	89	Apr-17	3/9
14ES105 Environmental Studies	84	Nov-16	3/9	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	85	Apr-17	3/9
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	94	Apr-17	2/10
14HWL102 Hardware Lab	96	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	99	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	792	Nov-16	9.23		812	Apr-17	9.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	99	Apr-18	3/10
14CS302 Discrete Math. Structures	91	Nov-17	4/10	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	92	Nov-17	3/10	14CS403 Computer Organization	90	Apr-18	4/10
14CS304 Operating Systems	99	Nov-17	3/10	14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	94	Apr-18	3/10
14CS306 Object Oriented Programming	94	Nov-17	3/10	14CS406 Web Technologies	89	Apr-18	3/9
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	100	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	82	Apr-18	2/9
	842	Nov-17	9.84		821	Apr-18	9.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	72	Nov-18	3/8	14CS601 Introduction to Data Analytics	90	Apr-19	3/10
14CS502 Automata Theory & FL	86	Nov-18	3/9	14CS602 Compiler Design	78	Apr-19	3/8
14CS503 MP & MC	83	Nov-18	3/9	14CS603 Computer Networks	68	Apr-19	4/7
14CS504 Database Mgmt. Systems	93	Nov-18	4/10	14CS604 Enterprise Programming - II	76	Apr-19	4/8
14CS505 Enterprise Programming - I	66	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	82	Apr-19	3/9
14CS506 Elective - I	80	Nov-18	3/9	14CS606 Elective - II	74	Apr-19	3/8
14CSL501 MPMC Lab	91	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	97	Apr-19	2/10
14CSL502 RDBMS Lab	99	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	58	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	80	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	94	Apr-19	2/10
	750	Nov-18	8.88		717	Apr-19	8.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	71	Nov-19	3/8	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	64	Nov-19	3/7	14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS703 Advanced Data Analytics	56	Nov-19	4/6	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	60	Nov-19	4/7	14CS804 Elective - V	70	Sep-20	3/8
14CS705 Elective - III	64	Nov-19	3/7	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9				
14CSL704 Term Paper	48	Nov-19	1/10				
	649	Nov-19	7.57		535	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5918	**8.98**

COMPUTER SCIENCE & ENGINEERING

MADDI BHAVANA LAKSHMI **2016-2020** **Y16ACS488**

MADDI MAHAVEER **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	94	Nov-16	4/10	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	90	Nov-16	3/10	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	82	Nov-16	3/9	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	93	Nov-16	4/10	14CP206 Problem Solving with Prog.	84	Apr-17	3/9
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	791	Nov-16	9.38		764	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	94	Nov-17	3/10	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	90	Nov-17	4/10	14CS402 Professional Ethics and HV	79	Apr-18	3/8
14CS303 Digital Logic Design	86	Nov-17	3/9	14CS403 Computer Organization	90	Apr-18	4/10
14CS304 Operating Systems	79	Nov-17	3/8	14CS404 Design & Analysis of Alg.	88	Apr-18	4/9
14CS305 Data Structures	83	Nov-17	4/9	14CS405 GUI Programming	86	Apr-18	3/9
14CS306 Object Oriented Programming	84	Nov-17	3/9	14CS406 Web Technologies	84	Apr-18	3/9
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	93	Apr-18	2/10
14CSL302 Data Structures Lab	85	Nov-17	2/9	14CSL402 GUI Programming Lab	86	Apr-18	2/9
14CSL303 OOPS Lab	90	Nov-17	2/10	14CSL403 Web Technologies Lab	80	Apr-18	2/9
	784	Nov-17	9.30		774	Apr-18	9.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	72	Nov-18	3/8	14CS601 Introduction to Data Analytics	80	Apr-19	3/9
14CS502 Automata Theory & FL	88	Nov-18	3/9	14CS602 Compiler Design	74	Apr-19	3/8
14CS503 MP & MC	88	Nov-18	3/9	14CS603 Computer Networks	71	Apr-19	4/8
14CS504 Database Mgmt. Systems	87	Nov-18	4/9	14CS604 Enterprise Programming - II	69	Apr-19	4/7
14CS505 Enterprise Programming - I	74	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	70	Apr-19	3/8
14CS506 Elective - I	67	Nov-18	3/7	14CS606 Elective - II	62	Apr-19	3/7
14CSL501 MPMC Lab	91	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	57	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	88	Apr-19	2/9
	733	Nov-18	8.57		650	Apr-19	7.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	70	Nov-19	3/8	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	65	Nov-19	3/7	14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS703 Advanced Data Analytics	63	Nov-19	4/7	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	58	Nov-19	4/6	14CS804 Elective - V	75	Sep-20	3/8
14CS705 Elective - III	61	Nov-19	3/7	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	55	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9				
14CSL704 Term Paper	44	Nov-19	1/9				
	628	Nov-19	7.26		528	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5652	**8.67**

COMPUTER SCIENCE & ENGINEERING

MADDI SAI VENKATA SAMBA SIVA RAO **2016-2020** **Y16ACS489**

MADDI VENKATA SIVA NAGA MALLESWARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH102 Engineering Physics – I	89	Nov-16	3/9	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	80	Nov-16	3/9	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	80	Nov-16	3/9	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	54	Nov-16	4/6	14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	91	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	711	Nov-16	8.30		694	Apr-17	8.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14CS302 Discrete Math. Structures	79	Nov-17	4/8	14CS402 Professional Ethics and HV	73	Apr-18	3/8
14CS303 Digital Logic Design	66	Nov-17	3/7	14CS403 Computer Organization	82	Apr-18	4/9
14CS304 Operating Systems	65	Nov-17	3/7	14CS404 Design & Analysis of Alg.	86	Apr-18	4/9
14CS305 Data Structures	67	Nov-17	4/7	14CS405 GUI Programming	84	Apr-18	3/9
14CS306 Object Oriented Programming	64	Nov-17	3/7	14CS406 Web Technologies	81	Apr-18	3/9
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	98	Apr-18	2/10
14CSL302 Data Structures Lab	94	Nov-17	2/10	14CSL402 GUI Programming Lab	94	Apr-18	2/10
14CSL303 OOPS Lab	85	Nov-17	2/9	14CSL403 Web Technologies Lab	82	Apr-18	2/9
	678	Nov-17	7.80		753	Apr-18	8.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	69	Nov-18	3/7	14CS601 Introduction to Data Analytics	85	Apr-19	3/9
14CS502 Automata Theory & FL	67	Nov-18	3/7	14CS602 Compiler Design	57	Apr-19	3/6
14CS503 MP & MC	78	Nov-18	3/8	14CS603 Computer Networks	63	Apr-19	4/7
14CS504 Database Mgmt. Systems	76	Nov-18	4/8	14CS604 Enterprise Programming - II	53	Apr-19	4/6
14CS505 Enterprise Programming - I	69	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	78	Apr-19	3/8
14CS506 Elective - I	80	Nov-18	3/9	14CS606 Elective - II	79	Apr-19	3/8
14CSL501 MPMC Lab	60	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL502 RDBMS Lab	99	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	88	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	693	Nov-18	7.96		671	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	78	Nov-19	3/8	14CS801 IM & ED	81	Sep-20	3/9
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS703 Advanced Data Analytics	82	Nov-19	4/9	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	75	Nov-19	4/8	14CS804 Elective - V	75	Sep-20	3/8
14CS705 Elective - III	66	Nov-19	3/7	14CSPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	96	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	712	Nov-19	8.30		524	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5436	**8.26**

COMPUTER SCIENCE & ENGINEERING

MANAM RAJAHANUMA **2016-2020** **Y16ACS491**

MANAM SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH102 Engineering Physics – I	52	Apr-17	3/6	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	50	Apr-17	3/6	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	70	Nov-16	3/8	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	60	Nov-16	3/7	14EM205 Engineering Mechanics	70	Apr-17	4/8
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	60	Apr-17	3/7
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	652	Apr-17	7.88		648	Apr-17	7.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	79	Nov-17	4/8	14CS402 Professional Ethics and HV	70	Apr-18	3/8
14CS303 Digital Logic Design	83	Nov-17	3/9	14CS403 Computer Organization	80	Apr-18	4/9
14CS304 Operating Systems	66	Nov-17	3/7	14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS305 Data Structures	62	Nov-17	4/7	14CS405 GUI Programming	87	Apr-18	3/9
14CS306 Object Oriented Programming	63	Nov-17	3/7	14CS406 Web Technologies	72	Apr-18	3/8
14ELL301 Soft Skills Lab	83	Nov-17	2/9	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	68	Nov-17	2/7	14CSL402 GUI Programming Lab	82	Apr-18	2/9
14CSL303 OOPS Lab	70	Nov-17	2/8	14CSL403 Web Technologies Lab	80	Apr-18	2/9
	658	Nov-17	7.84		733	Apr-18	8.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	80	Nov-18	3/9	14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS502 Automata Theory & FL	80	Nov-18	3/9	14CS602 Compiler Design	63	Apr-19	3/7
14CS503 MP & MC	67	Nov-18	3/7	14CS603 Computer Networks	74	Apr-19	4/8
14CS504 Database Mgmt. Systems	72	Nov-18	4/8	14CS604 Enterprise Programming - II	66	Apr-19	4/7
14CS505 Enterprise Programming - I	75	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	72	Nov-18	3/8	14CS606 Elective - II	70	Apr-19	3/8
14CSL501 MPMC Lab	62	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	94	Apr-19	2/10
14CSL502 RDBMS Lab	84	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	65	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	86	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	678	Nov-18	8.19		676	Apr-19	7.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	73	Nov-19	3/8	14CS801 IM & ED	91	Sep-20	3/10
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	72	Sep-20	4/8
14CS703 Advanced Data Analytics	75	Nov-19	4/8	14CS803 Elective - IV	67	Sep-20	3/7
14CS704 Wireless Networks	78	Nov-19	4/8	14CS804 Elective - V	66	Sep-20	3/7
14CS705 Elective - III	60	Nov-19	3/7	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	85	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10				
14CSL704 Term Paper	41	Nov-19	1/9				
	678	Nov-19	8.03		522	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5245	**8.16**

COMPUTER SCIENCE & ENGINEERING

MARAM AKHIL REDDY **2016-2020** **Y16ACS492**

MARAM MUSALA REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	94	Nov-16	4/10	14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	74	Nov-16	3/8	14EM205 Engineering Mechanics	86	Apr-17	4/9
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	96	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	728	Nov-16	8.73		716	Apr-17	8.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14CS302 Discrete Math. Structures	84	Nov-17	4/9	14CS402 Professional Ethics and HV	75	Apr-18	3/8
14CS303 Digital Logic Design	65	Nov-17	3/7	14CS403 Computer Organization	79	Apr-18	4/8
14CS304 Operating Systems	59	Nov-17	3/6	14CS404 Design & Analysis of Alg.	72	Apr-18	4/8
14CS305 Data Structures	70	Nov-17	4/8	14CS405 GUI Programming	84	Apr-18	3/9
14CS306 Object Oriented Programming	56	Nov-17	3/6	14CS406 Web Technologies	73	Apr-18	3/8
14ELL301 Soft Skills Lab	89	Nov-17	2/9	14CSL401 DAA Lab	99	Apr-18	2/10
14CSL302 Data Structures Lab	85	Nov-17	2/9	14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL303 OOPS Lab	86	Nov-17	2/9	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	679	Nov-17	7.92		736	Apr-18	8.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	66	Nov-18	3/7	14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS502 Automata Theory & FL	81	Nov-18	3/9	14CS602 Compiler Design	60	Apr-19	3/7
14CS503 MP & MC	67	Nov-18	3/7	14CS603 Computer Networks	71	Apr-19	4/8
14CS504 Database Mgmt. Systems	79	Nov-18	4/8	14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS505 Enterprise Programming - I	80	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	75	Apr-19	3/8
14CS506 Elective - I	88	Nov-18	3/9	14CS606 Elective - II	63	Apr-19	3/7
14CSL501 MPMC Lab	82	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	97	Apr-19	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	76	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	100	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	84	Apr-19	2/9
	743	Nov-18	8.53		649	Apr-19	7.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	57	Nov-19	3/6	14CS801 IM & ED	80	Sep-20	3/9
14CS702 OOAD	59	Nov-19	3/6	14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS703 Advanced Data Analytics	76	Nov-19	4/8	14CS803 Elective - IV	68	Sep-20	3/7
14CS704 Wireless Networks	54	Nov-19	4/6	14CS804 Elective - V	64	Sep-20	3/7
14CS705 Elective - III	58	Nov-19	3/6	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	639	Nov-19	7.19		504	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5394	8.20

COMPUTER SCIENCE & ENGINEERING

MARPU RATNA RAJU **2016-2020** **Y16ACS493**

MARPU MOSHE **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	73	Nov-16	4/8
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	59	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	64	Nov-16	3/7
14ES105 Environmental Studies	65	Nov-16	3/7
14EG106 Engineering Graphics	74	Nov-16	4/8
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10
14WSL103 Workshop	89	Nov-16	2/9
	664	Nov-16	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL204 Communicative English	74	Apr-17	3/8
14EM205 Engineering Mechanics	43	Apr-17	4/5
14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	620	Apr-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	66	Nov-17	3/7
14CS302 Discrete Math. Structures	60	Nov-17	4/7
14CS303 Digital Logic Design	67	Nov-17	3/7
14CS304 Operating Systems	61	Nov-17	3/7
14CS305 Data Structures	55	Nov-17	4/6
14CS306 Object Oriented Programming	84	Nov-17	3/9
14ELL301 Soft Skills Lab	84	Nov-17	2/9
14CSL302 Data Structures Lab	75	Nov-17	2/8
14CSL303 OOPS Lab	78	Nov-17	2/8
	630	Nov-17	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14CS402 Professional Ethics and HV	72	Apr-18	3/8
14CS403 Computer Organization	77	Apr-18	4/8
14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS405 GUI Programming	82	Apr-18	3/9
14CS406 Web Technologies	69	Apr-18	3/7
14CSL401 DAA Lab	88	Apr-18	2/9
14CSL402 GUI Programming Lab	83	Apr-18	2/9
14CSL403 Web Technologies Lab	72	Apr-18	2/8
	688	Apr-18	8.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	69	Nov-18	3/7
14CS502 Automata Theory & FL	69	Nov-18	3/7
14CS503 MP & MC	68	Nov-18	3/7
14CS504 Database Mgmt. Systems	76	Nov-18	4/8
14CS505 Enterprise Programming - I	64	Nov-18	4/7
14CS506 Elective - I	69	Nov-18	3/7
14CSL501 MPMC Lab	62	Nov-18	2/7
14CSL502 RDBMS Lab	89	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9
	655	Nov-18	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS602 Compiler Design	51	Apr-19	3/6
14CS603 Computer Networks	66	Apr-19	4/7
14CS604 Enterprise Programming - II	48	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	69	Apr-19	3/7
14CS606 Elective - II	61	Apr-19	3/7
14CSL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	57	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	82	Apr-19	2/9
	581	Apr-19	6.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	70	Nov-19	3/8
14CS702 OOAD	59	Nov-19	3/6
14CS703 Advanced Data Analytics	80	Nov-19	4/9
14CS704 Wireless Networks	46	Nov-19	4/5
14CS705 Elective - III	52	Nov-19	3/6
14OE706 Open Elective	83	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	91	Nov-19	2/10
14CSL704 Term Paper	40	Nov-19	1/9
	651	Nov-19	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	90	Sep-20	3/10
14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS803 Elective - IV	70	Sep-20	3/8
14CS804 Elective - V	68	Sep-20	3/7
14CSPR801 Project Work	136	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
	513	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5002	7.60

COMPUTER SCIENCE & ENGINEERING

MOHAMMED ASEEF **2016-2020** **Y16ACS496**

MD GOUSE JILANI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	86	Nov-16	4/9	14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH102 Engineering Physics – I	76	Nov-16	3/8	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	58	Apr-17	3/6
14ES105 Environmental Studies	86	Nov-16	3/9	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	89	Nov-16	4/9	14CP206 Problem Solving with Prog.	88	Apr-17	3/9
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	755	Nov-16	8.73		722	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14CS302 Discrete Math. Structures	85	Nov-17	4/9	14CS402 Professional Ethics and HV	65	Apr-18	3/7
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	94	Apr-18	4/10
14CS304 Operating Systems	91	Nov-17	3/10	14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS305 Data Structures	90	Nov-17	4/10	14CS405 GUI Programming	88	Apr-18	3/9
14CS306 Object Oriented Programming	75	Nov-17	3/8	14CS406 Web Technologies	94	Apr-18	3/10
14ELL301 Soft Skills Lab	89	Nov-17	2/9	14CSL401 DAA Lab	93	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	75	Nov-17	2/8	14CSL403 Web Technologies Lab	95	Apr-18	2/10
	748	Nov-17	8.92		805	Apr-18	9.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	69	Nov-18	3/7	14CS601 Introduction to Data Analytics	77	Apr-19	3/8
14CS502 Automata Theory & FL	69	Nov-18	3/7	14CS602 Compiler Design	65	Apr-19	3/7
14CS503 MP & MC	73	Nov-18	3/8	14CS603 Computer Networks	60	Apr-19	4/7
14CS504 Database Mgmt. Systems	70	Nov-18	4/8	14CS604 Enterprise Programming - II	62	Apr-19	4/7
14CS505 Enterprise Programming - I	68	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	70	Apr-19	3/8
14CS506 Elective - I	88	Nov-18	3/9	14CS606 Elective - II	56	Apr-19	3/6
14CSL501 MPMC Lab	85	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL502 RDBMS Lab	98	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	91	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	100	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	720	Nov-18	8.11		660	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	80	Nov-19	3/9	14CS801 IM & ED	74	Sep-20	3/8
14CS702 OOAD	53	Nov-19	3/6	14CS802 Advanced Cyber Security	64	Sep-20	4/7
14CS703 Advanced Data Analytics	72	Nov-19	4/8	14CS803 Elective - IV	63	Sep-20	3/7
14CS704 Wireless Networks	58	Nov-19	4/6	14CS804 Elective - V	82	Sep-20	3/9
14CS705 Elective - III	46	Nov-19	3/5	14CSPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	98	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	639	Nov-19	7.42		513	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5562	**8.40**

COMPUTER SCIENCE & ENGINEERING

MUKTINENI HYNDHAVI **2016-2020** **Y16ACS497**

MUKTINENI SRINIVASARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	93	Nov-16	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10
14CY103 Engineering Chemistry – I	93	Nov-16	3/10
14EE104 Basic Ele. & Elec. Engg.	95	Nov-16	3/10
14ES105 Environmental Studies	99	Nov-16	3/10
14EG106 Engineering Graphics	92	Nov-16	4/10
14CYL101 Chemistry Lab	95	Nov-16	2/10
14HWL102 Hardware Lab	96	Nov-16	2/10
14WSL103 Workshop	98	Nov-16	2/10
	851	Nov-16	10

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH202 Engineering Physics – II	94	Apr-17	3/10
14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EL204 Communicative English	88	Apr-17	3/9
14EM205 Engineering Mechanics	96	Apr-17	4/10
14CP206 Problem Solving with Prog.	96	Apr-17	3/10
14PHL201 Physics lab	99	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	854	Apr-17	9.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14CS302 Discrete Math. Structures	90	Nov-17	4/10
14CS303 Digital Logic Design	93	Nov-17	3/10
14CS304 Operating Systems	90	Nov-17	3/10
14CS305 Data Structures	91	Nov-17	4/10
14CS306 Object Oriented Programming	98	Nov-17	3/10
14ELL301 Soft Skills Lab	95	Nov-17	2/10
14CSL302 Data Structures Lab	98	Nov-17	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10
	845	Nov-17	10

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS403 Computer Organization	96	Apr-18	4/10
14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS405 GUI Programming	95	Apr-18	3/10
14CS406 Web Technologies	92	Apr-18	3/10
14CSL401 DAA Lab	100	Apr-18	2/10
14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL403 Web Technologies Lab	99	Apr-18	2/10
	845	Apr-18	9.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	86	Nov-18	3/9
14CS502 Automata Theory & FL	95	Nov-18	3/10
14CS503 MP & MC	86	Nov-18	3/9
14CS504 Database Mgmt. Systems	95	Nov-18	4/10
14CS505 Enterprise Programming - I	84	Nov-18	4/9
14CS506 Elective - I	80	Nov-18	3/9
14CSL501 MPMC Lab	91	Nov-18	2/10
14CSL502 RDBMS Lab	100	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10
	811	Nov-18	9.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	91	Apr-19	3/10
14CS602 Compiler Design	84	Apr-19	3/9
14CS603 Computer Networks	82	Apr-19	4/9
14CS604 Enterprise Programming - II	91	Apr-19	4/10
14CS605 Cloud & Mobile App. Dev.	84	Apr-19	3/9
14CS606 Elective - II	89	Apr-19	3/9
14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	96	Apr-19	2/10
14CSL603 Cloud & Mobile App. Dev. Lab	94	Apr-19	2/10
	804	Apr-19	9.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	90	Nov-19	3/10
14CS702 OOAD	77	Nov-19	3/8
14CS703 Advanced Data Analytics	83	Nov-19	4/9
14CS704 Wireless Networks	79	Nov-19	4/8
14CS705 Elective - III	73	Nov-19	3/8
14OE706 Open Elective	85	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	100	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	100	Nov-19	2/10
14CSL704 Term Paper	49	Nov-19	1/10
	777	Nov-19	8.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	83	Sep-20	3/9
14CS802 Advanced Cyber Security	87	Sep-20	4/9
14CS803 Elective - IV	83	Sep-20	3/9
14CS804 Elective - V	87	Sep-20	3/9
14CSPR801 Project Work	148	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	77	Sep-20	2/8
	565	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6352	9.60

COMPUTER SCIENCE & ENGINEERING

MUMMULURI HEMANTH KUMAR **2016-2020** **Y16ACS498**

MUMMULURI VENKATA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	83	Nov-16	4/9
14PH102 Engineering Physics – I	66	Nov-16	3/7
14CY103 Engineering Chemistry – I	61	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8
14ES105 Environmental Studies	61	Nov-16	3/7
14EG106 Engineering Graphics	68	Nov-16	4/7
14CYL101 Chemistry Lab	75	Nov-16	2/8
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	83	Nov-16	2/9
	639	Nov-16	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL204 Communicative English	59	Apr-17	3/6
14EM205 Engineering Mechanics	58	Apr-17	4/6
14CP206 Problem Solving with Prog.	59	Apr-17	3/6
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	608	Apr-17	6.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	66	Nov-17	3/7
14CS302 Discrete Math. Structures	71	Nov-17	4/8
14CS303 Digital Logic Design	63	Nov-17	3/7
14CS304 Operating Systems	54	Nov-17	3/6
14CS305 Data Structures	60	Nov-17	4/7
14CS306 Object Oriented Programming	61	Nov-17	3/7
14ELL301 Soft Skills Lab	75	Nov-17	2/8
14CSL302 Data Structures Lab	55	Nov-17	2/6
14CSL303 OOPS Lab	61	Nov-17	2/7
	566	Nov-17	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CS402 Professional Ethics and HV	57	Apr-18	3/6
14CS403 Computer Organization	70	Apr-18	4/8
14CS404 Design & Analysis of Alg.	66	Apr-18	4/7
14CS405 GUI Programming	71	Apr-18	3/8
14CS406 Web Technologies	49	Apr-18	3/5
14CSL401 DAA Lab	76	Apr-18	2/8
14CSL402 GUI Programming Lab	81	Apr-18	2/9
14CSL403 Web Technologies Lab	80	Apr-18	2/9
	624	Apr-18	7.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	71	Nov-18	3/8
14CS502 Automata Theory & FL	69	Nov-18	3/7
14CS503 MP & MC	69	Nov-18	3/7
14CS504 Database Mgmt. Systems	60	Nov-18	4/7
14CS505 Enterprise Programming - I	60	Nov-18	4/7
14CS506 Elective - I	54	Nov-18	3/6
14CSL501 MPMC Lab	70	Nov-18	2/8
14CSL502 RDBMS Lab	63	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	82	Nov-18	2/9
	598	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	58	Apr-19	3/6
14CS602 Compiler Design	49	Apr-19	3/5
14CS603 Computer Networks	64	Apr-19	4/7
14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS606 Elective - II	42	Nov-19	3/5
14CSL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	58	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	82	Apr-19	2/9
	563	Nov-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	64	Nov-19	3/7
14CS702 OOAD	66	Nov-19	3/7
14CS703 Advanced Data Analytics	71	Nov-19	4/8
14CS704 Wireless Networks	56	Nov-19	4/6
14CS705 Elective - III	45	Nov-19	3/5
14OE706 Open Elective	48	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	89	Nov-19	2/9
14CSL704 Term Paper	39	Nov-19	1/8
	602	Nov-19	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	78	Sep-20	3/8
14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS803 Elective - IV	67	Sep-20	3/7
14CS804 Elective - V	61	Sep-20	3/7
14CSPR801 Project Work	135	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
	481	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4681	7.26

COMPUTER SCIENCE & ENGINEERING

MUTHYALA SAI KRISHNA **2016-2020** **Y16ACS499**

MUTHYALA BRAHMANANDA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	63	Nov-16	3/7
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7
14ES105 Environmental Studies	59	Nov-16	3/6
14EG106 Engineering Graphics	50	Nov-16	4/6
14CYL101 Chemistry Lab	78	Nov-16	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8
14WSL103 Workshop	84	Nov-16	2/9
	589	Nov-16	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL204 Communicative English	60	Apr-17	3/7
14EM205 Engineering Mechanics	53	Apr-17	4/6
14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	75	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	62	Apr-17	2/7
	543	Apr-17	6.57

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-17	3/5
14CS302 Discrete Math. Structures	54	Nov-17	4/6
14CS303 Digital Logic Design	54	Nov-17	3/6
14CS304 Operating Systems	50	Nov-17	3/6
14CS305 Data Structures	55	Nov-17	4/6
14CS306 Object Oriented Programming	47	Nov-17	3/5
14ELL301 Soft Skills Lab	78	Nov-17	2/8
14CSL302 Data Structures Lab	54	Nov-17	2/6
14CSL303 OOPS Lab	63	Nov-17	2/7
	499	Nov-17	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14CS402 Professional Ethics and HV	58	Apr-18	3/6
14CS403 Computer Organization	49	Apr-18	4/5
14CS404 Design & Analysis of Alg.	40	Apr-18	4/5
14CS405 GUI Programming	60	Apr-18	3/7
14CS406 Web Technologies	53	Nov-18	3/6
14CSL401 DAA Lab	57	Apr-18	2/6
14CSL402 GUI Programming Lab	58	Apr-19	2/6
14CSL403 Web Technologies Lab	67	Apr-18	2/7
	491	Apr-19	5.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	45	Nov-18	3/5
14CS502 Automata Theory & FL	70	Nov-18	3/8
14CS503 MP & MC	65	Nov-18	3/7
14CS504 Database Mgmt. Systems	54	Nov-18	4/6
14CS505 Enterprise Programming - I	48	Nov-18	4/5
14CS506 Elective - I	53	Nov-18	3/6
14CSL501 MPMC Lab	55	Nov-18	2/6
14CSL502 RDBMS Lab	76	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	66	Nov-18	2/7
	532	Nov-18	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	50	Apr-19	3/6
14CS602 Compiler Design	48	Apr-19	3/5
14CS603 Computer Networks	54	Apr-19	4/6
14CS604 Enterprise Programming - II	41	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	62	Apr-19	3/7
14CS606 Elective - II	44	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	52	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	51	Apr-19	2/6
	482	Nov-19	5.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	38	-	3/0
14CS702 OOAD	47	Nov-19	3/5
14CS703 Advanced Data Analytics	38	-	4/0
14CS704 Wireless Networks	42	Nov-19	4/5
14CS705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	36	-	3/0
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	44	-	2/0
14CSL703 Adv. Data Analytics Lab	78	Nov-19	2/8
14CSL704 Term Paper	38	Nov-19	1/8
	437	-	3.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	66	Sep-20	3/7
14CS802 Advanced Cyber Security	50	Sep-20	4/6
14CS803 Elective - IV	44	Sep-20	3/5
14CS804 Elective - V	53	Sep-20	3/6
14CSPR801 Project Work	143	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
	430	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4003	--

COMPUTER SCIENCE & ENGINEERING

NALAMALA VAMSI **2016-2020** **Y16ACS500**

NALAMALA PRABHUDAS **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	77	Nov-16	3/8	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	69	Nov-16	3/7	14EM205 Engineering Mechanics	66	Apr-17	4/7
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	57	Apr-17	3/6
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	66	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	696	Nov-16	8.19		649	Apr-17	7.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14CS302 Discrete Math. Structures	79	Nov-17	4/8	14CS402 Professional Ethics and HV	71	Apr-18	3/8
14CS303 Digital Logic Design	76	Nov-17	3/8	14CS403 Computer Organization	74	Apr-18	4/8
14CS304 Operating Systems	65	Nov-17	3/7	14CS404 Design & Analysis of Alg.	66	Apr-18	4/7
14CS305 Data Structures	56	Nov-17	4/6	14CS405 GUI Programming	73	Apr-18	3/8
14CS306 Object Oriented Programming	58	Nov-17	3/6	14CS406 Web Technologies	59	Apr-18	3/6
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	59	Apr-18	2/6
14CSL302 Data Structures Lab	52	Nov-17	2/6	14CSL402 GUI Programming Lab	71	Apr-18	2/8
14CSL303 OOPS Lab	60	Nov-18	2/7	14CSL403 Web Technologies Lab	66	Apr-18	2/7
	614	Nov-18	7.30		618	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	66	Nov-18	3/7	14CS601 Introduction to Data Analytics	53	Apr-19	3/6
14CS502 Automata Theory & FL	73	Nov-18	3/8	14CS602 Compiler Design	57	Apr-19	3/6
14CS503 MP & MC	75	Nov-18	3/8	14CS603 Computer Networks	54	Apr-19	4/6
14CS504 Database Mgmt. Systems	61	Nov-18	4/7	14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS505 Enterprise Programming - I	56	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	63	Apr-19	3/7
14CS506 Elective - I	70	Nov-18	3/8	14CS606 Elective - II	53	Apr-19	3/6
14CSL501 MPMC Lab	59	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	74	Apr-19	2/8
14CSL502 RDBMS Lab	67	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	49	Apr-19	2/5
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	46	Apr-19	2/5
	604	Nov-18	7.19		496	Apr-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	51	Nov-19	3/6	14CS801 IM & ED	73	Sep-20	3/8
14CS702 OOAD	49	Nov-19	3/5	14CS802 Advanced Cyber Security	43	Sep-20	4/5
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	48	Sep-20	3/5
14CS704 Wireless Networks	41	Nov-19	4/5	14CS804 Elective - V	50	Sep-20	3/6
14CS705 Elective - III	46	Nov-19	3/5	14CSPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	44	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	66	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9				
14CSL704 Term Paper	38	Nov-19	1/8				
	513	Nov-19	5.96		410	Sep-20	7.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4600	**7.10**

COMPUTER SCIENCE & ENGINEERING

NAMINENI RISHIKA **2016-2020** **Y16ACS501**

NAMINENI RAJESH KUMAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	68	Nov-16	3/7
14CY103 Engineering Chemistry – I	78	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7
14ES105 Environmental Studies	87	Nov-16	3/9
14EG106 Engineering Graphics	77	Nov-16	4/8
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	67	Nov-16	2/7
14WSL103 Workshop	95	Nov-16	2/10
	679	Nov-16	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	45	Apr-17	4/5
14CP206 Problem Solving with Prog.	64	Apr-17	3/7
14PHL201 Physics lab	81	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	601	Apr-17	6.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	77	Nov-17	3/8
14CS302 Discrete Math. Structures	68	Nov-17	4/7
14CS303 Digital Logic Design	76	Nov-17	3/8
14CS304 Operating Systems	83	Nov-17	3/9
14CS305 Data Structures	64	Nov-17	4/7
14CS306 Object Oriented Programming	73	Nov-17	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14CSL302 Data Structures Lab	61	Nov-17	2/7
14CSL303 OOPS Lab	75	Nov-17	2/8
	665	Nov-17	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS403 Computer Organization	84	Apr-18	4/9
14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS405 GUI Programming	83	Apr-18	3/9
14CS406 Web Technologies	66	Apr-18	3/7
14CSL401 DAA Lab	63	Apr-18	2/7
14CSL402 GUI Programming Lab	77	Apr-18	2/8
14CSL403 Web Technologies Lab	75	Apr-18	2/8
	685	Apr-18	8.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	76	Nov-18	3/8
14CS502 Automata Theory & FL	90	Nov-18	3/10
14CS503 MP & MC	88	Nov-18	3/9
14CS504 Database Mgmt. Systems	77	Nov-18	4/8
14CS505 Enterprise Programming - I	68	Nov-18	4/7
14CS506 Elective - I	83	Nov-18	3/9
14CSL501 MPMC Lab	76	Nov-18	2/8
14CSL502 RDBMS Lab	86	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	65	Nov-18	2/7
	709	Nov-18	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS602 Compiler Design	78	Apr-19	3/8
14CS603 Computer Networks	79	Apr-19	4/8
14CS604 Enterprise Programming - II	67	Apr-19	4/7
14CS605 Cloud & Mobile App. Dev.	82	Apr-19	3/9
14CS606 Elective - II	70	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	58	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	88	Apr-19	2/9
	668	Apr-19	7.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	84	Nov-19	3/9
14CS702 OOAD	74	Nov-19	3/8
14CS703 Advanced Data Analytics	78	Nov-19	4/8
14CS704 Wireless Networks	69	Nov-19	4/7
14CS705 Elective - III	84	Nov-19	3/9
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	96	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	89	Nov-19	2/9
14CSL704 Term Paper	40	Nov-19	1/9
	731	Nov-19	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	94	Sep-20	3/10
14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS803 Elective - IV	88	Sep-20	3/9
14CS804 Elective - V	74	Sep-20	3/8
14CSPR801 Project Work	141	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	89	Sep-20	2/9
	561	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5299	8.07

COMPUTER SCIENCE & ENGINEERING

NARRA AKHILA **2016-2020** **Y16ACS502**

NARRA ANKAMMA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	64	Apr-17	4/7
14PH102 Engineering Physics – I	67	Nov-16	3/7	14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	68	Nov-16	3/7	14EM205 Engineering Mechanics	61	Apr-17	4/7
14EG106 Engineering Graphics	48	Nov-16	4/5	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	85	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	636	Nov-16	7.23		671	Apr-17	8.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14CS302 Discrete Math. Structures	61	Nov-17	4/7	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	80	Nov-17	3/9	14CS403 Computer Organization	81	Apr-18	4/9
14CS304 Operating Systems	75	Nov-17	3/8	14CS404 Design & Analysis of Alg.	90	Apr-18	4/10
14CS305 Data Structures	64	Nov-17	4/7	14CS405 GUI Programming	79	Apr-18	3/8
14CS306 Object Oriented Programming	62	Nov-17	3/7	14CS406 Web Technologies	81	Apr-18	3/9
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	77	Apr-18	2/8
14CSL302 Data Structures Lab	66	Nov-17	2/7	14CSL402 GUI Programming Lab	73	Apr-18	2/8
14CSL303 OOPS Lab	79	Nov-17	2/8	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	658	Nov-17	7.80		714	Apr-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	74	Nov-18	3/8	14CS601 Introduction to Data Analytics	63	Apr-19	3/7
14CS502 Automata Theory & FL	78	Nov-18	3/8	14CS602 Compiler Design	83	Apr-19	3/9
14CS503 MP & MC	87	Nov-18	3/9	14CS603 Computer Networks	84	Apr-19	4/9
14CS504 Database Mgmt. Systems	81	Nov-18	4/9	14CS604 Enterprise Programming - II	63	Apr-19	4/7
14CS505 Enterprise Programming - I	77	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	87	Apr-19	3/9
14CS506 Elective - I	76	Nov-18	3/8	14CS606 Elective - II	67	Apr-19	3/7
14CSL501 MPMC Lab	77	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	87	Apr-19	2/9
14CSL502 RDBMS Lab	83	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	88	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	93	Apr-19	2/10
	721	Nov-18	8.42		688	Apr-19	8.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	81	Nov-19	3/9	14CS801 IM & ED	94	Sep-20	3/10
14CS702 OOAD	73	Nov-19	3/8	14CS802 Advanced Cyber Security	78	Sep-20	4/8
14CS703 Advanced Data Analytics	77	Nov-19	4/8	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	78	Nov-19	4/8	14CS804 Elective - V	69	Sep-20	3/7
14CS705 Elective - III	70	Nov-19	3/8	14CSPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	91	Nov-19	2/10				
14CSL704 Term Paper	42	Nov-19	1/9				
	711	Nov-19	8.38		542	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5341	8.21

COMPUTER SCIENCE & ENGINEERING

NELLORI VENKATA AJAY SAI **2016-2020** **Y16ACS504**

NELLORI RAMA KRISHNA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	71	Nov-16	4/8
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8
14ES105 Environmental Studies	74	Nov-16	3/8
14EG106 Engineering Graphics	78	Nov-16	4/8
14CYL101 Chemistry Lab	91	Nov-16	2/10
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	83	Nov-16	2/9
	701	Nov-16	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EL204 Communicative English	81	Apr-17	3/9
14EM205 Engineering Mechanics	66	Apr-17	4/7
14CP206 Problem Solving with Prog.	71	Apr-17	3/8
14PHL201 Physics lab	81	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	701	Apr-17	8.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	81	Nov-17	3/9
14CS302 Discrete Math. Structures	68	Nov-17	4/7
14CS303 Digital Logic Design	69	Nov-17	3/7
14CS304 Operating Systems	72	Nov-17	3/8
14CS305 Data Structures	63	Nov-17	4/7
14CS306 Object Oriented Programming	60	Nov-17	3/7
14ELL301 Soft Skills Lab	87	Nov-17	2/9
14CSL302 Data Structures Lab	77	Nov-17	2/8
14CSL303 OOPS Lab	70	Nov-17	2/8
	647	Nov-17	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS403 Computer Organization	64	Apr-18	4/7
14CS404 Design & Analysis of Alg.	84	Apr-18	4/9
14CS405 GUI Programming	85	Apr-18	3/9
14CS406 Web Technologies	77	Apr-18	3/8
14CSL401 DAA Lab	90	Apr-18	2/10
14CSL402 GUI Programming Lab	81	Apr-18	2/9
14CSL403 Web Technologies Lab	85	Apr-18	2/9
	716	Apr-18	8.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	58	Nov-18	3/6
14CS502 Automata Theory & FL	71	Nov-18	3/8
14CS503 MP & MC	74	Nov-18	3/8
14CS504 Database Mgmt. Systems	60	Nov-18	4/7
14CS505 Enterprise Programming - I	57	Nov-18	4/6
14CS506 Elective - I	64	Nov-18	3/7
14CSL501 MPMC Lab	60	Nov-18	2/7
14CSL502 RDBMS Lab	88	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	70	Nov-18	2/8
	602	Nov-18	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	53	Apr-19	3/6
14CS602 Compiler Design	52	Apr-19	3/6
14CS603 Computer Networks	62	Apr-19	4/7
14CS604 Enterprise Programming - II	40	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	65	Apr-19	3/7
14CS606 Elective - II	44	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	53	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	67	Apr-19	2/7
	518	Apr-19	6.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	64	Nov-19	3/7
14CS702 OOAD	49	Nov-19	3/5
14CS703 Advanced Data Analytics	55	Nov-19	4/6
14CS704 Wireless Networks	49	Nov-19	4/5
14CS705 Elective - III	47	Nov-19	3/5
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	80	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9
14CSL704 Term Paper	41	Nov-19	1/9
	565	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	32	-	3/0
14CS802 Advanced Cyber Security	31	-	4/0
14CS803 Elective - IV	27	-	3/0
14CS804 Elective - V	31	-	3/0
14CSPR801 Project Work	45	-	10/0
14CSL802 Adv. Cyber Security Lab	35	-	2/0
	201	-	0

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4651	--

COMPUTER SCIENCE & ENGINEERING

NIDAMANURI SAI TARUN **2016-2020** **Y16ACS505**

NIDAMANURI RANA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	68	Nov-16	3/7	14EM205 Engineering Mechanics	65	Apr-17	4/7
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	65	Apr-17	3/7
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	723	Nov-16	8.38		690	Apr-17	7.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14CS302 Discrete Math. Structures	78	Nov-17	4/8	14CS402 Professional Ethics and HV	80	Apr-18	3/9
14CS303 Digital Logic Design	66	Nov-17	3/7	14CS403 Computer Organization	74	Apr-18	4/8
14CS304 Operating Systems	78	Nov-17	3/8	14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS305 Data Structures	64	Nov-17	4/7	14CS405 GUI Programming	79	Apr-18	3/8
14CS306 Object Oriented Programming	49	Nov-17	3/5	14CS406 Web Technologies	73	Apr-18	3/8
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	60	Apr-18	2/7
14CSL302 Data Structures Lab	75	Nov-17	2/8	14CSL402 GUI Programming Lab	94	Apr-18	2/10
14CSL303 OOPS Lab	67	Nov-17	2/7	14CSL403 Web Technologies Lab	66	Apr-18	2/7
	649	Nov-17	7.5		676	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	67	Nov-18	3/7	14CS601 Introduction to Data Analytics	55	Apr-19	3/6
14CS502 Automata Theory & FL	65	Nov-18	3/7	14CS602 Compiler Design	71	Apr-19	3/8
14CS503 MP & MC	73	Nov-18	3/8	14CS603 Computer Networks	71	Apr-19	4/8
14CS504 Database Mgmt. Systems	65	Nov-18	4/7	14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS505 Enterprise Programming - I	52	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	75	Apr-19	3/8
14CS506 Elective - I	66	Nov-18	3/7	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	76	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	73	Apr-19	2/8
14CSL502 RDBMS Lab	78	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	54	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	67	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	74	Apr-19	2/8
	609	Nov-18	7.11		577	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	74	Nov-19	3/8	14CS801 IM & ED	86	Sep-20	3/9
14CS702 OOAD	52	Nov-19	3/6	14CS802 Advanced Cyber Security	61	Sep-20	4/7
14CS703 Advanced Data Analytics	56	Nov-19	4/6	14CS803 Elective - IV	68	Sep-20	3/7
14CS704 Wireless Networks	59	Nov-19	4/6	14CS804 Elective - V	68	Sep-20	3/7
14CS705 Elective - III	42	Nov-19	3/5	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	80	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10				
14CSL704 Term Paper	41	Nov-19	1/9				
	584	Nov-19	6.84		501	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5009	7.67

COMPUTER SCIENCE & ENGINEERING

NIKILA SRIRAM **2016-2020** **Y16ACS506**

SATYANARAYANA SRIRAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	94	Nov-16	3/10	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	91	Nov-16	3/10	14CY203 Engineering Chemistry – II	98	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9	14EL204 Communicative English	80	Apr-17	3/9
14ES105 Environmental Studies	92	Nov-16	3/10	14EM205 Engineering Mechanics	94	Apr-17	4/10
14EG106 Engineering Graphics	94	Nov-16	4/10	14CP206 Problem Solving with Prog.	89	Apr-17	3/9
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	94	Apr-17	2/10
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	811	Nov-16	9.5		804	Apr-17	9.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	81	Nov-17	3/9	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14CS302 Discrete Math. Structures	89	Nov-17	4/9	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	83	Nov-17	3/9	14CS403 Computer Organization	84	Apr-18	4/9
14CS304 Operating Systems	87	Nov-17	3/9	14CS404 Design & Analysis of Alg.	86	Apr-18	4/9
14CS305 Data Structures	82	Nov-17	4/9	14CS405 GUI Programming	87	Apr-18	3/9
14CS306 Object Oriented Programming	83	Nov-17	3/9	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9	14CSL402 GUI Programming Lab	97	Apr-18	2/10
14CSL303 OOPS Lab	96	Nov-17	2/10	14CSL403 Web Technologies Lab	93	Apr-18	2/10
	780	Nov-17	9.15		808	Apr-18	9.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	72	Nov-18	3/8	14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS502 Automata Theory & FL	79	Nov-18	3/8	14CS602 Compiler Design	78	Apr-19	3/8
14CS503 MP & MC	76	Nov-18	3/8	14CS603 Computer Networks	74	Apr-19	4/8
14CS504 Database Mgmt. Systems	79	Nov-18	4/8	14CS604 Enterprise Programming - II	70	Apr-19	4/8
14CS505 Enterprise Programming - I	69	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS506 Elective - I	74	Nov-18	3/8	14CS606 Elective - II	71	Apr-19	3/8
14CSL501 MPMC Lab	75	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL502 RDBMS Lab	97	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	74	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	92	Apr-19	2/10
	717	Nov-18	8.15		692	Apr-19	8.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	84	Nov-19	3/9	14CS801 IM & ED	94	Sep-20	3/10
14CS702 OOAD	71	Nov-19	3/8	14CS802 Advanced Cyber Security	69	Sep-20	4/7
14CS703 Advanced Data Analytics	67	Nov-19	4/7	14CS803 Elective - IV	75	Sep-20	3/8
14CS704 Wireless Networks	78	Nov-19	4/8	14CS804 Elective - V	75	Sep-20	3/8
14CS705 Elective - III	58	Nov-19	3/6	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	94	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	98	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	718	Nov-19	8.15		543	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5873	**8.86**

COMPUTER SCIENCE & ENGINEERING

PADAMATA RAMYA PRATYUSHA **2016-2020** **Y16ACS508**

PADAMATA DASARATHA RAMAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY103 Engineering Chemistry – I	88	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	76	Nov-16	3/8	14EM205 Engineering Mechanics	72	Apr-17	4/8
14EG106 Engineering Graphics	87	Nov-16	4/9	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	94	Apr-17	2/10
14HWL102 Hardware Lab	70	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	752	Nov-16	8.80		763	Apr-17	8.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14CS302 Discrete Math. Structures	82	Nov-17	4/9	14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS303 Digital Logic Design	79	Nov-17	3/8	14CS403 Computer Organization	86	Apr-18	4/9
14CS304 Operating Systems	81	Nov-17	3/9	14CS404 Design & Analysis of Alg.	88	Apr-18	4/9
14CS305 Data Structures	66	Nov-17	4/7	14CS405 GUI Programming	87	Apr-18	3/9
14CS306 Object Oriented Programming	76	Nov-17	3/8	14CS406 Web Technologies	90	Apr-18	3/10
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	82	Apr-18	2/9
14CSL302 Data Structures Lab	76	Nov-17	2/8	14CSL402 GUI Programming Lab	86	Apr-18	2/9
14CSL303 OOPS Lab	93	Nov-17	2/10	14CSL403 Web Technologies Lab	76	Apr-18	2/8
	725	Nov-17	8.53		761	Apr-18	9.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	83	Nov-18	3/9	14CS601 Introduction to Data Analytics	56	Apr-19	3/6
14CS502 Automata Theory & FL	62	Nov-18	3/7	14CS602 Compiler Design	74	Apr-19	3/8
14CS503 MP & MC	86	Nov-18	3/9	14CS603 Computer Networks	76	Apr-19	4/8
14CS504 Database Mgmt. Systems	88	Nov-18	4/9	14CS604 Enterprise Programming - II	69	Apr-19	4/7
14CS505 Enterprise Programming - I	71	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	86	Apr-19	3/9
14CS506 Elective - I	75	Nov-18	3/8	14CS606 Elective - II	68	Apr-19	3/7
14CSL501 MPMC Lab	84	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL502 RDBMS Lab	94	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	71	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	73	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	89	Apr-19	2/9
	716	Nov-18	8.5		677	Apr-19	7.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	92	Nov-19	3/10	14CS801 IM & ED	92	Sep-20	3/10
14CS702 OOAD	59	Nov-19	3/6	14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS703 Advanced Data Analytics	65	Nov-19	4/7	14CS803 Elective - IV	75	Sep-20	3/8
14CS704 Wireless Networks	72	Nov-19	4/8	14CS804 Elective - V	72	Sep-20	3/8
14CS705 Elective - III	79	Nov-19	3/8	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	83	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	91	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	718	Nov-19	8.38		536	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5648	**8.62**

COMPUTER SCIENCE & ENGINEERING

PADAMATI SIVA KRISHNA **2016-2020** **Y16ACS509**

PADAMATI VENKATA NARAYANA **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	77	Nov-16	4/8
14PH102 Engineering Physics – I	62	Nov-16	3/7
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8
14ES105 Environmental Studies	64	Nov-16	3/7
14EG106 Engineering Graphics	64	Nov-16	4/7
14CYL101 Chemistry Lab	91	Nov-16	2/10
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	88	Nov-16	2/9
	660	Nov-16	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EL204 Communicative English	66	Apr-17	3/7
14EM205 Engineering Mechanics	50	Apr-17	4/6
14CP206 Problem Solving with Prog.	59	Apr-17	3/6
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	589	Apr-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7
14CS302 Discrete Math. Structures	69	Nov-17	4/7
14CS303 Digital Logic Design	58	Nov-17	3/6
14CS304 Operating Systems	64	Nov-17	3/7
14CS305 Data Structures	51	Nov-17	4/6
14CS306 Object Oriented Programming	53	Nov-17	3/6
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	69	Nov-17	2/7
14CSL303 OOPS Lab	65	Nov-17	2/7
	581	Nov-17	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14CS402 Professional Ethics and HV	66	Apr-18	3/7
14CS403 Computer Organization	62	Apr-18	4/7
14CS404 Design & Analysis of Alg.	77	Apr-18	4/8
14CS405 GUI Programming	68	Apr-18	3/7
14CS406 Web Technologies	68	Apr-18	3/7
14CSL401 DAA Lab	81	Apr-18	2/9
14CSL402 GUI Programming Lab	72	Apr-18	2/8
14CSL403 Web Technologies Lab	67	Apr-18	2/7
	635	Apr-18	7.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	56	Nov-18	3/6
14CS502 Automata Theory & FL	51	Nov-18	3/6
14CS503 MP & MC	64	Nov-18	3/7
14CS504 Database Mgmt. Systems	57	Nov-18	4/6
14CS505 Enterprise Programming - I	46	Nov-18	4/5
14CS506 Elective - I	59	Nov-18	3/6
14CSL501 MPMC Lab	65	Nov-18	2/7
14CSL502 RDBMS Lab	87	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	64	Nov-18	2/7
	549	Nov-18	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	50	Apr-19	3/6
14CS602 Compiler Design	56	Apr-19	3/6
14CS603 Computer Networks	59	Apr-19	4/6
14CS604 Enterprise Programming - II	44	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	57	Apr-19	3/6
14CS606 Elective - II	51	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	59	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	60	Apr-19	2/7
	518	Nov-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	80	Nov-19	3/9
14CS702 OOAD	56	Nov-19	3/6
14CS703 Advanced Data Analytics	49	Nov-19	4/5
14CS704 Wireless Networks	57	Nov-19	4/6
14CS705 Elective - III	47	Nov-19	3/5
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	79	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9
14CSL704 Term Paper	42	Nov-19	1/9
	581	Nov-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	80	Sep-20	3/9
14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS803 Elective - IV	57	Sep-20	3/6
14CS804 Elective - V	63	Sep-20	3/7
14CSPR801 Project Work	140	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
	489	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4602	7.05

COMPUTER SCIENCE & ENGINEERING

PALLAPOTHU ROJA **2016-2020** **Y16ACS510**

PALLAPOTHU SURENDRA SAI **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	83	Nov-16	4/9
14PH102 Engineering Physics – I	69	Nov-16	3/7
14CY103 Engineering Chemistry – I	81	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	73	Nov-16	3/8
14ES105 Environmental Studies	71	Nov-16	3/8
14EG106 Engineering Graphics	87	Nov-16	4/9
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9
14WSL103 Workshop	94	Nov-16	2/10
	722	Nov-16	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL204 Communicative English	77	Apr-17	3/8
14EM205 Engineering Mechanics	53	Apr-17	4/6
14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	620	Apr-17	7.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14CS302 Discrete Math. Structures	58	Nov-17	4/6
14CS303 Digital Logic Design	67	Nov-17	3/7
14CS304 Operating Systems	74	Nov-17	3/8
14CS305 Data Structures	53	Nov-17	4/6
14CS306 Object Oriented Programming	51	Nov-17	3/6
14ELL301 Soft Skills Lab	93	Nov-17	2/10
14CSL302 Data Structures Lab	70	Nov-17	2/8
14CSL303 OOPS Lab	87	Nov-17	2/9
	627	Nov-17	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS403 Computer Organization	63	Apr-18	4/7
14CS404 Design & Analysis of Alg.	84	Apr-18	4/9
14CS405 GUI Programming	84	Apr-18	3/9
14CS406 Web Technologies	68	Apr-18	3/7
14CSL401 DAA Lab	83	Apr-18	2/9
14CSL402 GUI Programming Lab	76	Apr-18	2/8
14CSL403 Web Technologies Lab	73	Apr-18	2/8
	683	Apr-18	8.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	75	Nov-18	3/8
14CS502 Automata Theory & FL	54	Nov-18	3/6
14CS503 MP & MC	71	Nov-18	3/8
14CS504 Database Mgmt. Systems	80	Nov-18	4/9
14CS505 Enterprise Programming - I	67	Nov-18	4/7
14CS506 Elective - I	63	Nov-18	3/7
14CSL501 MPMC Lab	74	Nov-18	2/8
14CSL502 RDBMS Lab	86	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	81	Nov-18	2/9
	651	Nov-18	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS602 Compiler Design	61	Apr-19	3/7
14CS603 Computer Networks	64	Apr-19	4/7
14CS604 Enterprise Programming - II	53	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	84	Apr-19	3/9
14CS606 Elective - II	57	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	56	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	58	Apr-19	2/6
	579	Apr-19	6.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	82	Nov-19	3/9
14CS702 OOAD	60	Nov-19	3/7
14CS703 Advanced Data Analytics	66	Nov-19	4/7
14CS704 Wireless Networks	59	Nov-19	4/6
14CS705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	73	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9
14CSL704 Term Paper	39	Nov-19	1/8
	620	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	89	Sep-20	3/9
14CS802 Advanced Cyber Security	70	Sep-20	4/8
14CS803 Elective - IV	68	Sep-20	3/7
14CS804 Elective - V	70	Sep-20	3/8
14CSPR801 Project Work	136	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
	516	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5018	7.74

COMPUTER SCIENCE & ENGINEERING

PAMARTHI BHARAT KUMAR **2016-2020** **Y16ACS511**

PAMARTHI BALA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	72	Nov-16	3/8
14CY103 Engineering Chemistry – I	76	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	83	Nov-16	3/9
14ES105 Environmental Studies	65	Nov-16	3/7
14EG106 Engineering Graphics	82	Nov-16	4/9
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	69	Nov-16	2/7
14WSL103 Workshop	87	Nov-16	2/9
	687	Nov-16	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY203 Engineering Chemistry – II	82	Apr-17	3/9
14EL204 Communicative English	71	Apr-17	3/8
14EM205 Engineering Mechanics	52	Apr-17	4/6
14CP206 Problem Solving with Prog.	83	Apr-17	3/9
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	686	Apr-17	8.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14CS302 Discrete Math. Structures	71	Nov-17	4/8
14CS303 Digital Logic Design	62	Nov-17	3/7
14CS304 Operating Systems	73	Nov-17	3/8
14CS305 Data Structures	62	Nov-17	4/7
14CS306 Object Oriented Programming	70	Nov-17	3/8
14ELL301 Soft Skills Lab	93	Nov-17	2/10
14CSL302 Data Structures Lab	61	Nov-17	2/7
14CSL303 OOPS Lab	90	Nov-17	2/10
	654	Nov-17	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS403 Computer Organization	85	Apr-18	4/9
14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS405 GUI Programming	89	Apr-18	3/9
14CS406 Web Technologies	86	Apr-18	3/9
14CSL401 DAA Lab	98	Apr-18	2/10
14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL403 Web Technologies Lab	87	Apr-18	2/9
	789	Apr-18	9.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	80	Nov-18	3/9
14CS502 Automata Theory & FL	59	Nov-18	3/6
14CS503 MP & MC	84	Nov-18	3/9
14CS504 Database Mgmt. Systems	90	Nov-18	4/10
14CS505 Enterprise Programming - I	72	Nov-18	4/8
14CS506 Elective - I	77	Nov-18	3/8
14CSL501 MPMC Lab	66	Nov-18	2/7
14CSL502 RDBMS Lab	92	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	86	Nov-18	2/9
	706	Nov-18	8.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	70	Apr-19	3/8
14CS602 Compiler Design	68	Apr-19	3/7
14CS603 Computer Networks	73	Apr-19	4/8
14CS604 Enterprise Programming - II	68	Apr-19	4/7
14CS605 Cloud & Mobile App. Dev.	95	Apr-19	3/10
14CS606 Elective - II	74	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	72	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	57	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	89	Apr-19	2/9
	666	Apr-19	7.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	90	Nov-19	3/10
14CS702 OOAD	70	Nov-19	3/8
14CS703 Advanced Data Analytics	67	Nov-19	4/7
14CS704 Wireless Networks	66	Nov-19	4/7
14CS705 Elective - III	53	Nov-19	3/6
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	98	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9
14CSL704 Term Paper	44	Nov-19	1/9
	670	Nov-19	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	93	Sep-20	3/10
14CS802 Advanced Cyber Security	79	Sep-20	4/8
14CS803 Elective - IV	80	Sep-20	3/9
14CS804 Elective - V	77	Sep-20	3/8
14CSPR801 Project Work	143	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	90	Sep-20	2/10
	562	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5420	8.35

COMPUTER SCIENCE & ENGINEERING

PANNEM DINESH **2016-2020** **Y16ACS512**

PANNEM CHINMAYALINGAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Nov-16	4/9	14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	78	Nov-16	3/8	14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	84	Nov-16	3/9	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	71	Nov-16	3/8	14EM205 Engineering Mechanics	70	Apr-17	4/8
14EG106 Engineering Graphics	93	Nov-16	4/10	14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	80	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	740	Nov-16	8.88		697	Apr-17	8.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	81	Nov-17	3/9	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14CS302 Discrete Math. Structures	64	Nov-17	4/7	14CS402 Professional Ethics and HV	73	Apr-18	3/8
14CS303 Digital Logic Design	72	Nov-17	3/8	14CS403 Computer Organization	78	Apr-18	4/8
14CS304 Operating Systems	79	Nov-17	3/8	14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS305 Data Structures	78	Nov-17	4/8	14CS405 GUI Programming	86	Apr-18	3/9
14CS306 Object Oriented Programming	76	Nov-17	3/8	14CS406 Web Technologies	86	Apr-18	3/9
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	98	Apr-18	2/10
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	91	Apr-18	2/10
14CSL303 OOPS Lab	83	Nov-17	2/9	14CSL403 Web Technologies Lab	82	Apr-18	2/9
	693	Nov-17	8.19		758	Apr-18	8.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	82	Nov-18	3/9	14CS601 Introduction to Data Analytics	72	Apr-19	3/8
14CS502 Automata Theory & FL	60	Nov-18	3/7	14CS602 Compiler Design	62	Apr-19	3/7
14CS503 MP & MC	76	Nov-18	3/8	14CS603 Computer Networks	72	Apr-19	4/8
14CS504 Database Mgmt. Systems	67	Nov-18	4/7	14CS604 Enterprise Programming - II	61	Apr-19	4/7
14CS505 Enterprise Programming - I	68	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	86	Apr-19	3/9
14CS506 Elective - I	83	Nov-18	3/9	14CS606 Elective - II	73	Apr-19	3/8
14CSL501 MPMC Lab	68	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14CSL502 RDBMS Lab	75	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	69	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	59	Nov-18	2/6	14CSL603 Cloud & Mobile App. Dev. Lab	88	Apr-19	2/9
	638	Nov-18	7.57		659	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	82	Nov-19	3/9	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	58	Nov-19	3/6	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	59	Nov-19	4/6	14CS803 Elective - IV	77	Sep-20	3/8
14CS704 Wireless Networks	57	Nov-19	4/6	14CS804 Elective - V	61	Sep-20	3/7
14CS705 Elective - III	50	Nov-19	3/6	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	47	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	71	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9				
14CSL704 Term Paper	44	Nov-19	1/9				
	583	Nov-19	6.76		531	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5299	**8.16**

COMPUTER SCIENCE & ENGINEERING

PAPASANI ARAVIND NAIDU **2016-2020** **Y16ACS513**

PAPASANI SREENIVASULU NAIDU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	47	Nov-16	3/5	14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY103 Engineering Chemistry – I	52	Nov-16	3/6	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	45	Nov-16	3/5	14EM205 Engineering Mechanics	40	Apr-17	4/5
14EG106 Engineering Graphics	54	Nov-16	4/6	14CP206 Problem Solving with Prog.	61	Apr-17	3/7
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	58	Nov-16	2/6	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	562	Nov-16	6.5		561	Apr-17	6.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	49	Nov-17	3/5	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14CS302 Discrete Math. Structures	58	Nov-17	4/6	14CS402 Professional Ethics and HV	66	Apr-18	3/7
14CS303 Digital Logic Design	43	Nov-17	3/5	14CS403 Computer Organization	43	Apr-18	4/5
14CS304 Operating Systems	45	Nov-17	3/5	14CS404 Design & Analysis of Alg.	54	Apr-18	4/6
14CS305 Data Structures	40	Nov-17	4/5	14CS405 GUI Programming	45	Apr-18	3/5
14CS306 Object Oriented Programming	41	Nov-19	3/5	14CS406 Web Technologies	40	Apr-18	3/5
14ELL301 Soft Skills Lab	89	Nov-17	2/9	14CSL401 DAA Lab	50	Apr-18	2/6
14CSL302 Data Structures Lab	55	Nov-17	2/6	14CSL402 GUI Programming Lab	57	Nov-19	2/6
14CSL303 OOPS Lab	61	Nov-18	2/7	14CSL403 Web Technologies Lab	66	Apr-18	2/7
	481	Nov-19	5.69		476	Nov-19	5.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	60	Nov-18	3/7	14CS601 Introduction to Data Analytics	43	Apr-19	3/5
14CS502 Automata Theory & FL	53	Nov-18	3/6	14CS602 Compiler Design	43	Nov-19	3/5
14CS503 MP & MC	62	Nov-18	3/7	14CS603 Computer Networks	52	Apr-19	4/6
14CS504 Database Mgmt. Systems	40	Nov-18	4/5	14CS604 Enterprise Programming - II	42	Nov-19	4/5
14CS505 Enterprise Programming - I	53	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	60	Apr-19	3/7
14CS506 Elective - I	66	Nov-18	3/7	14CS606 Elective - II	46	Apr-19	3/5
14CSL501 MPMC Lab	58	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	68	Apr-19	2/7
14CSL502 RDBMS Lab	56	Nov-18	2/6	14CSL602 Enterprise Prog. - II Lab	50	Nov-19	2/6
14CSL503 Enterprise Prog. - I Lab	62	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	67	Apr-19	2/7
	510	Nov-18	6.26		471	Nov-19	5.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	65	Nov-19	3/7	14CS801 IM & ED	78	Sep-20	3/8
14CS702 OOAD	51	Nov-19	3/6	14CS802 Advanced Cyber Security	47	Sep-20	4/5
14CS703 Advanced Data Analytics	54	Nov-19	4/6	14CS803 Elective - IV	67	Sep-20	3/7
14CS704 Wireless Networks	44	Nov-19	4/5	14CS804 Elective - V	66	Sep-20	3/7
14CS705 Elective - III	43	Nov-19	3/5	14CSPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	40	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	66	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	77	Nov-19	2/8				
14CSL704 Term Paper	41	Nov-19	1/9				
	520	Nov-19	6.15		470	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4051	6.31

COMPUTER SCIENCE & ENGINEERING

PAREPALLI N V S L PRAVALLIKA **2016-2020** **Y16ACS515**

PAREPALLI VENKATA SURESH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	91	Nov-16	4/10
14PH102 Engineering Physics – I	95	Nov-16	3/10
14CY103 Engineering Chemistry – I	95	Nov-16	3/10
14EE104 Basic Ele. & Elec. Engg.	92	Nov-16	3/10
14ES105 Environmental Studies	99	Nov-16	3/10
14EG106 Engineering Graphics	96	Nov-16	4/10
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	93	Nov-16	2/10
14WSL103 Workshop	98	Nov-16	2/10
	845	Nov-16	9.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH202 Engineering Physics – II	96	Apr-17	3/10
14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	86	Apr-17	4/9
14CP206 Problem Solving with Prog.	86	Apr-17	3/9
14PHL201 Physics lab	93	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	809	Apr-17	9.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14CS302 Discrete Math. Structures	85	Nov-17	4/9
14CS303 Digital Logic Design	90	Nov-17	3/10
14CS304 Operating Systems	96	Nov-17	3/10
14CS305 Data Structures	85	Nov-17	4/9
14CS306 Object Oriented Programming	90	Nov-17	3/10
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9
14CSL303 OOPS Lab	100	Nov-17	2/10
	815	Nov-17	9.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	98	Apr-18	3/10
14CS402 Professional Ethics and HV	83	Apr-18	3/9
14CS403 Computer Organization	90	Apr-18	4/10
14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS405 GUI Programming	97	Apr-18	3/10
14CS406 Web Technologies	91	Apr-18	3/10
14CSL401 DAA Lab	100	Apr-18	2/10
14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL403 Web Technologies Lab	99	Apr-18	2/10
	844	Apr-18	9.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	87	Nov-18	3/9
14CS502 Automata Theory & FL	76	Nov-18	3/8
14CS503 MP & MC	94	Nov-18	3/10
14CS504 Database Mgmt. Systems	81	Nov-18	4/9
14CS505 Enterprise Programming - I	86	Nov-18	4/9
14CS506 Elective - I	93	Nov-18	3/10
14CSL501 MPMC Lab	86	Nov-18	2/9
14CSL502 RDBMS Lab	91	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10
	790	Nov-18	9.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS602 Compiler Design	83	Apr-19	3/9
14CS603 Computer Networks	74	Apr-19	4/8
14CS604 Enterprise Programming - II	65	Apr-19	4/7
14CS605 Cloud & Mobile App. Dev.	94	Apr-19	3/10
14CS606 Elective - II	75	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	73	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	93	Apr-19	2/10
	713	Apr-19	8.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	90	Nov-19	3/10
14CS702 OOAD	65	Nov-19	3/7
14CS703 Advanced Data Analytics	67	Nov-19	4/7
14CS704 Wireless Networks	67	Nov-19	4/7
14CS705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10
14CSL704 Term Paper	49	Nov-19	1/10
	708	Nov-19	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	90	Sep-20	3/10
14CS802 Advanced Cyber Security	84	Sep-20	4/9
14CS803 Elective - IV	67	Sep-20	3/7
14CS804 Elective - V	72	Sep-20	3/8
14CSPR801 Project Work	148	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
	545	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6069	9.22

COMPUTER SCIENCE & ENGINEERING

PASULA BHARATH KUMAR **2016-2020** **Y16ACS517**

PASULA HEMANTH KUMAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	71	Nov-16	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	68	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8
14ES105 Environmental Studies	58	Nov-16	3/6
14EG106 Engineering Graphics	51	Nov-16	4/6
14CYL101 Chemistry Lab	77	Nov-16	2/8
14HWL102 Hardware Lab	91	Nov-16	2/10
14WSL103 Workshop	89	Nov-16	2/9
	664	Nov-16	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	62	Apr-17	4/7
14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	49	Apr-17	4/5
14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14PHL201 Physics lab	83	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	608	Apr-17	6.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14CS302 Discrete Math. Structures	76	Nov-17	4/8
14CS303 Digital Logic Design	78	Nov-17	3/8
14CS304 Operating Systems	76	Nov-17	3/8
14CS305 Data Structures	63	Nov-17	4/7
14CS306 Object Oriented Programming	55	Nov-17	3/6
14ELL301 Soft Skills Lab	83	Nov-17	2/9
14CSL302 Data Structures Lab	59	Nov-17	2/6
14CSL303 OOPS Lab	78	Nov-17	2/8
	650	Nov-17	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS402 Professional Ethics and HV	72	Apr-18	3/8
14CS403 Computer Organization	68	Apr-18	4/7
14CS404 Design & Analysis of Alg.	87	Apr-18	4/9
14CS405 GUI Programming	83	Apr-18	3/9
14CS406 Web Technologies	86	Apr-18	3/9
14CSL401 DAA Lab	89	Apr-18	2/9
14CSL402 GUI Programming Lab	87	Apr-18	2/9
14CSL403 Web Technologies Lab	92	Apr-18	2/10
	753	Apr-18	8.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	82	Nov-18	3/9
14CS502 Automata Theory & FL	80	Nov-18	3/9
14CS503 MP & MC	77	Nov-18	3/8
14CS504 Database Mgmt. Systems	72	Nov-18	4/8
14CS505 Enterprise Programming - I	60	Nov-18	4/7
14CS506 Elective - I	62	Nov-18	3/7
14CSL501 MPMC Lab	76	Nov-18	2/8
14CSL502 RDBMS Lab	99	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	80	Nov-18	2/9
	688	Nov-18	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	62	Apr-19	3/7
14CS602 Compiler Design	71	Apr-19	3/8
14CS603 Computer Networks	60	Apr-19	4/7
14CS604 Enterprise Programming - II	69	Apr-19	4/7
14CS605 Cloud & Mobile App. Dev.	80	Apr-19	3/9
14CS606 Elective - II	50	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	57	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	85	Apr-19	2/9
	622	Apr-19	7.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	89	Nov-19	3/9
14CS702 OOAD	62	Nov-19	3/7
14CS703 Advanced Data Analytics	57	Nov-19	4/6
14CS704 Wireless Networks	67	Nov-19	4/7
14CS705 Elective - III	53	Nov-19	3/6
14OE706 Open Elective	46	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	79	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10
14CSL704 Term Paper	44	Nov-19	1/9
	630	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	91	Sep-20	3/10
14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS803 Elective - IV	56	Sep-20	3/6
14CS804 Elective - V	77	Sep-20	3/8
14CSPR801 Project Work	141	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
	504	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5119	7.78

COMPUTER SCIENCE & ENGINEERING

PEDDOJU NANDINI **2016-2020** **Y16ACS519**

PEDDOJU SAMBAYYACHARI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-16	4/5
14PH102 Engineering Physics – I	55	Nov-16	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5
14ES105 Environmental Studies	50	Nov-16	3/6
14EG106 Engineering Graphics	53	Nov-16	4/6
14CYL101 Chemistry Lab	78	Nov-16	2/8
14HWL102 Hardware Lab	77	Nov-16	2/8
14WSL103 Workshop	88	Nov-16	2/9
	532	Nov-16	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	16	-	4/0
14PH202 Engineering Physics – II	46	Apr-17	3/5
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL204 Communicative English	53	Apr-17	3/6
14EM205 Engineering Mechanics	40	Nov-19	4/5
14CP206 Problem Solving with Prog.	60	Apr-17	3/7
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	507	-	5.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-17	3/6
14CS302 Discrete Math. Structures	40	Nov-17	4/5
14CS303 Digital Logic Design	44	Nov-17	3/5
14CS304 Operating Systems	40	Nov-17	3/5
14CS305 Data Structures	40	Nov-17	4/5
14CS306 Object Oriented Programming	45	Apr-18	3/5
14ELL301 Soft Skills Lab	79	Nov-17	2/8
14CSL302 Data Structures Lab	60	Nov-17	2/7
14CSL303 OOPS Lab	59	Nov-18	2/6
	458	Nov-18	5.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14CS402 Professional Ethics and HV	68	Apr-18	3/7
14CS403 Computer Organization	42	Apr-18	4/5
14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS405 GUI Programming	71	Apr-18	3/8
14CS406 Web Technologies	51	Apr-18	3/6
14CSL401 DAA Lab	68	Apr-18	2/7
14CSL402 GUI Programming Lab	83	Apr-18	2/9
14CSL403 Web Technologies Lab	74	Apr-18	2/8
	591	Apr-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	63	Nov-18	3/7
14CS502 Automata Theory & FL	45	Nov-18	3/5
14CS503 MP & MC	58	Nov-18	3/6
14CS504 Database Mgmt. Systems	45	Nov-18	4/5
14CS505 Enterprise Programming - I	46	Nov-18	4/5
14CS506 Elective - I	44	Nov-18	3/5
14CSL501 MPMC Lab	72	Nov-18	2/8
14CSL502 RDBMS Lab	75	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	74	Nov-18	2/8
	522	Nov-18	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	40	Apr-19	3/5
14CS602 Compiler Design	47	Apr-19	3/5
14CS603 Computer Networks	56	Apr-19	4/6
14CS604 Enterprise Programming - II	47	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	67	Apr-19	3/7
14CS606 Elective - II	52	Nov-19	3/6
14CSL601 Intr. to Data Analytics Lab	81	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	62	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	64	Nov-19	2/7
	516	Nov-19	6.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	72	Nov-19	3/8
14CS702 OOAD	20	-	3/0
14CS703 Advanced Data Analytics	35	-	4/0
14CS704 Wireless Networks	46	Nov-19	4/5
14CS705 Elective - III	51	Nov-19	3/6
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	55	-	2/6
14CSL703 Adv. Data Analytics Lab	79	Nov-19	2/8
14CSL704 Term Paper	45	Nov-19	1/10
	487	-	4.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	85	Sep-20	3/9
14CS802 Advanced Cyber Security	50	Sep-20	4/6
14CS803 Elective - IV	56	Sep-20	3/6
14CS804 Elective - V	72	Sep-20	3/8
14CSPR801 Project Work	129	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	87	Sep-20	2/9
	479	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4092	--

COMPUTER SCIENCE & ENGINEERING

PENDEM SUSHMA **2016-2020** **Y16ACS520**

PENDEM NARAYANA BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	87	Nov-16	3/9	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	88	Nov-16	3/9	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	84	Nov-16	3/9	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	82	Nov-16	3/9	14EM205 Engineering Mechanics	81	Apr-17	4/9
14EG106 Engineering Graphics	93	Nov-16	4/10	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	93	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	797	Nov-16	9.46		746	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	99	Nov-17	3/10	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14CS302 Discrete Math. Structures	81	Nov-17	4/9	14CS402 Professional Ethics and HV	85	Apr-18	3/9
14CS303 Digital Logic Design	90	Nov-17	3/10	14CS403 Computer Organization	86	Apr-18	4/9
14CS304 Operating Systems	85	Nov-17	3/9	14CS404 Design & Analysis of Alg.	75	Apr-18	4/8
14CS305 Data Structures	86	Nov-17	4/9	14CS405 GUI Programming	83	Apr-18	3/9
14CS306 Object Oriented Programming	95	Nov-17	3/10	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	94	Nov-17	2/10	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	89	Apr-18	2/9
14CSL303 OOPS Lab	96	Nov-17	2/10	14CSL403 Web Technologies Lab	93	Apr-18	2/10
	822	Nov-17	9.57		783	Apr-18	9.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	82	Nov-18	3/9	14CS601 Introduction to Data Analytics	80	Apr-19	3/9
14CS502 Automata Theory & FL	87	Nov-18	3/9	14CS602 Compiler Design	86	Apr-19	3/9
14CS503 MP & MC	89	Nov-18	3/9	14CS603 Computer Networks	79	Apr-19	4/8
14CS504 Database Mgmt. Systems	74	Nov-18	4/8	14CS604 Enterprise Programming - II	66	Apr-19	4/7
14CS505 Enterprise Programming - I	85	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	74	Apr-19	3/8
14CS506 Elective - I	96	Nov-18	3/10	14CS606 Elective - II	55	Apr-19	3/6
14CSL501 MPMC Lab	94	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	90	Apr-19	2/10
14CSL502 RDBMS Lab	87	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	63	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	74	Apr-19	2/8
	789	Nov-18	9.11		667	Apr-19	7.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	85	Nov-19	3/9	14CS801 IM & ED	85	Sep-20	3/9
14CS702 OOAD	69	Nov-19	3/7	14CS802 Advanced Cyber Security	79	Sep-20	4/8
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	84	Sep-20	3/9
14CS704 Wireless Networks	74	Nov-19	4/8	14CS804 Elective - V	80	Sep-20	3/9
14CS705 Elective - III	65	Nov-19	3/7	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	54	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	95	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	685	Nov-19	7.76		560	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5849	**8.86**

COMPUTER SCIENCE & ENGINEERING

PENUMALA RATNA KISHORE **2016-2020** **Y16ACS521**

PENUMALA SUNDARAM **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-16	4/5
14PH102 Engineering Physics – I	61	Nov-16	3/7
14CY103 Engineering Chemistry – I	55	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	56	Nov-16	3/6
14ES105 Environmental Studies	81	Nov-16	3/9
14EG106 Engineering Graphics	56	Nov-16	4/6
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	66	Nov-16	2/7
14WSL103 Workshop	86	Nov-16	2/9
	582	Nov-16	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	12	-	4/0
14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	48	Apr-17	4/5
14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14PHL201 Physics lab	84	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	68	Apr-17	2/7
	540	-	5.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	46	Nov-17	3/5
14CS302 Discrete Math. Structures	62	Nov-17	4/7
14CS303 Digital Logic Design	43	Nov-17	3/5
14CS304 Operating Systems	43	Nov-17	3/5
14CS305 Data Structures	62	Nov-17	4/7
14CS306 Object Oriented Programming	52	Apr-18	3/6
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14CSL302 Data Structures Lab	49	Nov-17	2/5
14CSL303 OOPS Lab	64	Nov-17	2/7
	512	Apr-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14CS402 Professional Ethics and HV	72	Apr-18	3/8
14CS403 Computer Organization	46	Apr-18	4/5
14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS405 GUI Programming	72	Apr-18	3/8
14CS406 Web Technologies	47	Apr-18	3/5
14CSL401 DAA Lab	26	-	2/0
14CSL402 GUI Programming Lab	71	Apr-18	2/8
14CSL403 Web Technologies Lab	61	Apr-18	2/7
	544	-	6.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	65	Nov-18	3/7
14CS502 Automata Theory & FL	59	Apr-19	3/6
14CS503 MP & MC	59	Nov-18	3/6
14CS504 Database Mgmt. Systems	43	Nov-18	4/5
14CS505 Enterprise Programming - I	43	Nov-18	4/5
14CS506 Elective - I	40	Nov-18	3/5
14CSL501 MPMC Lab	26	-	2/0
14CSL502 RDBMS Lab	62	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	18	-	2/0
	415	-	4.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	52	Apr-19	3/6
14CS602 Compiler Design	44	Apr-19	3/5
14CS603 Computer Networks	47	Apr-19	4/5
14CS604 Enterprise Programming - II	48	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	18	-	3/0
14CS606 Elective - II	15	-	3/0
14CSL601 Intr. to Data Analytics Lab	57	Apr-19	2/6
14CSL602 Enterprise Prog. - II Lab	20	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	51	Apr-19	2/6
	352	-	3.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	77	Nov-19	3/8
14CS702 OOAD	50	Nov-19	3/6
14CS703 Advanced Data Analytics	31	-	4/0
14CS704 Wireless Networks	66	Nov-19	4/7
14CS705 Elective - III	50	Nov-19	3/6
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	17	-	2/0
14CSL703 Adv. Data Analytics Lab	77	Nov-19	2/8
14CSL704 Term Paper	37	Nov-19	1/8
	490	-	5.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	79	Sep-20	3/8
14CS802 Advanced Cyber Security	58	Sep-20	4/6
14CS803 Elective - IV	73	Sep-20	3/8
14CS804 Elective - V	66	Sep-20	3/7
14CSPR801 Project Work	132	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	71	Sep-20	2/8
	479	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3914	--

COMPUTER SCIENCE & ENGINEERING

PITHANI NAGA DEVI PARVATHI **2016-2020** **Y16ACS522**

PITHANI SRINU BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	61	Nov-16	4/7	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	71	Nov-16	3/8	14EL204 Communicative English	81	Apr-17	3/9
14ES105 Environmental Studies	88	Nov-16	3/9	14EM205 Engineering Mechanics	85	Apr-17	4/9
14EG106 Engineering Graphics	63	Nov-16	4/7	14CP206 Problem Solving with Prog.	85	Apr-17	3/9
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	85	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	686	Nov-16	8.15		762	Apr-17	8.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14CS302 Discrete Math. Structures	94	Nov-17	4/10	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	86	Nov-17	3/9	14CS403 Computer Organization	78	Apr-18	4/8
14CS304 Operating Systems	78	Nov-17	3/8	14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	84	Apr-18	3/9
14CS306 Object Oriented Programming	83	Nov-17	3/9	14CS406 Web Technologies	70	Apr-18	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	80	Nov-18	2/9
14CSL302 Data Structures Lab	83	Nov-17	2/9	14CSL402 GUI Programming Lab	93	Apr-18	2/10
14CSL303 OOPS Lab	90	Nov-17	2/10	14CSL403 Web Technologies Lab	84	Apr-18	2/9
	773	Nov-17	9.11		744	Nov-18	8.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	66	Nov-18	3/7	14CS601 Introduction to Data Analytics	73	Apr-19	3/8
14CS502 Automata Theory & FL	66	Nov-18	3/7	14CS602 Compiler Design	80	Apr-19	3/9
14CS503 MP & MC	82	Nov-18	3/9	14CS603 Computer Networks	60	Apr-19	4/7
14CS504 Database Mgmt. Systems	64	Nov-18	4/7	14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS505 Enterprise Programming - I	72	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	62	Apr-19	3/7
14CS506 Elective - I	92	Nov-18	3/10	14CS606 Elective - II	58	Apr-19	3/6
14CSL501 MPMC Lab	82	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	83	Apr-19	2/9
14CSL502 RDBMS Lab	71	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	59	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	77	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	79	Apr-19	2/8
	672	Nov-18	8.03		608	Apr-19	7.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	85	Nov-19	3/9	14CS801 IM & ED	96	Sep-20	3/10
14CS702 OOAD	73	Nov-19	3/8	14CS802 Advanced Cyber Security	67	Sep-20	4/7
14CS703 Advanced Data Analytics	69	Nov-19	4/7	14CS803 Elective - IV	89	Sep-20	3/9
14CS704 Wireless Networks	55	Nov-19	4/6	14CS804 Elective - V	89	Sep-20	3/9
14CS705 Elective - III	54	Nov-19	3/6	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	43	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	92	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	637	Nov-19	7.38		563	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5445	**8.35**

COMPUTER SCIENCE & ENGINEERING

POKA BHANU CHANDAR **2016-2020** **Y16ACS523**

POKA VENKATA NARASIMHA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	83	Nov-16	3/9	14EL204 Communicative English	71	Apr-17	3/8
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	81	Nov-16	4/9	14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	98	Apr-17	2/10
14HWL102 Hardware Lab	69	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	720	Nov-16	8.38		726	Apr-17	8.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14CS302 Discrete Math. Structures	66	Nov-17	4/7	14CS402 Professional Ethics and HV	75	Apr-18	3/8
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	79	Apr-18	4/8
14CS304 Operating Systems	68	Nov-17	3/7	14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS305 Data Structures	62	Nov-17	4/7	14CS405 GUI Programming	92	Apr-18	3/10
14CS306 Object Oriented Programming	71	Nov-17	3/8	14CS406 Web Technologies	68	Apr-18	3/7
14ELL301 Soft Skills Lab	59	Nov-17	2/6	14CSL401 DAA Lab	87	Apr-18	2/9
14CSL302 Data Structures Lab	84	Nov-17	2/9	14CSL402 GUI Programming Lab	92	Apr-18	2/10
14CSL303 OOPS Lab	77	Nov-17	2/8	14CSL403 Web Technologies Lab	89	Apr-18	2/9
	626	Nov-17	7.38		755	Apr-18	8.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	60	Nov-18	3/7	14CS601 Introduction to Data Analytics	74	Apr-19	3/8
14CS502 Automata Theory & FL	52	Nov-18	3/6	14CS602 Compiler Design	72	Apr-19	3/8
14CS503 MP & MC	68	Nov-18	3/7	14CS603 Computer Networks	59	Apr-19	4/6
14CS504 Database Mgmt. Systems	49	Nov-18	4/5	14CS604 Enterprise Programming - II	74	Apr-19	4/8
14CS505 Enterprise Programming - I	67	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	78	Nov-18	3/8	14CS606 Elective - II	62	Apr-19	3/7
14CSL501 MPMC Lab	70	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14CSL502 RDBMS Lab	76	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	76	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	85	Apr-19	2/9
	596	Nov-18	6.92		647	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	76	Nov-19	3/8	14CS801 IM & ED	78	Sep-20	3/8
14CS702 OOAD	64	Nov-19	3/7	14CS802 Advanced Cyber Security	61	Sep-20	4/7
14CS703 Advanced Data Analytics	47	Nov-19	4/5	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	70	Nov-19	4/8	14CS804 Elective - V	54	Sep-20	3/6
14CS705 Elective - III	62	Nov-19	3/7	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	92	Nov-19	2/10				
14CSL704 Term Paper	42	Nov-19	1/9				
	656	Nov-19	7.61		484	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5210	**7.92**

COMPUTER SCIENCE & ENGINEERING

PONNA SRI KRISHNA SAI SURYA PRASAD **2016-2020** **Y16ACS524**

PONNA V.V.S.S.B.PHANI RAJU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	54	Nov-16	4/6	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	52	Nov-16	3/6	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	55	Apr-17	3/6
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	64	Apr-17	4/7
14EG106 Engineering Graphics	63	Nov-16	4/7	14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	64	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	607	Nov-16	7.23		602	Apr-17	7.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14CS302 Discrete Math. Structures	64	Nov-17	4/7	14CS402 Professional Ethics and HV	65	Apr-18	3/7
14CS303 Digital Logic Design	52	Nov-17	3/6	14CS403 Computer Organization	58	Apr-18	4/6
14CS304 Operating Systems	46	Nov-17	3/5	14CS404 Design & Analysis of Alg.	71	Apr-18	4/8
14CS305 Data Structures	59	Nov-17	4/6	14CS405 GUI Programming	73	Apr-18	3/8
14CS306 Object Oriented Programming	50	Nov-17	3/6	14CS406 Web Technologies	64	Apr-18	3/7
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	65	Apr-18	2/7
14CSL302 Data Structures Lab	86	Nov-17	2/9	14CSL402 GUI Programming Lab	76	Apr-18	2/8
14CSL303 OOPS Lab	78	Nov-17	2/8	14CSL403 Web Technologies Lab	69	Apr-18	2/7
	573	Nov-17	6.65		616	Apr-18	7.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	47	Nov-18	3/5	14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS502 Automata Theory & FL	48	Nov-18	3/5	14CS602 Compiler Design	47	Apr-19	3/5
14CS503 MP & MC	55	Nov-18	3/6	14CS603 Computer Networks	46	Apr-19	4/5
14CS504 Database Mgmt. Systems	45	Nov-18	4/5	14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS505 Enterprise Programming - I	42	Nov-18	4/5	14CS605 Cloud & Mobile App. Dev.	45	Apr-19	3/5
14CS506 Elective - I	70	Nov-18	3/8	14CS606 Elective - II	48	Apr-19	3/5
14CSL501 MPMC Lab	62	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	91	Apr-19	2/10
14CSL502 RDBMS Lab	63	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	65	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	58	Nov-18	2/6	14CSL603 Cloud & Mobile App. Dev. Lab	67	Apr-19	2/7
	490	Nov-18	5.84		513	Nov-19	5.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	74	Nov-19	3/8	14CS801 IM & ED	77	Sep-20	3/8
14CS702 OOAD	58	Nov-19	3/6	14CS802 Advanced Cyber Security	72	Sep-20	4/8
14CS703 Advanced Data Analytics	50	Nov-19	4/6	14CS803 Elective - IV	76	Sep-20	3/8
14CS704 Wireless Networks	50	Nov-19	4/6	14CS804 Elective - V	84	Sep-20	3/9
14CS705 Elective - III	51	Nov-19	3/6	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	93	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9				
14CSL704 Term Paper	41	Nov-19	1/9				
	608	Nov-19	7.07		525	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4534	**6.99**

COMPUTER SCIENCE & ENGINEERING

POTTI SATYABHAMA VYSHNAVI LAKSHMIPRIYA **2016-2020** **Y16ACS525**

POTTI CHANDRA SEKHAR GUPTA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	82	Nov-16	3/9	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	74	Nov-16	3/8	14EM205 Engineering Mechanics	88	Apr-17	4/9
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	747	Nov-16	9.03		724	Apr-17	8.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	81	Nov-17	4/9	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	81	Nov-17	3/9	14CS403 Computer Organization	60	Apr-18	4/7
14CS304 Operating Systems	64	Nov-17	3/7	14CS404 Design & Analysis of Alg.	80	Apr-18	4/9
14CS305 Data Structures	74	Nov-17	4/8	14CS405 GUI Programming	82	Apr-18	3/9
14CS306 Object Oriented Programming	79	Nov-17	3/8	14CS406 Web Technologies	67	Apr-18	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	58	Apr-18	2/6
14CSL302 Data Structures Lab	86	Nov-17	2/9	14CSL402 GUI Programming Lab	72	Apr-18	2/8
14CSL303 OOPS Lab	74	Nov-17	2/8	14CSL403 Web Technologies Lab	77	Apr-18	2/8
	704	Nov-17	8.42		660	Apr-18	7.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	65	Nov-18	3/7	14CS601 Introduction to Data Analytics	67	Apr-19	3/7
14CS502 Automata Theory & FL	55	Nov-18	3/6	14CS602 Compiler Design	67	Apr-19	3/7
14CS503 MP & MC	67	Nov-18	3/7	14CS603 Computer Networks	51	Apr-19	4/6
14CS504 Database Mgmt. Systems	45	Nov-18	4/5	14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS505 Enterprise Programming - I	59	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	66	Apr-19	3/7
14CS506 Elective - I	67	Nov-18	3/7	14CS606 Elective - II	56	Apr-19	3/6
14CSL501 MPMC Lab	71	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14CSL502 RDBMS Lab	71	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	56	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	81	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	60	Apr-19	2/7
	581	Nov-18	6.73		547	Nov-19	6.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	74	Nov-19	3/8	14CS801 IM & ED	83	Sep-20	3/9
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	48	Nov-19	4/5	14CS803 Elective - IV	72	Sep-20	3/8
14CS704 Wireless Networks	52	Nov-19	4/6	14CS804 Elective - V	77	Sep-20	3/8
14CS705 Elective - III	40	Nov-19	3/5	14CSPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	44	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	69	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9				
14CSL704 Term Paper	41	Nov-19	1/9				
	556	Nov-19	6.46		530	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5049	**7.82**

COMPUTER SCIENCE & ENGINEERING

PULIVARTHI SUNEEL **2016-2020** **Y16ACS526**

PULIVARTHI RAMESH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	57	Nov-16	3/6	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	48	Nov-16	3/5	14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	60	Nov-16	3/7	14EL204 Communicative English	57	Apr-17	3/6
14ES105 Environmental Studies	54	Nov-16	3/6	14EM205 Engineering Mechanics	45	Apr-17	4/5
14EG106 Engineering Graphics	62	Nov-16	4/7	14CP206 Problem Solving with Prog.	46	Apr-17	3/5
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	69	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	573	Nov-16	6.53		506	Apr-17	5.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CS302 Discrete Math. Structures	57	Nov-17	4/6	14CS402 Professional Ethics and HV	58	Apr-18	3/6
14CS303 Digital Logic Design	71	Nov-17	3/8	14CS403 Computer Organization	55	Apr-18	4/6
14CS304 Operating Systems	47	Nov-17	3/5	14CS404 Design & Analysis of Alg.	53	Apr-18	4/6
14CS305 Data Structures	48	Nov-17	4/5	14CS405 GUI Programming	72	Apr-18	3/8
14CS306 Object Oriented Programming	53	Nov-17	3/6	14CS406 Web Technologies	58	Apr-18	3/6
14ELL301 Soft Skills Lab	82	Nov-17	2/9	14CSL401 DAA Lab	65	Apr-18	2/7
14CSL302 Data Structures Lab	55	Nov-17	2/6	14CSL402 GUI Programming Lab	81	Apr-18	2/9
14CSL303 OOPS Lab	68	Apr-18	2/7	14CSL403 Web Technologies Lab	59	Nov-18	2/6
	538	Apr-18	6.26		572	Nov-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	45	Nov-18	3/5	14CS601 Introduction to Data Analytics	61	Apr-19	3/7
14CS502 Automata Theory & FL	46	Nov-18	3/5	14CS602 Compiler Design	50	Apr-19	3/6
14CS503 MP & MC	60	Nov-18	3/7	14CS603 Computer Networks	51	Apr-19	4/6
14CS504 Database Mgmt. Systems	41	Nov-18	4/5	14CS604 Enterprise Programming - II	41	Apr-19	4/5
14CS505 Enterprise Programming - I	56	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	53	Apr-19	3/6
14CS506 Elective - I	69	Nov-18	3/7	14CS606 Elective - II	40	Apr-19	3/5
14CSL501 MPMC Lab	65	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14CSL502 RDBMS Lab	69	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	67	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	71	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	75	Apr-19	2/8
	522	Nov-18	6.15		517	Apr-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	74	Nov-19	3/8	14CS801 IM & ED	82	Sep-20	3/9
14CS702 OOAD	56	Nov-19	3/6	14CS802 Advanced Cyber Security	79	Sep-20	4/8
14CS703 Advanced Data Analytics	56	Nov-19	4/6	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	58	Nov-19	4/6	14CS804 Elective - V	70	Sep-20	3/8
14CS705 Elective - III	49	Nov-19	3/5	14CSPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	95	Nov-19	2/10				
14CSL704 Term Paper	39	Nov-19	1/8				
	604	Nov-19	6.96		513	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4345	6.64

COMPUTER SCIENCE & ENGINEERING

RAMINENI HEMAVAMSEE **2016-2020** **Y16ACS527**

RAMINENI SITARAMAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Nov-16	4/7
14PH102 Engineering Physics – I	62	Nov-16	3/7
14CY103 Engineering Chemistry – I	78	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8
14ES105 Environmental Studies	66	Nov-16	3/7
14EG106 Engineering Graphics	83	Nov-16	4/9
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	685	Nov-16	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	64	Apr-17	4/7
14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL204 Communicative English	55	Apr-17	3/6
14EM205 Engineering Mechanics	62	Apr-17	4/7
14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14PHL201 Physics lab	83	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	599	Apr-17	6.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14CS302 Discrete Math. Structures	75	Nov-17	4/8
14CS303 Digital Logic Design	77	Nov-17	3/8
14CS304 Operating Systems	46	Nov-17	3/5
14CS305 Data Structures	54	Nov-17	4/6
14CS306 Object Oriented Programming	69	Nov-17	3/7
14ELL301 Soft Skills Lab	87	Nov-17	2/9
14CSL302 Data Structures Lab	52	Nov-17	2/6
14CSL303 OOPS Lab	66	Nov-17	2/7
	580	Nov-17	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	71	Apr-18	3/8
14CS403 Computer Organization	52	Apr-18	4/6
14CS404 Design & Analysis of Alg.	71	Apr-18	4/8
14CS405 GUI Programming	69	Apr-18	3/7
14CS406 Web Technologies	51	Apr-18	3/6
14CSL401 DAA Lab	66	Apr-18	2/7
14CSL402 GUI Programming Lab	73	Apr-18	2/8
14CSL403 Web Technologies Lab	74	Apr-18	2/8
	603	Apr-18	7.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	59	Nov-18	3/6
14CS502 Automata Theory & FL	40	Nov-18	3/5
14CS503 MP & MC	51	Nov-18	3/6
14CS504 Database Mgmt. Systems	51	Nov-18	4/6
14CS505 Enterprise Programming - I	46	Nov-19	4/5
14CS506 Elective - I	71	Nov-18	3/8
14CSL501 MPMC Lab	56	Nov-18	2/6
14CSL502 RDBMS Lab	61	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	52	Nov-18	2/6
	487	Nov-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	69	Apr-19	3/7
14CS602 Compiler Design	48	Apr-19	3/5
14CS603 Computer Networks	43	Apr-19	4/5
14CS604 Enterprise Programming - II	40	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	57	Apr-19	3/6
14CS606 Elective - II	58	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	523	Apr-19	6.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	72	Nov-19	3/8
14CS702 OOAD	61	Nov-19	3/7
14CS703 Advanced Data Analytics	41	Nov-19	4/5
14CS704 Wireless Networks	55	Nov-19	4/6
14CS705 Elective - III	44	Nov-19	3/5
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	66	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9
14CSL704 Term Paper	39	Nov-19	1/8
	577	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	78	Sep-20	3/8
14CS802 Advanced Cyber Security	71	Sep-20	4/8
14CS803 Elective - IV	73	Sep-20	3/8
14CS804 Elective - V	71	Sep-20	3/8
14CSPR801 Project Work	144	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	75	Sep-20	2/8
	512	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4566	7.10

COMPUTER SCIENCE & ENGINEERING

RAYALA CHANDU **2016-2020** **Y16ACS528**

RAYALA RAMARAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	70	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	64	Nov-16	3/7
14ES105 Environmental Studies	44	Nov-16	3/5
14EG106 Engineering Graphics	19	-	4/0
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	564	-	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL204 Communicative English	48	Apr-17	3/5
14EM205 Engineering Mechanics	56	Nov-18	4/6
14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	59	Apr-17	2/6
	532	Nov-18	6.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14CS302 Discrete Math. Structures	61	Nov-17	4/7
14CS303 Digital Logic Design	49	Nov-17	3/5
14CS304 Operating Systems	44	Nov-18	3/5
14CS305 Data Structures	55	Nov-17	4/6
14CS306 Object Oriented Programming	46	Nov-19	3/5
14ELL301 Soft Skills Lab	92	Nov-17	2/10
14CSL302 Data Structures Lab	57	Nov-17	2/6
14CSL303 OOPS Lab	74	Nov-17	2/8
	532	Nov-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	51	Apr-18	3/6
14CS403 Computer Organization	45	Apr-18	4/5
14CS404 Design & Analysis of Alg.	52	Apr-19	4/6
14CS405 GUI Programming	63	Apr-18	3/7
14CS406 Web Technologies	43	Apr-18	3/5
14CSL401 DAA Lab	62	Nov-18	2/7
14CSL402 GUI Programming Lab	83	Apr-18	2/9
14CSL403 Web Technologies Lab	75	Apr-18	2/8
	550	Apr-19	6.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	45	Nov-18	3/5
14CS502 Automata Theory & FL	40	Nov-18	3/5
14CS503 MP & MC	48	Nov-18	3/5
14CS504 Database Mgmt. Systems	50	Nov-18	4/6
14CS505 Enterprise Programming - I	63	Nov-18	4/7
14CS506 Elective - I	48	Nov-18	3/5
14CSL501 MPMC Lab	62	Nov-18	2/7
14CSL502 RDBMS Lab	71	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9
	516	Nov-18	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	71	Apr-19	3/8
14CS602 Compiler Design	62	Apr-19	3/7
14CS603 Computer Networks	46	Apr-19	4/5
14CS604 Enterprise Programming - II	43	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	57	Apr-19	3/6
14CS606 Elective - II	46	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	91	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	26	-	2/0
14CSL603 Cloud & Mobile App. Dev. Lab	67	Apr-19	2/7
	509	-	5.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	75	Nov-19	3/8
14CS702 OOAD	32	-	3/0
14CS703 Advanced Data Analytics	46	Nov-19	4/5
14CS704 Wireless Networks	54	Nov-19	4/6
14CS705 Elective - III	46	Nov-19	3/5
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	87	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9
14CSL704 Term Paper	38	Nov-19	1/8
	557	-	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	63	Sep-20	3/7
14CS802 Advanced Cyber Security	69	Sep-20	4/7
14CS803 Elective - IV	64	Sep-20	3/7
14CS804 Elective - V	64	Sep-20	3/7
14CSPR801 Project Work	132	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	74	Sep-20	2/8
	466	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4226	--

COMPUTER SCIENCE & ENGINEERING

RAYAPANENI RAMYA SRI **2016-2020** **Y16ACS530**

RAYAPANENI MOHAN RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Nov-16	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	57	Nov-18	3/6
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5
14ES105 Environmental Studies	48	Nov-16	3/5
14EG106 Engineering Graphics	41	Nov-16	4/5
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	59	Nov-16	2/6
14WSL103 Workshop	96	Nov-16	2/10
	533	Nov-18	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Nov-18	4/5
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EL204 Communicative English	61	Apr-17	3/7
14EM205 Engineering Mechanics	42	Apr-17	4/5
14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14PHL201 Physics lab	71	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	546	Nov-18	6.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Apr-18	3/6
14CS302 Discrete Math. Structures	43	Nov-17	4/5
14CS303 Digital Logic Design	43	Nov-17	3/5
14CS304 Operating Systems	40	Nov-17	3/5
14CS305 Data Structures	44	Nov-17	4/5
14CS306 Object Oriented Programming	46	Apr-18	3/5
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	65	Nov-17	2/7
14CSL303 OOPS Lab	68	Nov-18	2/7
	489	Nov-18	5.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14CS402 Professional Ethics and HV	71	Apr-18	3/8
14CS403 Computer Organization	63	Apr-18	4/7
14CS404 Design & Analysis of Alg.	64	Apr-18	4/7
14CS405 GUI Programming	58	Apr-18	3/6
14CS406 Web Technologies	53	Apr-18	3/6
14CSL401 DAA Lab	62	Apr-18	2/7
14CSL402 GUI Programming Lab	68	Apr-18	2/7
14CSL403 Web Technologies Lab	75	Apr-18	2/8
	578	Apr-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	57	Nov-18	3/6
14CS502 Automata Theory & FL	49	Nov-18	3/5
14CS503 MP & MC	60	Nov-18	3/7
14CS504 Database Mgmt. Systems	54	Nov-18	4/6
14CS505 Enterprise Programming - I	59	Nov-18	4/6
14CS506 Elective - I	81	Nov-18	3/9
14CSL501 MPMC Lab	61	Nov-18	2/7
14CSL502 RDBMS Lab	71	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	71	Nov-18	2/8
	563	Nov-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	68	Apr-19	3/7
14CS602 Compiler Design	54	Apr-19	3/6
14CS603 Computer Networks	47	Apr-19	4/5
14CS604 Enterprise Programming - II	50	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	56	Apr-19	3/6
14CS606 Elective - II	24	-	3/0
14CSL601 Intr. to Data Analytics Lab	62	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	65	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	77	Apr-19	2/8
	503	-	5.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	65	Nov-19	3/7
14CS702 OOAD	49	Nov-19	3/5
14CS703 Advanced Data Analytics	43	Nov-19	4/5
14CS704 Wireless Networks	55	Nov-19	4/6
14CS705 Elective - III	47	Nov-19	3/5
14OE706 Open Elective	41	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	56	Nov-19	2/6
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9
14CSL704 Term Paper	38	Nov-19	1/8
	513	Nov-19	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	77	Sep-20	3/8
14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS803 Elective - IV	57	Sep-20	3/6
14CS804 Elective - V	46	Sep-20	3/5
14CSPR801 Project Work	134	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
	458	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4183	--

COMPUTER SCIENCE & ENGINEERING

ROHIT TEJA MADDIBOINA **2016-2020** **Y16ACS531**

RAVINDRA MADDIBOINA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	77	Nov-16	3/8	14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	86	Nov-16	3/9	14EL204 Communicative English	64	Apr-17	3/7
14ES105 Environmental Studies	79	Nov-16	3/8	14EM205 Engineering Mechanics	67	Apr-17	4/7
14EG106 Engineering Graphics	95	Nov-16	4/10	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	95	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	776	Nov-16	9.07		703	Apr-17	8.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14CS302 Discrete Math. Structures	79	Nov-17	4/8	14CS402 Professional Ethics and HV	61	Apr-18	3/7
14CS303 Digital Logic Design	86	Nov-17	3/9	14CS403 Computer Organization	67	Apr-18	4/7
14CS304 Operating Systems	68	Nov-17	3/7	14CS404 Design & Analysis of Alg.	68	Apr-18	4/7
14CS305 Data Structures	70	Nov-17	4/8	14CS405 GUI Programming	85	Apr-18	3/9
14CS306 Object Oriented Programming	89	Nov-17	3/9	14CS406 Web Technologies	71	Apr-18	3/8
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	93	Apr-18	2/10
14CSL302 Data Structures Lab	97	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	97	Nov-17	2/10	14CSL403 Web Technologies Lab	100	Apr-18	2/10
	740	Nov-17	8.38		728	Apr-18	8.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	48	Nov-18	3/5	14CS601 Introduction to Data Analytics	64	Apr-19	3/7
14CS502 Automata Theory & FL	73	Nov-18	3/8	14CS602 Compiler Design	62	Apr-19	3/7
14CS503 MP & MC	65	Nov-18	3/7	14CS603 Computer Networks	49	Apr-19	4/5
14CS504 Database Mgmt. Systems	64	Nov-18	4/7	14CS604 Enterprise Programming - II	68	Apr-19	4/7
14CS505 Enterprise Programming - I	82	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	66	Apr-19	3/7
14CS506 Elective - I	71	Nov-18	3/8	14CS606 Elective - II	51	Apr-19	3/6
14CSL501 MPMC Lab	94	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	88	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	90	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	98	Apr-19	2/10
	674	Nov-18	7.84		641	Apr-19	7.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	79	Nov-19	3/8	14CS801 IM & ED	81	Sep-20	3/9
14CS702 OOAD	51	Nov-19	3/6	14CS802 Advanced Cyber Security	76	Sep-20	4/8
14CS703 Advanced Data Analytics	50	Nov-19	4/6	14CS803 Elective - IV	64	Sep-20	3/7
14CS704 Wireless Networks	69	Nov-19	4/7	14CS804 Elective - V	74	Sep-20	3/8
14CS705 Elective - III	52	Nov-19	3/6	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	56	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	98	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	632	Nov-19	7.23		529	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5423	**8.13**

COMPUTER SCIENCE & ENGINEERING

SAI CHAND MARPU | **2016-2020** | **Y16ACS532**

VYKUNTA RAO | **SEPTEMBER-2020** | **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	96	Apr-17	3/10
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	84	Nov-16	3/9	14EL204 Communicative English	64	Apr-17	3/7
14ES105 Environmental Studies	79	Nov-16	3/8	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	89	Nov-16	4/9	14CP206 Problem Solving with Prog.	90	Apr-17	3/10
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	735	Nov-16	8.46		752	Apr-17	8.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14CS302 Discrete Math. Structures	72	Nov-17	4/8	14CS402 Professional Ethics and HV	85	Apr-18	3/9
14CS303 Digital Logic Design	90	Nov-17	3/10	14CS403 Computer Organization	74	Apr-18	4/8
14CS304 Operating Systems	64	Nov-17	3/7	14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	90	Apr-18	3/10
14CS306 Object Oriented Programming	90	Nov-17	3/10	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	99	Nov-17	2/10	14CSL402 GUI Programming Lab	99	Apr-18	2/10
14CSL303 OOPS Lab	92	Nov-17	2/10	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	751	Nov-17	8.88		793	Apr-18	9.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	70	Nov-18	3/8	14CS601 Introduction to Data Analytics	80	Apr-19	3/9
14CS502 Automata Theory & FL	64	Nov-18	3/7	14CS602 Compiler Design	74	Apr-19	3/8
14CS503 MP & MC	56	Nov-18	3/6	14CS603 Computer Networks	68	Apr-19	4/7
14CS504 Database Mgmt. Systems	60	Nov-18	4/7	14CS604 Enterprise Programming - II	68	Apr-19	4/7
14CS505 Enterprise Programming - I	78	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	73	Apr-19	3/8
14CS506 Elective - I	79	Nov-18	3/8	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	80	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	89	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	75	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	98	Apr-19	2/10
	665	Nov-18	7.73		686	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	82	Nov-19	3/9	14CS801 IM & ED	87	Sep-20	3/9
14CS702 OOAD	69	Nov-19	3/7	14CS802 Advanced Cyber Security	81	Sep-20	4/9
14CS703 Advanced Data Analytics	49	Nov-19	4/5	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	68	Nov-19	4/7	14CS804 Elective - V	83	Sep-20	3/9
14CS705 Elective - III	61	Nov-19	3/7	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	69	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	95	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	97	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	674	Nov-19	7.53		551	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5607	**8.47**

COMPUTER SCIENCE & ENGINEERING

SATULURI BALA GOPALA KRISHNA **2016-2020** **Y16ACS533**

SATULURI MADHUSUDHANA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	68	Nov-16	4/7	14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8	14EL204 Communicative English	61	Apr-17	3/7
14ES105 Environmental Studies	72	Nov-16	3/8	14EM205 Engineering Mechanics	58	Apr-17	4/6
14EG106 Engineering Graphics	70	Nov-16	4/8	14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	680	Nov-16	7.92		623	Apr-17	7.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CS302 Discrete Math. Structures	66	Nov-17	4/7	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	76	Nov-17	3/8	14CS403 Computer Organization	64	Apr-18	4/7
14CS304 Operating Systems	60	Nov-17	3/7	14CS404 Design & Analysis of Alg.	77	Apr-18	4/8
14CS305 Data Structures	73	Nov-17	4/8	14CS405 GUI Programming	78	Apr-18	3/8
14CS306 Object Oriented Programming	68	Nov-17	3/7	14CS406 Web Technologies	78	Apr-18	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	82	Apr-18	2/9
14CSL302 Data Structures Lab	93	Nov-17	2/10	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	84	Nov-17	2/9	14CSL403 Web Technologies Lab	78	Apr-18	2/8
	685	Nov-17	8.03		712	Apr-18	8.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	61	Nov-18	3/7	14CS601 Introduction to Data Analytics	71	Apr-19	3/8
14CS502 Automata Theory & FL	62	Nov-18	3/7	14CS602 Compiler Design	50	Apr-19	3/6
14CS503 MP & MC	67	Nov-18	3/7	14CS603 Computer Networks	62	Apr-19	4/7
14CS504 Database Mgmt. Systems	67	Nov-18	4/7	14CS604 Enterprise Programming - II	48	Apr-19	4/5
14CS505 Enterprise Programming - I	72	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	66	Apr-19	3/7
14CS506 Elective - I	81	Nov-18	3/9	14CS606 Elective - II	51	Apr-19	3/6
14CSL501 MPMC Lab	67	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL502 RDBMS Lab	71	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	70	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	83	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	87	Apr-19	2/9
	631	Nov-18	7.61		593	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	73	Nov-19	3/8	14CS801 IM & ED	84	Sep-20	3/9
14CS702 OOAD	55	Nov-19	3/6	14CS802 Advanced Cyber Security	77	Sep-20	4/8
14CS703 Advanced Data Analytics	53	Nov-19	4/6	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	60	Nov-19	4/7	14CS804 Elective - V	77	Sep-20	3/8
14CS705 Elective - III	50	Nov-19	3/6	14CSPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	53	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	42	Nov-19	1/9				
	593	Nov-19	7		532	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5049	**7.73**

COMPUTER SCIENCE & ENGINEERING

SHAIK ABDUL MUNAAF **2016-2020** **Y16ACS534**

SHAIK KARIMULLA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	89	Nov-16	4/9
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	74	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	82	Nov-16	3/9
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	92	Nov-16	4/10
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	78	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	742	Nov-16	8.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL204 Communicative English	65	Apr-17	3/7
14EM205 Engineering Mechanics	72	Apr-17	4/8
14CP206 Problem Solving with Prog.	79	Apr-17	3/8
14PHL201 Physics lab	67	Apr-17	2/7
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	677	Apr-17	8.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14CS302 Discrete Math. Structures	73	Nov-17	4/8
14CS303 Digital Logic Design	68	Nov-17	3/7
14CS304 Operating Systems	57	Nov-17	3/6
14CS305 Data Structures	77	Nov-17	4/8
14CS306 Object Oriented Programming	77	Nov-17	3/8
14ELL301 Soft Skills Lab	89	Nov-17	2/9
14CSL302 Data Structures Lab	92	Nov-17	2/10
14CSL303 OOPS Lab	89	Nov-17	2/9
	704	Nov-17	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14CS402 Professional Ethics and HV	67	Apr-18	3/7
14CS403 Computer Organization	46	Apr-18	4/5
14CS404 Design & Analysis of Alg.	57	Apr-18	4/6
14CS405 GUI Programming	79	Apr-18	3/8
14CS406 Web Technologies	62	Apr-18	3/7
14CSL401 DAA Lab	70	Apr-18	2/8
14CSL402 GUI Programming Lab	93	Apr-18	2/10
14CSL403 Web Technologies Lab	83	Apr-18	2/9
	626	Apr-18	7.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	43	Nov-18	3/5
14CS502 Automata Theory & FL	60	Nov-18	3/7
14CS503 MP & MC	77	Nov-18	3/8
14CS504 Database Mgmt. Systems	68	Nov-18	4/7
14CS505 Enterprise Programming - I	68	Nov-18	4/7
14CS506 Elective - I	61	Nov-18	3/7
14CSL501 MPMC Lab	77	Nov-18	2/8
14CSL502 RDBMS Lab	91	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	76	Nov-18	2/8
	621	Nov-18	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	59	Apr-19	3/6
14CS602 Compiler Design	50	Nov-19	3/6
14CS603 Computer Networks	53	Apr-19	4/6
14CS604 Enterprise Programming - II	40	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	52	Apr-19	3/6
14CS606 Elective - II	40	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	91	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	69	Apr-19	2/7
	518	Nov-19	6.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	74	Nov-19	3/8
14CS702 OOAD	52	Nov-19	3/6
14CS703 Advanced Data Analytics	41	Nov-19	4/5
14CS704 Wireless Networks	49	Nov-19	4/5
14CS705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	49	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	77	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10
14CSL704 Term Paper	42	Nov-19	1/9
	560	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	34	-	3/0
14CS802 Advanced Cyber Security	36	-	4/0
14CS803 Elective - IV	24	-	3/0
14CS804 Elective - V	32	-	3/0
14CSPR801 Project Work	47	-	10/0
14CSL802 Adv. Cyber Security Lab	37	-	2/0
	210	-	0

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4658	--

COMPUTER SCIENCE & ENGINEERING

SHAIK AFROJ **2016-2020** **Y16ACS535**

SHAIK MASTAN **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	89	Nov-16	4/9
14PH102 Engineering Physics – I	77	Nov-16	3/8
14CY103 Engineering Chemistry – I	92	Nov-16	3/10
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10
14ES105 Environmental Studies	78	Nov-16	3/8
14EG106 Engineering Graphics	74	Nov-16	4/8
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	84	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	774	Nov-16	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	97	Apr-17	4/10
14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	77	Apr-17	4/8
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	91	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	738	Apr-17	8.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14CS302 Discrete Math. Structures	86	Nov-17	4/9
14CS303 Digital Logic Design	84	Nov-17	3/9
14CS304 Operating Systems	79	Nov-17	3/8
14CS305 Data Structures	74	Nov-17	4/8
14CS306 Object Oriented Programming	90	Nov-17	3/10
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	86	Nov-17	2/9
14CSL303 OOPS Lab	68	Nov-17	2/7
	743	Nov-17	8.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS403 Computer Organization	77	Apr-18	4/8
14CS404 Design & Analysis of Alg.	83	Apr-18	4/9
14CS405 GUI Programming	82	Apr-18	3/9
14CS406 Web Technologies	82	Apr-18	3/9
14CSL401 DAA Lab	82	Apr-18	2/9
14CSL402 GUI Programming Lab	91	Apr-18	2/10
14CSL403 Web Technologies Lab	78	Apr-18	2/8
	745	Apr-18	8.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	77	Nov-18	3/8
14CS502 Automata Theory & FL	78	Nov-18	3/8
14CS503 MP & MC	71	Nov-18	3/8
14CS504 Database Mgmt. Systems	75	Nov-18	4/8
14CS505 Enterprise Programming - I	81	Nov-18	4/9
14CS506 Elective - I	87	Nov-18	3/9
14CSL501 MPMC Lab	78	Nov-18	2/8
14CSL502 RDBMS Lab	82	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	78	Nov-18	2/8
	707	Nov-18	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	83	Apr-19	3/9
14CS602 Compiler Design	74	Apr-19	3/8
14CS603 Computer Networks	61	Apr-19	4/7
14CS604 Enterprise Programming - II	78	Apr-19	4/8
14CS605 Cloud & Mobile App. Dev.	91	Apr-19	3/10
14CS606 Elective - II	57	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	69	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	670	Apr-19	7.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	88	Nov-19	3/9
14CS702 OOAD	68	Nov-19	3/7
14CS703 Advanced Data Analytics	72	Nov-19	4/8
14CS704 Wireless Networks	79	Nov-19	4/8
14CS705 Elective - III	74	Nov-19	3/8
14OE706 Open Elective	86	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9
14CSL704 Term Paper	46	Nov-19	1/10
	728	Nov-19	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	85	Sep-20	3/9
14CS802 Advanced Cyber Security	82	Sep-20	4/9
14CS803 Elective - IV	73	Sep-20	3/8
14CS804 Elective - V	82	Sep-20	3/9
14CSPR801 Project Work	146	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	89	Sep-20	2/9
	557	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5662	8.66

COMPUTER SCIENCE & ENGINEERING

SHAIK JAHANGEER **2016-2020** **Y16ACS536**

SHAIK SIVA NAGOOR **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	59	Apr-17	4/6
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	72	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	60	Nov-16	3/7
14ES105 Environmental Studies	73	Nov-16	3/8
14EG106 Engineering Graphics	49	Nov-16	4/5
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8
14WSL103 Workshop	90	Nov-16	2/10
	613	Apr-17	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL204 Communicative English	76	Apr-17	3/8
14EM205 Engineering Mechanics	51	Apr-17	4/6
14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	617	Apr-17	7.11

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-17	3/5
14CS302 Discrete Math. Structures	55	Nov-17	4/6
14CS303 Digital Logic Design	64	Nov-17	3/7
14CS304 Operating Systems	40	Nov-17	3/5
14CS305 Data Structures	47	Nov-17	4/5
14CS306 Object Oriented Programming	58	Nov-17	3/6
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14CSL302 Data Structures Lab	79	Nov-17	2/8
14CSL303 OOPS Lab	89	Nov-17	2/9
	567	Nov-17	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14CS402 Professional Ethics and HV	60	Apr-18	3/7
14CS403 Computer Organization	49	Apr-18	4/5
14CS404 Design & Analysis of Alg.	55	Apr-18	4/6
14CS405 GUI Programming	57	Apr-18	3/6
14CS406 Web Technologies	60	Apr-18	3/7
14CSL401 DAA Lab	82	Apr-18	2/9
14CSL402 GUI Programming Lab	91	Nov-19	2/10
14CSL403 Web Technologies Lab	75	Apr-18	2/8
	586	Nov-19	6.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	52	Nov-18	3/6
14CS502 Automata Theory & FL	46	Nov-18	3/5
14CS503 MP & MC	55	Nov-18	3/6
14CS504 Database Mgmt. Systems	47	Nov-18	4/5
14CS505 Enterprise Programming - I	51	Nov-18	4/6
14CS506 Elective - I	61	Nov-18	3/7
14CSL501 MPMC Lab	68	Nov-18	2/7
14CSL502 RDBMS Lab	68	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	51	Nov-18	2/6
	499	Nov-18	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS602 Compiler Design	58	Apr-19	3/6
14CS603 Computer Networks	47	Apr-19	4/5
14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	50	Apr-19	3/6
14CS606 Elective - II	46	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	545	Apr-19	6.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	68	Nov-19	3/7
14CS702 OOAD	49	Nov-19	3/5
14CS703 Advanced Data Analytics	46	Nov-19	4/5
14CS704 Wireless Networks	39	-	4/0
14CS705 Elective - III	51	Nov-19	3/6
14OE706 Open Elective	46	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	66	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	93	Nov-19	2/10
14CSL704 Term Paper	38	Nov-19	1/8
	535	-	5.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	77	Sep-20	3/8
14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS803 Elective - IV	64	Sep-20	3/7
14CS804 Elective - V	67	Sep-20	3/7
14CSPR801 Project Work	142	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
	501	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4463	--

COMPUTER SCIENCE & ENGINEERING

SHAIK MASTAN VALI **2016-2020** **Y16ACS537**

SHAIK KHAJA VALI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	94	Nov-16	4/10
14PH102 Engineering Physics – I	93	Nov-16	3/10
14CY103 Engineering Chemistry – I	85	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9
14ES105 Environmental Studies	92	Nov-16	3/10
14EG106 Engineering Graphics	92	Nov-16	4/10
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	92	Nov-16	2/10
14WSL103 Workshop	99	Nov-16	2/10
	820	Nov-16	9.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY203 Engineering Chemistry – II	91	Apr-17	3/10
14EL204 Communicative English	75	Apr-17	3/8
14EM205 Engineering Mechanics	82	Apr-17	4/9
14CP206 Problem Solving with Prog.	84	Apr-17	3/9
14PHL201 Physics lab	89	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	785	Apr-17	9.30

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	89	Nov-17	3/9
14CS302 Discrete Math. Structures	85	Nov-17	4/9
14CS303 Digital Logic Design	88	Nov-17	3/9
14CS304 Operating Systems	77	Nov-17	3/8
14CS305 Data Structures	78	Nov-17	4/8
14CS306 Object Oriented Programming	90	Nov-17	3/10
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	93	Nov-17	2/10
14CSL303 OOPS Lab	96	Nov-17	2/10
	781	Nov-17	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14CS402 Professional Ethics and HV	86	Apr-18	3/9
14CS403 Computer Organization	85	Apr-18	4/9
14CS404 Design & Analysis of Alg.	84	Apr-18	4/9
14CS405 GUI Programming	84	Apr-18	3/9
14CS406 Web Technologies	88	Apr-18	3/9
14CSL401 DAA Lab	86	Apr-18	2/9
14CSL402 GUI Programming Lab	97	Apr-18	2/10
14CSL403 Web Technologies Lab	94	Apr-18	2/10
	791	Apr-18	9.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	79	Nov-18	3/8
14CS502 Automata Theory & FL	80	Nov-18	3/9
14CS503 MP & MC	80	Nov-18	3/9
14CS504 Database Mgmt. Systems	77	Nov-18	4/8
14CS505 Enterprise Programming - I	73	Nov-18	4/8
14CS506 Elective - I	89	Nov-18	3/9
14CSL501 MPMC Lab	81	Nov-18	2/9
14CSL502 RDBMS Lab	96	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10
	750	Nov-18	8.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	75	Apr-19	3/8
14CS602 Compiler Design	57	Apr-19	3/6
14CS603 Computer Networks	68	Apr-19	4/7
14CS604 Enterprise Programming - II	50	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS606 Elective - II	70	Apr-19	3/8
14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	70	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	77	Apr-19	2/8
	643	Apr-19	7.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	78	Nov-19	3/8
14CS702 OOAD	75	Nov-19	3/8
14CS703 Advanced Data Analytics	71	Nov-19	4/8
14CS704 Wireless Networks	76	Nov-19	4/8
14CS705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	92	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10
14CSL704 Term Paper	48	Nov-19	1/10
	734	Nov-19	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	86	Sep-20	3/9
14CS802 Advanced Cyber Security	78	Sep-20	4/8
14CS803 Elective - IV	80	Sep-20	3/9
14CS804 Elective - V	83	Sep-20	3/9
14CSPR801 Project Work	148	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
	558	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5862	**8.89**

COMPUTER SCIENCE & ENGINEERING

SHAIK MUNWAR BASHA **2016-2020** **Y16ACS538**

SHAIK MD SALEEM **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	82	Nov-16	4/9
14PH102 Engineering Physics – I	55	Nov-16	3/6
14CY103 Engineering Chemistry – I	70	Apr-19	3/8
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6
14ES105 Environmental Studies	70	Nov-16	3/8
14EG106 Engineering Graphics	61	Nov-16	4/7
14CYL101 Chemistry Lab	76	Nov-16	2/8
14HWL102 Hardware Lab	83	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	652	Apr-19	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH202 Engineering Physics – II	45	Nov-18	3/5
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL204 Communicative English	70	Apr-17	3/8
14EM205 Engineering Mechanics	67	Apr-17	4/7
14CP206 Problem Solving with Prog.	65	Nov-17	3/7
14PHL201 Physics lab	78	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	595	Nov-18	7.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14CS302 Discrete Math. Structures	78	Nov-17	4/8
14CS303 Digital Logic Design	75	Nov-17	3/8
14CS304 Operating Systems	56	Nov-17	3/6
14CS305 Data Structures	79	Nov-17	4/8
14CS306 Object Oriented Programming	68	Nov-17	3/7
14ELL301 Soft Skills Lab	83	Nov-17	2/9
14CSL302 Data Structures Lab	82	Nov-17	2/9
14CSL303 OOPS Lab	86	Nov-18	2/9
	678	Nov-18	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	86	Apr-18	3/9
14CS403 Computer Organization	66	Apr-18	4/7
14CS404 Design & Analysis of Alg.	74	Apr-18	4/8
14CS405 GUI Programming	79	Apr-18	3/8
14CS406 Web Technologies	73	Apr-18	3/8
14CSL401 DAA Lab	70	Apr-18	2/8
14CSL402 GUI Programming Lab	88	Apr-18	2/9
14CSL403 Web Technologies Lab	70	Apr-18	2/8
	682	Apr-18	8.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	73	Nov-18	3/8
14CS502 Automata Theory & FL	70	Nov-18	3/8
14CS503 MP & MC	56	Nov-18	3/6
14CS504 Database Mgmt. Systems	58	Nov-18	4/6
14CS505 Enterprise Programming - I	69	Nov-18	4/7
14CS506 Elective - I	79	Nov-18	3/8
14CSL501 MPMC Lab	68	Nov-18	2/7
14CSL502 RDBMS Lab	68	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	64	Nov-18	2/7
	605	Nov-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	69	Apr-19	3/7
14CS602 Compiler Design	57	Apr-19	3/6
14CS603 Computer Networks	51	Apr-19	4/6
14CS604 Enterprise Programming - II	50	Nov-19	4/6
14CS605 Cloud & Mobile App. Dev.	68	Apr-19	3/7
14CS606 Elective - II	61	Apr-19	3/7
14CSL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	59	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	77	Apr-19	2/8
	574	Nov-19	6.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	78	Nov-19	3/8
14CS702 OOAD	66	Nov-19	3/7
14CS703 Advanced Data Analytics	69	Nov-19	4/7
14CS704 Wireless Networks	47	Nov-19	4/5
14CS705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10
14CSL704 Term Paper	42	Nov-19	1/9
	663	Nov-19	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	68	Sep-20	3/7
14CS802 Advanced Cyber Security	76	Sep-20	4/8
14CS803 Elective - IV	74	Sep-20	3/8
14CS804 Elective - V	79	Sep-20	3/8
14CSPR801 Project Work	138	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	80	Sep-20	2/9
	515	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4964	7.58

COMPUTER SCIENCE & ENGINEERING

SHAIK SHEHATHAZ **2016-2020** **Y16ACS539**

SHAIK MAHABOOB BASHA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	79	Nov-16	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	87	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9
14ES105 Environmental Studies	79	Nov-16	3/8
14EG106 Engineering Graphics	75	Nov-16	4/8
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9
14WSL103 Workshop	93	Nov-16	2/10
	746	Nov-16	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EL204 Communicative English	74	Apr-17	3/8
14EM205 Engineering Mechanics	71	Apr-17	4/8
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	716	Apr-17	8.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	86	Nov-17	3/9
14CS302 Discrete Math. Structures	84	Nov-17	4/9
14CS303 Digital Logic Design	81	Nov-17	3/9
14CS304 Operating Systems	67	Nov-17	3/7
14CS305 Data Structures	75	Nov-17	4/8
14CS306 Object Oriented Programming	78	Nov-17	3/8
14ELL301 Soft Skills Lab	93	Nov-17	2/10
14CSL302 Data Structures Lab	83	Nov-17	2/9
14CSL303 OOPS Lab	92	Nov-17	2/10
	739	Nov-17	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS403 Computer Organization	81	Apr-18	4/9
14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS405 GUI Programming	84	Apr-18	3/9
14CS406 Web Technologies	82	Apr-18	3/9
14CSL401 DAA Lab	80	Apr-18	2/9
14CSL402 GUI Programming Lab	80	Apr-18	2/9
14CSL403 Web Technologies Lab	97	Apr-18	2/10
	761	Apr-18	9.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	87	Nov-18	3/9
14CS502 Automata Theory & FL	81	Nov-18	3/9
14CS503 MP & MC	79	Nov-18	3/8
14CS504 Database Mgmt. Systems	75	Nov-18	4/8
14CS505 Enterprise Programming - I	80	Nov-18	4/9
14CS506 Elective - I	86	Nov-18	3/9
14CSL501 MPMC Lab	84	Nov-18	2/9
14CSL502 RDBMS Lab	93	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	93	Nov-18	2/10
	758	Nov-18	8.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	85	Apr-19	3/9
14CS602 Compiler Design	77	Apr-19	3/8
14CS603 Computer Networks	77	Apr-19	4/8
14CS604 Enterprise Programming - II	75	Apr-19	4/8
14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS606 Elective - II	58	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	78	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	87	Apr-19	2/9
	712	Apr-19	8.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	81	Nov-19	3/9
14CS702 OOAD	70	Nov-19	3/8
14CS703 Advanced Data Analytics	64	Nov-19	4/7
14CS704 Wireless Networks	67	Nov-19	4/7
14CS705 Elective - III	61	Nov-19	3/7
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9
14CSL704 Term Paper	47	Nov-19	1/10
	669	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	77	Sep-20	3/8
14CS802 Advanced Cyber Security	79	Sep-20	4/8
14CS803 Elective - IV	67	Sep-20	3/7
14CS804 Elective - V	71	Sep-20	3/8
14CSPR801 Project Work	144	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	87	Sep-20	2/9
	525	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5626	8.58

COMPUTER SCIENCE & ENGINEERING

SHAIK SURAJ BASHA **2016-2020** **Y16ACS540**

SHAIK BAJI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	61	Nov-16	4/7
14PH102 Engineering Physics – I	50	Nov-16	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	57	Nov-16	3/6
14ES105 Environmental Studies	52	Nov-16	3/6
14EG106 Engineering Graphics	43	Nov-16	4/5
14CYL101 Chemistry Lab	82	Nov-16	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9
14WSL103 Workshop	96	Nov-16	2/10
	568	Nov-16	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL204 Communicative English	49	Apr-17	3/5
14EM205 Engineering Mechanics	40	Apr-17	4/5
14CP206 Problem Solving with Prog.	51	Apr-18	3/6
14PHL201 Physics lab	77	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	67	Apr-17	2/7
	512	Apr-18	5.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	36	-	3/0
14CS302 Discrete Math. Structures	43	Nov-17	4/5
14CS303 Digital Logic Design	45	Nov-17	3/5
14CS304 Operating Systems	44	Nov-17	3/5
14CS305 Data Structures	48	Nov-17	4/5
14CS306 Object Oriented Programming	42	Nov-17	3/5
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	58	Nov-17	2/6
14CSL303 OOPS Lab	77	Nov-17	2/8
	479	-	5.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14CS402 Professional Ethics and HV	50	Apr-18	3/6
14CS403 Computer Organization	41	Nov-18	4/5
14CS404 Design & Analysis of Alg.	45	Apr-18	4/5
14CS405 GUI Programming	58	Apr-18	3/6
14CS406 Web Technologies	47	Apr-18	3/5
14CSL401 DAA Lab	52	-	2/0
14CSL402 GUI Programming Lab	69	Apr-18	2/7
14CSL403 Web Technologies Lab	57	Apr-18	2/6
	481	-	5.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	42	Nov-18	3/5
14CS502 Automata Theory & FL	42	Nov-18	3/5
14CS503 MP & MC	48	Nov-18	3/5
14CS504 Database Mgmt. Systems	50	Nov-18	4/6
14CS505 Enterprise Programming - I	44	Nov-18	4/5
14CS506 Elective - I	55	Nov-18	3/6
14CSL501 MPMC Lab	39	-	2/0
14CSL502 RDBMS Lab	62	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8
	454	-	5.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	57	Apr-19	3/6
14CS602 Compiler Design	28	-	3/0
14CS603 Computer Networks	40	Apr-19	4/5
14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	45	Nov-19	3/5
14CS606 Elective - II	21	-	3/0
14CSL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	54	Apr-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	61	Apr-19	2/7
	422	-	4.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	55	Nov-19	3/6
14CS702 OOAD	42	Nov-19	3/5
14CS703 Advanced Data Analytics	41	Nov-19	4/5
14CS704 Wireless Networks	29	-	4/0
14CS705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	49	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	27	Nov-19	1/6
14CSL702 Intr. to Cyber Security Lab	61	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9
14CSL704 Term Paper	37	Nov-19	1/8
	466	-	4.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	73	Sep-20	3/8
14CS802 Advanced Cyber Security	54	Sep-20	4/6
14CS803 Elective - IV	51	Sep-20	3/6
14CS804 Elective - V	65	Sep-20	3/7
14CSPR801 Project Work	124	Sep-20	10/9
14CSL802 Adv. Cyber Security Lab	69	Sep-20	2/7
	436	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3818	--

COMPUTER SCIENCE & ENGINEERING

SIRIGIRI KARTHIK **2016-2020** **Y16ACS541**

SIRIGIRI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH102 Engineering Physics – I	66	Nov-16	3/7	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	85	Nov-16	3/9	14EM205 Engineering Mechanics	67	Apr-17	4/7
14EG106 Engineering Graphics	73	Nov-16	4/8	14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	678	Nov-16	7.92		630	Apr-17	7.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CS302 Discrete Math. Structures	75	Nov-17	4/8	14CS402 Professional Ethics and HV	86	Apr-18	3/9
14CS303 Digital Logic Design	79	Nov-17	3/8	14CS403 Computer Organization	64	Apr-18	4/7
14CS304 Operating Systems	75	Nov-17	3/8	14CS404 Design & Analysis of Alg.	71	Apr-18	4/8
14CS305 Data Structures	80	Nov-17	4/9	14CS405 GUI Programming	57	Apr-18	3/6
14CS306 Object Oriented Programming	67	Nov-17	3/7	14CS406 Web Technologies	75	Apr-18	3/8
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14CSL401 DAA Lab	76	Apr-18	2/8
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL303 OOPS Lab	94	Nov-17	2/10	14CSL403 Web Technologies Lab	90	Apr-18	2/10
	735	Nov-17	8.53		692	Apr-18	8.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	67	Nov-18	3/7	14CS601 Introduction to Data Analytics	72	Apr-19	3/8
14CS502 Automata Theory & FL	75	Nov-18	3/8	14CS602 Compiler Design	52	Apr-19	3/6
14CS503 MP & MC	64	Nov-18	3/7	14CS603 Computer Networks	48	Apr-19	4/5
14CS504 Database Mgmt. Systems	65	Nov-18	4/7	14CS604 Enterprise Programming - II	44	Apr-19	4/5
14CS505 Enterprise Programming - I	59	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	63	Apr-19	3/7
14CS506 Elective - I	80	Nov-18	3/9	14CS606 Elective - II	49	Apr-19	3/5
14CSL501 MPMC Lab	73	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL502 RDBMS Lab	88	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	59	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	79	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	75	Apr-19	2/8
	650	Nov-18	7.5		550	Apr-19	6.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	68	Nov-19	3/7	14CS801 IM & ED	68	Sep-20	3/7
14CS702 OOAD	55	Nov-19	3/6	14CS802 Advanced Cyber Security	62	Sep-20	4/7
14CS703 Advanced Data Analytics	54	Nov-19	4/6	14CS803 Elective - IV	54	Sep-20	3/6
14CS704 Wireless Networks	43	Nov-19	4/5	14CS804 Elective - V	78	Sep-20	3/8
14CS705 Elective - III	52	Nov-19	3/6	14CSPR801 Project Work	115	Sep-20	10/8
14OE706 Open Elective	78	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	81	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	42	Nov-19	1/9				
	595	Nov-19	6.84		457	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4987	7.51

COMPUTER SCIENCE & ENGINEERING

SREERAM MAHIMA **2016-2020** **Y16ACS543**

SREERAM VENKATA KRISHNA MOHANA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	49	Nov-16	4/5
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	59	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	73	Nov-16	3/8
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	66	Nov-16	4/7
14CYL101 Chemistry Lab	88	Nov-16	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10
14WSL103 Workshop	94	Nov-16	2/10
	656	Nov-16	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EL204 Communicative English	87	Apr-17	3/9
14EM205 Engineering Mechanics	70	Apr-17	4/8
14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14PHL201 Physics lab	86	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	739	Apr-17	8.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	87	Nov-17	3/9
14CS302 Discrete Math. Structures	87	Nov-17	4/9
14CS303 Digital Logic Design	80	Nov-17	3/9
14CS304 Operating Systems	79	Nov-17	3/8
14CS305 Data Structures	74	Nov-17	4/8
14CS306 Object Oriented Programming	88	Nov-17	3/9
14ELL301 Soft Skills Lab	94	Nov-17	2/10
14CSL302 Data Structures Lab	83	Nov-17	2/9
14CSL303 OOPS Lab	83	Nov-17	2/9
	755	Nov-17	8.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS403 Computer Organization	84	Apr-18	4/9
14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS405 GUI Programming	92	Apr-18	3/10
14CS406 Web Technologies	88	Apr-18	3/9
14CSL401 DAA Lab	76	Apr-18	2/8
14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL403 Web Technologies Lab	93	Apr-18	2/10
	784	Apr-18	9.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	87	Nov-18	3/9
14CS502 Automata Theory & FL	82	Nov-18	3/9
14CS503 MP & MC	77	Nov-18	3/8
14CS504 Database Mgmt. Systems	73	Nov-18	4/8
14CS505 Enterprise Programming - I	76	Nov-18	4/8
14CS506 Elective - I	82	Nov-18	3/9
14CSL501 MPMC Lab	68	Nov-18	2/7
14CSL502 RDBMS Lab	85	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	85	Nov-18	2/9
	715	Nov-18	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	79	Apr-19	3/8
14CS602 Compiler Design	81	Apr-19	3/9
14CS603 Computer Networks	77	Apr-19	4/8
14CS604 Enterprise Programming - II	73	Apr-19	4/8
14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS606 Elective - II	59	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	95	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	66	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	91	Apr-19	2/10
	704	Apr-19	8.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	85	Nov-19	3/9
14CS702 OOAD	76	Nov-19	3/8
14CS703 Advanced Data Analytics	68	Nov-19	4/7
14CS704 Wireless Networks	78	Nov-19	4/8
14CS705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	67	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	93	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	89	Nov-19	2/9
14CSL704 Term Paper	44	Nov-19	1/9
	701	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	89	Sep-20	3/9
14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS803 Elective - IV	77	Sep-20	3/8
14CS804 Elective - V	77	Sep-20	3/8
14CSPR801 Project Work	143	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	88	Sep-20	2/9
	549	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5603	8.43

COMPUTER SCIENCE & ENGINEERING

TADIKONDA JINNI ESTHER VIOLET **2016-2020** **Y16ACS544**

TADIKONDA JOHN KNOX **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	56	Nov-16	4/6	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	78	Nov-16	3/8	14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7	14EL204 Communicative English	76	Apr-17	3/8
14ES105 Environmental Studies	98	Nov-16	3/10	14EM205 Engineering Mechanics	56	Apr-17	4/6
14EG106 Engineering Graphics	72	Nov-16	4/8	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	91	Apr-17	2/10
14HWL102 Hardware Lab	81	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14WSL103 Workshop	98	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	707	Nov-16	8.11		729	Apr-17	8.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14CS302 Discrete Math. Structures	75	Nov-17	4/8	14CS402 Professional Ethics and HV	88	Apr-18	3/9
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	72	Apr-18	4/8
14CS304 Operating Systems	69	Nov-17	3/7	14CS404 Design & Analysis of Alg.	54	Apr-18	4/6
14CS305 Data Structures	65	Nov-17	4/7	14CS405 GUI Programming	81	Apr-18	3/9
14CS306 Object Oriented Programming	88	Nov-17	3/9	14CS406 Web Technologies	79	Apr-18	3/8
14ELL301 Soft Skills Lab	94	Nov-17	2/10	14CSL401 DAA Lab	79	Apr-18	2/8
14CSL302 Data Structures Lab	73	Nov-17	2/8	14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL303 OOPS Lab	81	Nov-17	2/9	14CSL403 Web Technologies Lab	89	Apr-18	2/9
	684	Nov-17	7.96		710	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	82	Nov-18	3/9	14CS601 Introduction to Data Analytics	78	Apr-19	3/8
14CS502 Automata Theory & FL	70	Nov-18	3/8	14CS602 Compiler Design	65	Apr-19	3/7
14CS503 MP & MC	81	Nov-18	3/9	14CS603 Computer Networks	70	Apr-19	4/8
14CS504 Database Mgmt. Systems	72	Nov-18	4/8	14CS604 Enterprise Programming - II	64	Apr-19	4/7
14CS505 Enterprise Programming - I	73	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	80	Apr-19	3/9
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	76	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	82	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	84	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	91	Apr-19	2/10
	707	Nov-18	8.5		659	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	83	Nov-19	3/9	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	73	Nov-19	3/8	14CS802 Advanced Cyber Security	78	Sep-20	4/8
14CS703 Advanced Data Analytics	70	Nov-19	4/8	14CS803 Elective - IV	75	Sep-20	3/8
14CS704 Wireless Networks	73	Nov-19	4/8	14CS804 Elective - V	84	Sep-20	3/9
14CS705 Elective - III	62	Nov-19	3/7	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	73	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	90	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	78	Nov-19	2/8				
14CSL704 Term Paper	44	Nov-19	1/9				
	685	Nov-19	8.19		563	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5444	**8.28**

COMPUTER SCIENCE & ENGINEERING

TAMALAMPUDI ABHIRAM REDDY **2016-2020** **Y16ACS545**

TAMALAMPUDI V.S.N.REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Nov-16	4/9	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	82	Nov-16	3/9	14EM205 Engineering Mechanics	86	Apr-17	4/9
14EG106 Engineering Graphics	77	Nov-16	4/8	14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	91	Apr-17	2/10
14HWL102 Hardware Lab	94	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	786	Nov-16	9.19		746	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14CS302 Discrete Math. Structures	83	Nov-17	4/9	14CS402 Professional Ethics and HV	85	Apr-18	3/9
14CS303 Digital Logic Design	83	Nov-17	3/9	14CS403 Computer Organization	84	Apr-18	4/9
14CS304 Operating Systems	79	Nov-17	3/8	14CS404 Design & Analysis of Alg.	84	Apr-18	4/9
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	90	Apr-18	3/10
14CS306 Object Oriented Programming	85	Nov-17	3/9	14CS406 Web Technologies	83	Apr-18	3/9
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	92	Apr-18	2/10
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	88	Apr-18	2/9
14CSL303 OOPS Lab	94	Nov-17	2/10	14CSL403 Web Technologies Lab	82	Apr-18	2/9
	754	Nov-17	9		763	Apr-18	9.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	81	Nov-18	3/9	14CS601 Introduction to Data Analytics	81	Apr-19	3/9
14CS502 Automata Theory & FL	84	Nov-18	3/9	14CS602 Compiler Design	72	Apr-19	3/8
14CS503 MP & MC	80	Nov-18	3/9	14CS603 Computer Networks	70	Apr-19	4/8
14CS504 Database Mgmt. Systems	72	Nov-18	4/8	14CS604 Enterprise Programming - II	75	Apr-19	4/8
14CS505 Enterprise Programming - I	81	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	84	Apr-19	3/9
14CS506 Elective - I	84	Nov-18	3/9	14CS606 Elective - II	58	Apr-19	3/6
14CSL501 MPMC Lab	69	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	93	Apr-19	2/10
14CSL502 RDBMS Lab	91	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	78	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	66	Apr-19	2/7
	720	Nov-18	8.69		663	Apr-19	8

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	89	Nov-19	3/9	14CS801 IM & ED	88	Sep-20	3/9
14CS702 OOAD	75	Nov-19	3/8	14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS703 Advanced Data Analytics	64	Nov-19	4/7	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	69	Nov-19	4/7	14CS804 Elective - V	81	Sep-20	3/9
14CS705 Elective - III	61	Nov-19	3/7	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	86	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9				
14CSL704 Term Paper	47	Nov-19	1/10				
	692	Nov-19	7.92		544	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5668	**8.70**

COMPUTER SCIENCE & ENGINEERING

TANDYALA SURESH **2016-2020** **Y16ACS546**

TANDYALA RAMAKRISHNA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	85	Apr-17	4/9
14EG106 Engineering Graphics	66	Nov-16	4/7	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	89	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	729	Nov-16	8.42		720	Apr-17	8.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	94	Nov-17	3/10	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14CS302 Discrete Math. Structures	76	Nov-17	4/8	14CS402 Professional Ethics and HV	81	Apr-18	3/9
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	85	Apr-18	4/9
14CS304 Operating Systems	67	Nov-17	3/7	14CS404 Design & Analysis of Alg.	71	Apr-18	4/8
14CS305 Data Structures	80	Nov-17	4/9	14CS405 GUI Programming	85	Apr-18	3/9
14CS306 Object Oriented Programming	86	Nov-17	3/9	14CS406 Web Technologies	78	Apr-18	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14CSL401 DAA Lab	95	Apr-18	2/10
14CSL302 Data Structures Lab	83	Nov-17	2/9	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	94	Nov-17	2/10	14CSL403 Web Technologies Lab	87	Apr-18	2/9
	736	Nov-17	8.69		767	Apr-18	8.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	58	Nov-18	3/6	14CS601 Introduction to Data Analytics	81	Apr-19	3/9
14CS502 Automata Theory & FL	57	Nov-18	3/6	14CS602 Compiler Design	61	Apr-19	3/7
14CS503 MP & MC	75	Nov-18	3/8	14CS603 Computer Networks	61	Apr-19	4/7
14CS504 Database Mgmt. Systems	61	Nov-18	4/7	14CS604 Enterprise Programming - II	63	Apr-19	4/7
14CS505 Enterprise Programming - I	63	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	77	Apr-19	3/8
14CS506 Elective - I	69	Nov-18	3/7	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	71	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14CSL502 RDBMS Lab	86	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	73	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	71	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	93	Apr-19	2/10
	611	Nov-18	7.19		646	Apr-19	7.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	80	Nov-19	3/9	14CS801 IM & ED	81	Sep-20	3/9
14CS702 OOAD	62	Nov-19	3/7	14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS703 Advanced Data Analytics	67	Nov-19	4/7	14CS803 Elective - IV	75	Sep-20	3/8
14CS704 Wireless Networks	54	Nov-19	4/6	14CS804 Elective - V	76	Sep-20	3/8
14CS705 Elective - III	70	Nov-19	3/8	14CSPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	78	Nov-19	2/8				
14CSL704 Term Paper	43	Nov-19	1/9				
	644	Nov-19	7.5		528	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5381	**8.20**

COMPUTER SCIENCE & ENGINEERING

TANNIRU SREEJA **2016-2020** **Y16ACS548**

TANNIRU SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	93	Nov-16	3/10	14EM205 Engineering Mechanics	74	Apr-17	4/8
14EG106 Engineering Graphics	90	Nov-16	4/10	14CP206 Problem Solving with Prog.	87	Apr-17	3/9
14CYL101 Chemistry Lab	96	Nov-16	2/10	14PHL201 Physics lab	99	Apr-17	2/10
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	96	Apr-17	2/10
14WSL103 Workshop	99	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	805	Nov-16	9.38		805	Apr-17	9.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	93	Nov-17	3/10	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	90	Nov-17	4/10	14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS303 Digital Logic Design	89	Nov-17	3/9	14CS403 Computer Organization	91	Apr-18	4/10
14CS304 Operating Systems	81	Nov-17	3/9	14CS404 Design & Analysis of Alg.	87	Apr-18	4/9
14CS305 Data Structures	84	Nov-17	4/9	14CS405 GUI Programming	95	Apr-18	3/10
14CS306 Object Oriented Programming	94	Nov-17	3/10	14CS406 Web Technologies	94	Apr-18	3/10
14ELL301 Soft Skills Lab	96	Nov-17	2/10	14CSL401 DAA Lab	98	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	98	Nov-17	2/10	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	821	Nov-17	9.61		837	Apr-18	9.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	91	Nov-18	3/10	14CS601 Introduction to Data Analytics	90	Apr-19	3/10
14CS502 Automata Theory & FL	89	Nov-18	3/9	14CS602 Compiler Design	81	Apr-19	3/9
14CS503 MP & MC	91	Nov-18	3/10	14CS603 Computer Networks	87	Apr-19	4/9
14CS504 Database Mgmt. Systems	83	Nov-18	4/9	14CS604 Enterprise Programming - II	90	Apr-19	4/10
14CS505 Enterprise Programming - I	86	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	97	Apr-19	3/10
14CS506 Elective - I	92	Nov-18	3/10	14CS606 Elective - II	73	Apr-19	3/8
14CSL501 MPMC Lab	91	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	94	Apr-19	2/10
14CSL502 RDBMS Lab	97	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	85	Apr-19	2/9
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	95	Apr-19	2/10
	816	Nov-18	9.57		792	Apr-19	9.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	90	Nov-19	3/10	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	80	Nov-19	3/9	14CS802 Advanced Cyber Security	85	Sep-20	4/9
14CS703 Advanced Data Analytics	81	Nov-19	4/9	14CS803 Elective - IV	83	Sep-20	3/9
14CS704 Wireless Networks	76	Nov-19	4/8	14CS804 Elective - V	92	Sep-20	3/10
14CS705 Elective - III	80	Nov-19	3/9	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	92	Nov-19	3/10	14CSL802 Adv. Cyber Security Lab	94	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	90	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	772	Nov-19	9.26		588	Sep-20	9.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6236	9.49

COMPUTER SCIENCE & ENGINEERING

TAVVA NAVEEN KUMAR **2016-2020** **Y16ACS549**

TAVVA NAGA MALLIKARJUNA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	83	Nov-16	4/9
14PH102 Engineering Physics – I	85	Nov-16	3/9
14CY103 Engineering Chemistry – I	77	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9
14ES105 Environmental Studies	87	Nov-16	3/9
14EG106 Engineering Graphics	59	Nov-16	4/6
14CYL101 Chemistry Lab	82	Nov-16	2/9
14HWL102 Hardware Lab	81	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	734	Nov-16	8.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EL204 Communicative English	66	Apr-17	3/7
14EM205 Engineering Mechanics	81	Apr-17	4/9
14CP206 Problem Solving with Prog.	89	Apr-17	3/9
14PHL201 Physics lab	90	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	750	Apr-17	8.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	95	Nov-17	3/10
14CS302 Discrete Math. Structures	82	Nov-17	4/9
14CS303 Digital Logic Design	67	Nov-17	3/7
14CS304 Operating Systems	65	Nov-17	3/7
14CS305 Data Structures	77	Nov-17	4/8
14CS306 Object Oriented Programming	84	Nov-17	3/9
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14CSL302 Data Structures Lab	98	Nov-17	2/10
14CSL303 OOPS Lab	99	Nov-17	2/10
	752	Nov-17	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS403 Computer Organization	75	Apr-18	4/8
14CS404 Design & Analysis of Alg.	75	Apr-18	4/8
14CS405 GUI Programming	86	Apr-18	3/9
14CS406 Web Technologies	80	Apr-18	3/9
14CSL401 DAA Lab	97	Apr-18	2/10
14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL403 Web Technologies Lab	90	Apr-18	2/10
	758	Apr-18	8.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	67	Nov-18	3/7
14CS502 Automata Theory & FL	64	Nov-18	3/7
14CS503 MP & MC	72	Nov-18	3/8
14CS504 Database Mgmt. Systems	63	Nov-18	4/7
14CS505 Enterprise Programming - I	82	Nov-18	4/9
14CS506 Elective - I	87	Nov-18	3/9
14CSL501 MPMC Lab	81	Nov-18	2/9
14CSL502 RDBMS Lab	94	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	97	Nov-18	2/10
	707	Nov-18	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	71	Apr-19	3/8
14CS602 Compiler Design	64	Apr-19	3/7
14CS603 Computer Networks	77	Apr-19	4/8
14CS604 Enterprise Programming - II	68	Apr-19	4/7
14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS606 Elective - II	51	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	69	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	89	Apr-19	2/9
	658	Apr-19	7.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	82	Nov-19	3/9
14CS702 OOAD	59	Nov-19	3/6
14CS703 Advanced Data Analytics	68	Nov-19	4/7
14CS704 Wireless Networks	57	Nov-19	4/6
14CS705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	76	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9
14CSL704 Term Paper	45	Nov-19	1/10
	649	Nov-19	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	81	Sep-20	3/9
14CS802 Advanced Cyber Security	78	Sep-20	4/8
14CS803 Elective - IV	71	Sep-20	3/8
14CS804 Elective - V	84	Sep-20	3/9
14CSPR801 Project Work	148	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
	548	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5556	8.41

COMPUTER SCIENCE & ENGINEERING

THALLA RAJESH **2016-2020** **Y16ACS550**

THALLA KOTAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	99	Nov-16	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10
14CY103 Engineering Chemistry – I	90	Nov-16	3/10
14EE104 Basic Ele. & Elec. Engg.	98	Nov-16	3/10
14ES105 Environmental Studies	96	Nov-16	3/10
14EG106 Engineering Graphics	88	Nov-16	4/9
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10
14WSL103 Workshop	94	Nov-16	2/10
	832	Nov-16	9.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH202 Engineering Physics – II	93	Apr-17	3/10
14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	77	Apr-17	4/8
14CP206 Problem Solving with Prog.	93	Apr-17	3/10
14PHL201 Physics lab	93	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	789	Apr-17	9.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	87	Nov-17	3/9
14CS302 Discrete Math. Structures	86	Nov-17	4/9
14CS303 Digital Logic Design	78	Nov-17	3/8
14CS304 Operating Systems	76	Nov-17	3/8
14CS305 Data Structures	82	Nov-17	4/9
14CS306 Object Oriented Programming	91	Nov-17	3/10
14ELL301 Soft Skills Lab	90	Nov-17	2/10
14CSL302 Data Structures Lab	84	Nov-17	2/9
14CSL303 OOPS Lab	100	Nov-17	2/10
	774	Nov-17	9.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14CS402 Professional Ethics and HV	85	Apr-18	3/9
14CS403 Computer Organization	80	Apr-18	4/9
14CS404 Design & Analysis of Alg.	79	Apr-18	4/8
14CS405 GUI Programming	86	Apr-18	3/9
14CS406 Web Technologies	76	Apr-18	3/8
14CSL401 DAA Lab	100	Apr-18	2/10
14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL403 Web Technologies Lab	85	Apr-18	2/9
	775	Apr-18	8.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	71	Nov-18	3/8
14CS502 Automata Theory & FL	60	Nov-18	3/7
14CS503 MP & MC	69	Nov-18	3/7
14CS504 Database Mgmt. Systems	58	Nov-18	4/6
14CS505 Enterprise Programming - I	78	Nov-18	4/8
14CS506 Elective - I	87	Nov-18	3/9
14CSL501 MPMC Lab	71	Nov-18	2/8
14CSL502 RDBMS Lab	72	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8
	638	Nov-18	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	79	Apr-19	3/8
14CS602 Compiler Design	63	Apr-19	3/7
14CS603 Computer Networks	52	Apr-19	4/6
14CS604 Enterprise Programming - II	80	Apr-19	4/9
14CS605 Cloud & Mobile App. Dev.	82	Apr-19	3/9
14CS606 Elective - II	66	Apr-19	3/7
14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL602 Enterprise Prog. - II Lab	75	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	93	Apr-19	2/10
	679	Apr-19	7.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	82	Nov-19	3/9
14CS702 OOAD	70	Nov-19	3/8
14CS703 Advanced Data Analytics	71	Nov-19	4/8
14CS704 Wireless Networks	72	Nov-19	4/8
14CS705 Elective - III	59	Nov-19	3/6
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	81	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	91	Nov-19	2/10
14CSL704 Term Paper	48	Nov-19	1/10
	690	Nov-19	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	79	Sep-20	3/8
14CS802 Advanced Cyber Security	75	Sep-20	4/8
14CS803 Elective - IV	75	Sep-20	3/8
14CS804 Elective - V	82	Sep-20	3/9
14CSPR801 Project Work	142	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
	537	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5714	8.72

COMPUTER SCIENCE & ENGINEERING

THORATI REVATHI **2016-2020** **Y16ACS552**

THORATI YEDUKONDALU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	73	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9
14ES105 Environmental Studies	88	Nov-16	3/9
14EG106 Engineering Graphics	78	Nov-16	4/8
14CYL101 Chemistry Lab	78	Nov-16	2/8
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	91	Nov-16	2/10
	721	Nov-16	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	69	Apr-17	4/7
14CP206 Problem Solving with Prog.	88	Apr-17	3/9
14PHL201 Physics lab	91	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	766	Apr-17	9

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14CS302 Discrete Math. Structures	82	Nov-17	4/9
14CS303 Digital Logic Design	82	Nov-17	3/9
14CS304 Operating Systems	79	Nov-17	3/8
14CS305 Data Structures	85	Nov-17	4/9
14CS306 Object Oriented Programming	80	Nov-17	3/9
14ELL301 Soft Skills Lab	89	Nov-17	2/9
14CSL302 Data Structures Lab	97	Nov-17	2/10
14CSL303 OOPS Lab	81	Nov-17	2/9
	749	Nov-17	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS403 Computer Organization	75	Apr-18	4/8
14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS405 GUI Programming	87	Apr-18	3/9
14CS406 Web Technologies	75	Apr-18	3/8
14CSL401 DAA Lab	65	Apr-18	2/7
14CSL402 GUI Programming Lab	81	Apr-18	2/9
14CSL403 Web Technologies Lab	81	Apr-18	2/9
	728	Apr-18	8.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	88	Nov-18	3/9
14CS502 Automata Theory & FL	69	Nov-18	3/7
14CS503 MP & MC	77	Nov-18	3/8
14CS504 Database Mgmt. Systems	78	Nov-18	4/8
14CS505 Enterprise Programming - I	77	Nov-18	4/8
14CS506 Elective - I	86	Nov-18	3/9
14CSL501 MPMC Lab	63	Nov-18	2/7
14CSL502 RDBMS Lab	85	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	90	Nov-18	2/10
	713	Nov-18	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	73	Apr-19	3/8
14CS602 Compiler Design	73	Apr-19	3/8
14CS603 Computer Networks	76	Apr-19	4/8
14CS604 Enterprise Programming - II	46	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	87	Apr-19	3/9
14CS606 Elective - II	61	Apr-19	3/7
14CSL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	74	Apr-19	2/8
	628	Apr-19	7.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	80	Nov-19	3/9
14CS702 OOAD	64	Nov-19	3/7
14CS703 Advanced Data Analytics	71	Nov-19	4/8
14CS704 Wireless Networks	70	Nov-19	4/8
14CS705 Elective - III	82	Nov-19	3/9
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	69	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	80	Nov-19	2/9
14CSL704 Term Paper	44	Nov-19	1/9
	673	Nov-19	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	88	Sep-20	3/9
14CS802 Advanced Cyber Security	76	Sep-20	4/8
14CS803 Elective - IV	81	Sep-20	3/9
14CS804 Elective - V	79	Sep-20	3/8
14CSPR801 Project Work	146	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
	556	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5534	8.49

COMPUTER SCIENCE & ENGINEERING

THOTA SAI SUSMITHA **2016-2020** **Y16ACS553**

THOTA VENKATESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	69	Nov-16	4/7
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	63	Apr-18	3/7
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	58	Nov-16	3/6
14EG106 Engineering Graphics	50	Nov-16	4/6
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	78	Nov-16	2/8
14WSL103 Workshop	95	Nov-16	2/10
	621	Apr-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EL204 Communicative English	59	Apr-17	3/6
14EM205 Engineering Mechanics	45	Nov-18	4/5
14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	618	Nov-18	7.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7
14CS302 Discrete Math. Structures	56	Nov-17	4/6
14CS303 Digital Logic Design	55	Nov-17	3/6
14CS304 Operating Systems	50	Nov-17	3/6
14CS305 Data Structures	53	Nov-17	4/6
14CS306 Object Oriented Programming	58	Nov-17	3/6
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	62	Nov-17	2/7
14CSL303 OOPS Lab	68	Nov-17	2/7
	555	Nov-17	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14CS402 Professional Ethics and HV	84	Apr-18	3/9
14CS403 Computer Organization	59	Apr-18	4/6
14CS404 Design & Analysis of Alg.	53	Apr-18	4/6
14CS405 GUI Programming	57	Apr-18	3/6
14CS406 Web Technologies	51	Apr-18	3/6
14CSL401 DAA Lab	65	Apr-18	2/7
14CSL402 GUI Programming Lab	77	Apr-18	2/8
14CSL403 Web Technologies Lab	93	Apr-18	2/10
	609	Apr-18	7.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	70	Nov-18	3/8
14CS502 Automata Theory & FL	61	Nov-18	3/7
14CS503 MP & MC	66	Nov-18	3/7
14CS504 Database Mgmt. Systems	57	Nov-18	4/6
14CS505 Enterprise Programming - I	62	Nov-18	4/7
14CS506 Elective - I	78	Nov-18	3/8
14CSL501 MPMC Lab	58	Nov-18	2/6
14CSL502 RDBMS Lab	62	Nov-18	2/7
14CSL503 Enterprise Prog. - I Lab	65	Nov-18	2/7
	579	Nov-18	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	61	Apr-19	3/7
14CS602 Compiler Design	67	Apr-19	3/7
14CS603 Computer Networks	71	Apr-19	4/8
14CS604 Enterprise Programming - II	51	Nov-19	4/6
14CS605 Cloud & Mobile App. Dev.	63	Apr-19	3/7
14CS606 Elective - II	55	Apr-19	3/6
14CSL601 Intr. to Data Analytics Lab	68	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	70	Nov-19	2/8
	566	Nov-19	6.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	73	Nov-19	3/8
14CS702 OOAD	61	Nov-19	3/7
14CS703 Advanced Data Analytics	51	Nov-19	4/6
14CS704 Wireless Networks	65	Nov-19	4/7
14CS705 Elective - III	62	Nov-19	3/7
14OE706 Open Elective	78	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14CSL702 Intr. to Cyber Security Lab	78	Nov-19	2/8
14CSL703 Adv. Data Analytics Lab	83	Nov-19	2/9
14CSL704 Term Paper	41	Nov-19	1/9
	629	Nov-19	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	85	Sep-20	3/9
14CS802 Advanced Cyber Security	69	Sep-20	4/7
14CS803 Elective - IV	72	Sep-20	3/8
14CS804 Elective - V	71	Sep-20	3/8
14CSPR801 Project Work	136	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
	509	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4686	7.25

COMPUTER SCIENCE & ENGINEERING

THOTAKURA SARADA **2016-2020** **Y16ACS554**

THOTAKURA SITARAMANJANEYA RAJU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	58	Apr-17	3/6	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	74	Nov-16	3/8	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	71	Apr-17	3/8
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	716	Apr-17	8.42		691	Apr-17	8.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14CS302 Discrete Math. Structures	76	Nov-17	4/8	14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS303 Digital Logic Design	68	Nov-17	3/7	14CS403 Computer Organization	67	Apr-18	4/7
14CS304 Operating Systems	67	Nov-17	3/7	14CS404 Design & Analysis of Alg.	80	Apr-18	4/9
14CS305 Data Structures	72	Nov-17	4/8	14CS405 GUI Programming	84	Apr-18	3/9
14CS306 Object Oriented Programming	77	Nov-17	3/8	14CS406 Web Technologies	82	Apr-18	3/9
14ELL301 Soft Skills Lab	95	Nov-17	2/10	14CSL401 DAA Lab	98	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL303 OOPS Lab	90	Nov-17	2/10	14CSL403 Web Technologies Lab	99	Apr-18	2/10
	721	Nov-17	8.34		754	Apr-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	65	Nov-18	3/7	14CS601 Introduction to Data Analytics	70	Apr-19	3/8
14CS502 Automata Theory & FL	80	Nov-18	3/9	14CS602 Compiler Design	63	Apr-19	3/7
14CS503 MP & MC	82	Nov-18	3/9	14CS603 Computer Networks	72	Apr-19	4/8
14CS504 Database Mgmt. Systems	72	Nov-18	4/8	14CS604 Enterprise Programming - II	49	Apr-19	4/5
14CS505 Enterprise Programming - I	78	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	64	Apr-19	3/7
14CS506 Elective - I	81	Nov-18	3/9	14CS606 Elective - II	65	Apr-19	3/7
14CSL501 MPMC Lab	85	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14CSL502 RDBMS Lab	89	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	95	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	73	Apr-19	2/8
	727	Nov-18	8.53		603	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	75	Nov-19	3/8	14CS801 IM & ED	82	Sep-20	3/9
14CS702 OOAD	66	Nov-19	3/7	14CS802 Advanced Cyber Security	78	Sep-20	4/8
14CS703 Advanced Data Analytics	62	Nov-19	4/7	14CS803 Elective - IV	78	Sep-20	3/8
14CS704 Wireless Networks	66	Nov-19	4/7	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	59	Nov-19	3/6	14CSPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	49	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10				
14CSL704 Term Paper	44	Nov-19	1/9				
	647	Nov-19	7.38		533	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5392	**8.19**

COMPUTER SCIENCE & ENGINEERING

THUMMALAPALLI NIKHILA **2016-2020** **Y16ACS555**

THUMMALAPALLI MOHAN RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	96	Nov-16	4/10	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	65	Nov-16	3/7	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	79	Apr-17	3/8
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	80	Apr-17	4/9
14EG106 Engineering Graphics	92	Nov-16	4/10	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	73	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	99	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	751	Nov-16	8.84		731	Apr-17	8.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14CS302 Discrete Math. Structures	87	Nov-17	4/9	14CS402 Professional Ethics and HV	82	Apr-18	3/9
14CS303 Digital Logic Design	74	Nov-17	3/8	14CS403 Computer Organization	75	Apr-18	4/8
14CS304 Operating Systems	69	Nov-17	3/7	14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS305 Data Structures	81	Nov-17	4/9	14CS405 GUI Programming	90	Apr-18	3/10
14CS306 Object Oriented Programming	83	Nov-17	3/9	14CS406 Web Technologies	79	Apr-18	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	91	Nov-17	2/10	14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL303 OOPS Lab	95	Nov-17	2/10	14CSL403 Web Technologies Lab	95	Apr-18	2/10
	747	Nov-17	8.80		787	Apr-18	9.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	78	Nov-18	3/8	14CS601 Introduction to Data Analytics	81	Apr-19	3/9
14CS502 Automata Theory & FL	66	Nov-18	3/7	14CS602 Compiler Design	78	Apr-19	3/8
14CS503 MP & MC	71	Nov-18	3/8	14CS603 Computer Networks	67	Apr-19	4/7
14CS504 Database Mgmt. Systems	63	Nov-18	4/7	14CS604 Enterprise Programming - II	49	Apr-19	4/5
14CS505 Enterprise Programming - I	69	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	70	Apr-19	3/8
14CS506 Elective - I	83	Nov-18	3/9	14CS606 Elective - II	61	Apr-19	3/7
14CSL501 MPMC Lab	86	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14CSL502 RDBMS Lab	90	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	91	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	78	Apr-19	2/8
	697	Nov-18	8.07		630	Apr-19	7.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	69	Nov-19	3/7	14CS801 IM & ED	91	Sep-20	3/10
14CS702 OOAD	56	Nov-19	3/6	14CS802 Advanced Cyber Security	62	Sep-20	4/7
14CS703 Advanced Data Analytics	52	Nov-19	4/6	14CS803 Elective - IV	69	Sep-20	3/7
14CS704 Wireless Networks	68	Nov-19	4/7	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	67	Nov-19	3/7	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	96	Nov-19	2/10				
14CSL704 Term Paper	47	Nov-19	1/10				
	644	Nov-19	7.26		517	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5504	**8.36**

COMPUTER SCIENCE & ENGINEERING

TIPPA YASWANTHNAGAVEERADURGASAISANKARRAO **2016-2020** **Y16ACS556**

TIPPA VENKATA RAMANA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Nov-16	4/9	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	85	Nov-16	3/9	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	80	Nov-16	3/9	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	71	Nov-16	4/8	14CP206 Problem Solving with Prog.	89	Apr-17	3/9
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	80	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	75	Apr-17	2/8
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	727	Nov-16	8.76		742	Apr-17	8.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14CS302 Discrete Math. Structures	75	Nov-17	4/8	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	72	Nov-17	3/8	14CS403 Computer Organization	67	Apr-18	4/7
14CS304 Operating Systems	65	Nov-17	3/7	14CS404 Design & Analysis of Alg.	89	Apr-18	4/9
14CS305 Data Structures	88	Nov-17	4/9	14CS405 GUI Programming	88	Apr-18	3/9
14CS306 Object Oriented Programming	88	Nov-17	3/9	14CS406 Web Technologies	79	Apr-18	3/8
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	96	Apr-18	2/10
14CSL302 Data Structures Lab	98	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	96	Nov-17	2/10	14CSL403 Web Technologies Lab	75	Apr-18	2/8
	760	Nov-17	8.76		752	Apr-18	8.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	60	Nov-18	3/7	14CS601 Introduction to Data Analytics	71	Apr-19	3/8
14CS502 Automata Theory & FL	58	Nov-18	3/6	14CS602 Compiler Design	61	Apr-19	3/7
14CS503 MP & MC	68	Nov-18	3/7	14CS603 Computer Networks	73	Apr-19	4/8
14CS504 Database Mgmt. Systems	57	Nov-18	4/6	14CS604 Enterprise Programming - II	53	Apr-19	4/6
14CS505 Enterprise Programming - I	70	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	70	Apr-19	3/8
14CS506 Elective - I	77	Nov-18	3/8	14CS606 Elective - II	57	Apr-19	3/6
14CSL501 MPMC Lab	72	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14CSL502 RDBMS Lab	87	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	89	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	87	Apr-19	2/9
	638	Nov-18	7.38		612	Apr-19	7.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	76	Nov-19	3/8	14CS801 IM & ED	89	Sep-20	3/9
14CS702 OOAD	72	Nov-19	3/8	14CS802 Advanced Cyber Security	72	Sep-20	4/8
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	75	Sep-20	3/8
14CS704 Wireless Networks	78	Nov-19	4/8	14CS804 Elective - V	86	Sep-20	3/9
14CS705 Elective - III	65	Nov-19	3/7	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	84	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	44	Nov-19	1/9				
	655	Nov-19	7.53		542	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5428	**8.28**

COMPUTER SCIENCE & ENGINEERING

TIRUMALASETTY RAJINI **2016-2020** **Y16ACS557**

TIRUMALASETTI SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Nov-17	4/5	14MA201 Engineering Mathematics – II	20	-	4/0
14PH102 Engineering Physics – I	50	Nov-16	3/6	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	45	Nov-16	3/5	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	64	Nov-16	3/7	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	56	Nov-16	3/6	14EM205 Engineering Mechanics	51	Nov-19	4/6
14EG106 Engineering Graphics	66	Nov-16	4/7	14CP206 Problem Solving with Prog.	46	Apr-17	3/5
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	84	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	580	Nov-17	6.69		530	-	5.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14CS302 Discrete Math. Structures	52	Nov-17	4/6	14CS402 Professional Ethics and HV	52	Apr-18	3/6
14CS303 Digital Logic Design	46	Nov-17	3/5	14CS403 Computer Organization	45	Apr-18	4/5
14CS304 Operating Systems	40	Nov-17	3/5	14CS404 Design & Analysis of Alg.	53	Apr-18	4/6
14CS305 Data Structures	51	Nov-17	4/6	14CS405 GUI Programming	53	Apr-18	3/6
14CS306 Object Oriented Programming	69	Nov-17	3/7	14CS406 Web Technologies	44	Apr-18	3/5
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	61	Apr-18	2/7
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	65	Apr-18	2/7
14CSL303 OOPS Lab	75	Nov-17	2/8	14CSL403 Web Technologies Lab	73	Apr-18	2/8
	547	Nov-17	6.42		500	Apr-18	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	47	Nov-18	3/5	14CS601 Introduction to Data Analytics	55	Apr-19	3/6
14CS502 Automata Theory & FL	41	Nov-18	3/5	14CS602 Compiler Design	55	Apr-19	3/6
14CS503 MP & MC	61	Nov-18	3/7	14CS603 Computer Networks	57	Apr-19	4/6
14CS504 Database Mgmt. Systems	43	Nov-18	4/5	14CS604 Enterprise Programming - II	31	-	4/0
14CS505 Enterprise Programming - I	53	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	59	Apr-19	3/6
14CS506 Elective - I	75	Nov-18	3/8	14CS606 Elective - II	44	Apr-19	3/5
14CSL501 MPMC Lab	66	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14CSL502 RDBMS Lab	61	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	53	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	61	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	76	Apr-19	2/8
	508	Nov-18	6.19		505	-	5.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	66	Nov-19	3/7	14CS801 IM & ED	84	Sep-20	3/9
14CS702 OOAD	59	Nov-19	3/6	14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS703 Advanced Data Analytics	42	Nov-19	4/5	14CS803 Elective - IV	64	Sep-20	3/7
14CS704 Wireless Networks	54	Nov-19	4/6	14CS804 Elective - V	50	Sep-20	3/6
14CS705 Elective - III	50	Nov-19	3/6	14CSPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	32	-	3/0	14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	55	Nov-19	2/6				
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9				
14CSL704 Term Paper	39	Nov-19	1/8				
	514	-	5.65		478	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4162	--

COMPUTER SCIENCE & ENGINEERING

TUMMALACHARLA BALA KRISHNA **2016-2020** **Y16ACS559**

T.K.V. NARASIMHAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	58	Apr-17	4/6
14EG106 Engineering Graphics	89	Nov-16	4/9	14CP206 Problem Solving with Prog.	83	Apr-17	3/9
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	752	Nov-16	8.92		706	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14CS302 Discrete Math. Structures	73	Nov-17	4/8	14CS402 Professional Ethics and HV	67	Apr-18	3/7
14CS303 Digital Logic Design	60	Nov-17	3/7	14CS403 Computer Organization	55	Apr-18	4/6
14CS304 Operating Systems	60	Nov-17	3/7	14CS404 Design & Analysis of Alg.	78	Apr-18	4/8
14CS305 Data Structures	80	Nov-17	4/9	14CS405 GUI Programming	81	Apr-18	3/9
14CS306 Object Oriented Programming	89	Nov-17	3/9	14CS406 Web Technologies	79	Apr-18	3/8
14ELL301 Soft Skills Lab	93	Nov-17	2/10	14CSL401 DAA Lab	99	Apr-18	2/10
14CSL302 Data Structures Lab	96	Nov-17	2/10	14CSL402 GUI Programming Lab	97	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	91	Apr-18	2/10
	723	Nov-17	8.5		720	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	53	Nov-18	3/6	14CS601 Introduction to Data Analytics	80	Apr-19	3/9
14CS502 Automata Theory & FL	65	Nov-18	3/7	14CS602 Compiler Design	74	Apr-19	3/8
14CS503 MP & MC	69	Nov-18	3/7	14CS603 Computer Networks	70	Apr-19	4/8
14CS504 Database Mgmt. Systems	54	Nov-18	4/6	14CS604 Enterprise Programming - II	54	Apr-19	4/6
14CS505 Enterprise Programming - I	65	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	69	Apr-19	3/7
14CS506 Elective - I	66	Nov-18	3/7	14CS606 Elective - II	69	Apr-19	3/7
14CSL501 MPMC Lab	86	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	90	Apr-19	2/10
14CSL502 RDBMS Lab	95	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	74	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	98	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	94	Apr-19	2/10
	651	Nov-18	7.34		674	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	78	Nov-19	3/8	14CS801 IM & ED	76	Sep-20	3/8
14CS702 OOAD	59	Nov-19	3/6	14CS802 Advanced Cyber Security	66	Sep-20	4/7
14CS703 Advanced Data Analytics	63	Nov-19	4/7	14CS803 Elective - IV	64	Sep-20	3/7
14CS704 Wireless Networks	63	Nov-19	4/7	14CS804 Elective - V	67	Sep-20	3/7
14CS705 Elective - III	53	Nov-19	3/6	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	93	Nov-19	2/10				
14CSL704 Term Paper	45	Nov-19	1/10				
	656	Nov-19	7.53		507	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5389	8.14

COMPUTER SCIENCE & ENGINEERING

UDATHA PRIYANKA **2016-2020** **Y16ACS560**

UDATHA YADAGIRI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	43	Apr-17	4/5
14PH102 Engineering Physics – I	43	Apr-19	3/5
14CY103 Engineering Chemistry – I	40	Nov-17	3/5
14EE104 Basic Ele. & Elec. Engg.	41	Nov-16	3/5
14ES105 Environmental Studies	42	Apr-17	3/5
14EG106 Engineering Graphics	12	-	4/0
14CYL101 Chemistry Lab	76	Nov-16	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8
14WSL103 Workshop	82	Nov-16	2/9
	450	-	5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH202 Engineering Physics – II	44	Nov-17	3/5
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EL204 Communicative English	61	Apr-17	3/7
14EM205 Engineering Mechanics	46	Apr-18	4/5
14CP206 Problem Solving with Prog.	43	Apr-17	3/5
14PHL201 Physics lab	72	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	521	Apr-18	6.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	41	Nov-17	3/5
14CS302 Discrete Math. Structures	49	Nov-17	4/5
14CS303 Digital Logic Design	41	Nov-17	3/5
14CS304 Operating Systems	40	Nov-17	3/5
14CS305 Data Structures	41	Nov-17	4/5
14CS306 Object Oriented Programming	43	Nov-17	3/5
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14CSL302 Data Structures Lab	62	Nov-17	2/7
14CSL303 OOPS Lab	59	Apr-19	2/6
	462	Apr-19	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14CS402 Professional Ethics and HV	59	Apr-18	3/6
14CS403 Computer Organization	40	Apr-18	4/5
14CS404 Design & Analysis of Alg.	53	Apr-18	4/6
14CS405 GUI Programming	48	Apr-18	3/5
14CS406 Web Technologies	46	Apr-18	3/5
14CSL401 DAA Lab	57	Nov-18	2/6
14CSL402 GUI Programming Lab	56	Nov-18	2/6
14CSL403 Web Technologies Lab	58	Apr-18	2/6
	472	Nov-18	5.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	50	Apr-19	3/6
14CS502 Automata Theory & FL	41	Nov-18	3/5
14CS503 MP & MC	46	Nov-18	3/5
14CS504 Database Mgmt. Systems	50	Nov-18	4/6
14CS505 Enterprise Programming - I	40	Nov-18	4/5
14CS506 Elective - I	59	Nov-18	3/6
14CSL501 MPMC Lab	34	-	2/0
14CSL502 RDBMS Lab	59	Nov-19	2/6
14CSL503 Enterprise Prog. - I Lab	49	Nov-19	2/5
	428	-	5.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	47	Apr-19	3/5
14CS602 Compiler Design	53	Apr-19	3/6
14CS603 Computer Networks	53	Apr-19	4/6
14CS604 Enterprise Programming - II	44	Nov-19	4/5
14CS605 Cloud & Mobile App. Dev.	22	-	3/0
14CS606 Elective - II	37	-	3/0
14CSL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14CSL602 Enterprise Prog. - II Lab	52	Nov-19	2/6
14CSL603 Cloud & Mobile App. Dev. Lab	61	Apr-19	2/7
	434	-	4.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	60	Nov-19	3/7
14CS702 OOAD	41	Nov-19	3/5
14CS703 Advanced Data Analytics	34	-	4/0
14CS704 Wireless Networks	50	Nov-19	4/6
14CS705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	40	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14CSL702 Intr. to Cyber Security Lab	61	Nov-19	2/7
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9
14CSL704 Term Paper	31	Nov-19	1/7
	472	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	81	Sep-20	3/9
14CS802 Advanced Cyber Security	70	Sep-20	4/8
14CS803 Elective - IV	58	Sep-20	3/6
14CS804 Elective - V	52	Sep-20	3/6
14CSPR801 Project Work	145	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
	487	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3726	--

COMPUTER SCIENCE & ENGINEERING

VADLAMUDI NAGARAJU **2016-2020** **Y16ACS561**

VADLAMUDI SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	93	Nov-16	4/10	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	82	Nov-16	3/9	14EL204 Communicative English	80	Apr-17	3/9
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	78	Apr-17	4/8
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	78	Apr-17	3/8
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	79	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	94	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	747	Nov-16	8.92		761	Apr-17	8.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14CS302 Discrete Math. Structures	69	Nov-17	4/7	14CS402 Professional Ethics and HV	79	Apr-18	3/8
14CS303 Digital Logic Design	72	Nov-17	3/8	14CS403 Computer Organization	72	Apr-18	4/8
14CS304 Operating Systems	67	Nov-17	3/7	14CS404 Design & Analysis of Alg.	83	Apr-18	4/9
14CS305 Data Structures	88	Nov-17	4/9	14CS405 GUI Programming	87	Apr-18	3/9
14CS306 Object Oriented Programming	90	Nov-17	3/10	14CS406 Web Technologies	83	Apr-18	3/9
14ELL301 Soft Skills Lab	89	Nov-17	2/9	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	100	Nov-17	2/10	14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	93	Apr-18	2/10
	758	Nov-17	8.61		787	Apr-18	9.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	68	Nov-18	3/7	14CS601 Introduction to Data Analytics	69	Apr-19	3/7
14CS502 Automata Theory & FL	68	Nov-18	3/7	14CS602 Compiler Design	68	Apr-19	3/7
14CS503 MP & MC	65	Nov-18	3/7	14CS603 Computer Networks	84	Apr-19	4/9
14CS504 Database Mgmt. Systems	62	Nov-18	4/7	14CS604 Enterprise Programming - II	58	Apr-19	4/6
14CS505 Enterprise Programming - I	76	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	71	Nov-18	3/8	14CS606 Elective - II	59	Apr-19	3/6
14CSL501 MPMC Lab	89	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14CSL502 RDBMS Lab	77	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	74	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	98	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	96	Apr-19	2/10
	674	Nov-18	7.73		672	Apr-19	7.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	76	Nov-19	3/8	14CS801 IM & ED	90	Sep-20	3/10
14CS702 OOAD	69	Nov-19	3/7	14CS802 Advanced Cyber Security	76	Sep-20	4/8
14CS703 Advanced Data Analytics	73	Nov-19	4/8	14CS803 Elective - IV	78	Sep-20	3/8
14CS704 Wireless Networks	79	Nov-19	4/8	14CS804 Elective - V	73	Sep-20	3/8
14CS705 Elective - III	69	Nov-19	3/7	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	83	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	94	Nov-19	2/10				
14CSL704 Term Paper	46	Nov-19	1/10				
	709	Nov-19	8.19		544	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5652	**8.51**

COMPUTER SCIENCE & ENGINEERING

VALLABHANENI SHEELA SUPRIYA **2016-2020** **Y16ACS562**

VALLABHANENI MADHAVA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	70	Nov-16	3/8	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	68	Nov-16	3/7	14EM205 Engineering Mechanics	59	Apr-17	4/6
14EG106 Engineering Graphics	87	Nov-16	4/9	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	96	Nov-16	2/10	14PHL201 Physics lab	99	Apr-17	2/10
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	99	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	719	Nov-16	8.30		740	Apr-17	8.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CS302 Discrete Math. Structures	69	Nov-17	4/7	14CS402 Professional Ethics and HV	86	Apr-18	3/9
14CS303 Digital Logic Design	69	Nov-17	3/7	14CS403 Computer Organization	75	Apr-18	4/8
14CS304 Operating Systems	80	Nov-17	3/9	14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS305 Data Structures	80	Nov-17	4/9	14CS405 GUI Programming	86	Apr-18	3/9
14CS306 Object Oriented Programming	86	Nov-17	3/9	14CS406 Web Technologies	77	Apr-18	3/8
14ELL301 Soft Skills Lab	96	Nov-17	2/10	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	89	Nov-17	2/9	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	88	Nov-17	2/9	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	742	Nov-17	8.53		785	Apr-18	8.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	78	Nov-18	3/8	14CS601 Introduction to Data Analytics	85	Apr-19	3/9
14CS502 Automata Theory & FL	74	Nov-18	3/8	14CS602 Compiler Design	83	Apr-19	3/9
14CS503 MP & MC	81	Nov-18	3/9	14CS603 Computer Networks	85	Apr-19	4/9
14CS504 Database Mgmt. Systems	68	Nov-18	4/7	14CS604 Enterprise Programming - II	80	Apr-19	4/9
14CS505 Enterprise Programming - I	80	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	89	Apr-19	3/9
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	55	Apr-19	3/6
14CSL501 MPMC Lab	84	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	92	Apr-19	2/10
14CSL502 RDBMS Lab	88	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	61	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	87	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	727	Nov-18	8.46		720	Apr-19	8.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	88	Nov-19	3/9	14CS801 IM & ED	97	Sep-20	3/10
14CS702 OOAD	74	Nov-19	3/8	14CS802 Advanced Cyber Security	81	Sep-20	4/9
14CS703 Advanced Data Analytics	75	Nov-19	4/8	14CS803 Elective - IV	87	Sep-20	3/9
14CS704 Wireless Networks	79	Nov-19	4/8	14CS804 Elective - V	80	Sep-20	3/9
14CS705 Elective - III	61	Nov-19	3/7	14CSPR801 Project Work	149	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	94	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	89	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	87	Nov-19	2/9				
14CSL704 Term Paper	46	Nov-19	1/10				
	704	Nov-19	8.15		588	Sep-20	9.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5725	8.62

COMPUTER SCIENCE & ENGINEERING

VALLEPU RAMANJANEYULU **2016-2020** **Y16ACS563**

VALLEPU ANJAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	45	Nov-16	4/5	14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH102 Engineering Physics – I	52	Nov-16	3/6	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Nov-16	3/5	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	59	Nov-16	3/6	14EL204 Communicative English	48	Apr-17	3/5
14ES105 Environmental Studies	56	Nov-16	3/6	14EM205 Engineering Mechanics	42	Apr-17	4/5
14EG106 Engineering Graphics	77	Nov-16	4/8	14CP206 Problem Solving with Prog.	40	Apr-17	3/5
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	80	Apr-17	2/9
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	588	Nov-16	6.73		506	Apr-17	5.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14CS302 Discrete Math. Structures	47	Nov-17	4/5	14CS402 Professional Ethics and HV	79	Apr-18	3/8
14CS303 Digital Logic Design	49	Nov-17	3/5	14CS403 Computer Organization	49	Apr-18	4/5
14CS304 Operating Systems	52	Nov-17	3/6	14CS404 Design & Analysis of Alg.	65	Apr-18	4/7
14CS305 Data Structures	45	Nov-17	4/5	14CS405 GUI Programming	49	Apr-18	3/5
14CS306 Object Oriented Programming	51	Nov-17	3/6	14CS406 Web Technologies	57	Apr-18	3/6
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14CSL401 DAA Lab	76	Nov-18	2/8
14CSL302 Data Structures Lab	55	Nov-17	2/6	14CSL402 GUI Programming Lab	78	Apr-18	2/8
14CSL303 OOPS Lab	70	Nov-17	2/8	14CSL403 Web Technologies Lab	83	Apr-18	2/9
	506	Nov-17	5.96		592	Nov-18	6.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	55	Nov-18	3/6	14CS601 Introduction to Data Analytics	42	Apr-19	3/5
14CS502 Automata Theory & FL	46	Nov-18	3/5	14CS602 Compiler Design	46	Apr-19	3/5
14CS503 MP & MC	67	Nov-18	3/7	14CS603 Computer Networks	66	Apr-19	4/7
14CS504 Database Mgmt. Systems	46	Nov-18	4/5	14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS505 Enterprise Programming - I	63	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	59	Apr-19	3/6
14CS506 Elective - I	73	Nov-18	3/8	14CS606 Elective - II	42	Apr-19	3/5
14CSL501 MPMC Lab	67	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	70	Apr-19	2/8
14CSL502 RDBMS Lab	67	Nov-18	2/7	14CSL602 Enterprise Prog. - II Lab	59	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	72	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	79	Apr-19	2/8
	556	Nov-18	6.53		503	Nov-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	70	Nov-19	3/8	14CS801 IM & ED	84	Sep-20	3/9
14CS702 OOAD	48	Nov-19	3/5	14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS703 Advanced Data Analytics	65	Nov-19	4/7	14CS803 Elective - IV	65	Sep-20	3/7
14CS704 Wireless Networks	62	Nov-19	4/7	14CS804 Elective - V	54	Sep-20	3/6
14CS705 Elective - III	69	Nov-19	3/7	14CSPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	56	Nov-19	3/6	14CSL802 Adv. Cyber Security Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	70	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	85	Nov-19	2/9				
14CSL704 Term Paper	38	Nov-19	1/8				
	598	Nov-19	7.07		490	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4339	6.64

COMPUTER SCIENCE & ENGINEERING

VINUKONDA SHREYA SHEKHEENA **2016-2020** **Y16ACS567**

VINUKONDA IMMANUEL **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	59	Nov-16	4/6	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	75	Nov-16	3/8	14EM205 Engineering Mechanics	64	Apr-17	4/7
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	60	Apr-17	3/7
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	680	Nov-16	7.92		656	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14CS302 Discrete Math. Structures	63	Nov-17	4/7	14CS402 Professional Ethics and HV	76	Apr-18	3/8
14CS303 Digital Logic Design	64	Nov-17	3/7	14CS403 Computer Organization	55	Apr-18	4/6
14CS304 Operating Systems	53	Nov-17	3/6	14CS404 Design & Analysis of Alg.	70	Apr-18	4/8
14CS305 Data Structures	53	Nov-17	4/6	14CS405 GUI Programming	55	Apr-18	3/6
14CS306 Object Oriented Programming	56	Nov-17	3/6	14CS406 Web Technologies	49	Apr-18	3/5
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	62	Apr-18	2/7
14CSL302 Data Structures Lab	82	Nov-17	2/9	14CSL402 GUI Programming Lab	65	Apr-18	2/7
14CSL303 OOPS Lab	77	Nov-17	2/8	14CSL403 Web Technologies Lab	81	Apr-18	2/9
	608	Nov-17	7.11		581	Apr-18	6.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	56	Nov-18	3/6	14CS601 Introduction to Data Analytics	60	Apr-19	3/7
14CS502 Automata Theory & FL	59	Nov-18	3/6	14CS602 Compiler Design	53	Apr-19	3/6
14CS503 MP & MC	49	Nov-18	3/5	14CS603 Computer Networks	60	Apr-19	4/7
14CS504 Database Mgmt. Systems	48	Nov-18	4/5	14CS604 Enterprise Programming - II	40	Nov-19	4/5
14CS505 Enterprise Programming - I	51	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	68	Apr-19	3/7
14CS506 Elective - I	73	Nov-18	3/8	14CS606 Elective - II	61	Nov-19	3/7
14CSL501 MPMC Lab	58	Nov-18	2/6	14CSL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14CSL502 RDBMS Lab	79	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	56	Nov-19	2/6
14CSL503 Enterprise Prog. - I Lab	76	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	64	Apr-19	2/7
	549	Nov-18	6.26		541	Nov-19	6.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	65	Nov-19	3/7	14CS801 IM & ED	91	Sep-20	3/10
14CS702 OOAD	58	Nov-19	3/6	14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS703 Advanced Data Analytics	46	Nov-19	4/5	14CS803 Elective - IV	74	Sep-20	3/8
14CS704 Wireless Networks	55	Nov-19	4/6	14CS804 Elective - V	41	Sep-20	3/5
14CS705 Elective - III	42	Nov-19	3/5	14CSPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14CSL702 Intr. to Cyber Security Lab	60	Nov-19	2/7				
14CSL703 Adv. Data Analytics Lab	76	Nov-19	2/8				
14CSL704 Term Paper	40	Nov-19	1/9				
	557	Nov-19	6.53		499	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4671	**7.22**

COMPUTER SCIENCE & ENGINEERING

VISHWANADHULA TEJASWINI **2016-2020** **Y16ACS568**

VISHWANADHULA VENKATA MURALI MOHAN RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	57	Nov-16	3/6	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	69	Nov-16	3/7	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6	14EL204 Communicative English	75	Apr-17	3/8
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	49	Apr-17	4/5
14EG106 Engineering Graphics	67	Nov-16	4/7	14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	625	Nov-16	7.03		609	Apr-17	6.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14CS302 Discrete Math. Structures	50	Nov-17	4/6	14CS402 Professional Ethics and HV	87	Apr-18	3/9
14CS303 Digital Logic Design	68	Nov-17	3/7	14CS403 Computer Organization	68	Apr-18	4/7
14CS304 Operating Systems	60	Nov-17	3/7	14CS404 Design & Analysis of Alg.	82	Apr-18	4/9
14CS305 Data Structures	56	Nov-17	4/6	14CS405 GUI Programming	69	Apr-18	3/7
14CS306 Object Oriented Programming	76	Nov-17	3/8	14CS406 Web Technologies	59	Apr-18	3/6
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14CSL401 DAA Lab	75	Apr-18	2/8
14CSL302 Data Structures Lab	78	Nov-17	2/8	14CSL402 GUI Programming Lab	90	Apr-18	2/10
14CSL303 OOPS Lab	70	Nov-17	2/8	14CSL403 Web Technologies Lab	83	Apr-18	2/9
	597	Nov-17	7		680	Apr-18	7.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	64	Nov-18	3/7	14CS601 Introduction to Data Analytics	55	Apr-19	3/6
14CS502 Automata Theory & FL	47	Nov-18	3/5	14CS602 Compiler Design	58	Apr-19	3/6
14CS503 MP & MC	56	Nov-18	3/6	14CS603 Computer Networks	70	Apr-19	4/8
14CS504 Database Mgmt. Systems	54	Nov-18	4/6	14CS604 Enterprise Programming - II	44	Apr-19	4/5
14CS505 Enterprise Programming - I	50	Nov-18	4/6	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	84	Nov-18	3/9	14CS606 Elective - II	52	Apr-19	3/6
14CSL501 MPMC Lab	57	Nov-19	2/6	14CSL601 Intr. to Data Analytics Lab	61	Apr-19	2/7
14CSL502 RDBMS Lab	79	Nov-18	2/8	14CSL602 Enterprise Prog. - II Lab	63	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	69	Nov-18	2/7	14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	560	Nov-19	6.57		544	Apr-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	72	Nov-19	3/8	14CS801 IM & ED	85	Sep-20	3/9
14CS702 OOAD	46	Nov-19	3/5	14CS802 Advanced Cyber Security	63	Sep-20	4/7
14CS703 Advanced Data Analytics	51	Nov-19	4/6	14CS803 Elective - IV	76	Sep-20	3/8
14CS704 Wireless Networks	46	Nov-19	4/5	14CS804 Elective - V	57	Sep-20	3/6
14CS705 Elective - III	50	Nov-19	3/6	14CSPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	44	Nov-19	3/5	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	81	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9				
14CSL704 Term Paper	40	Nov-19	1/9				
	555	Nov-19	6.5		504	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4674	7.14

COMPUTER SCIENCE & ENGINEERING

VOOTLA SRI DEEPTHI **2016-2020** **Y16ACS569**

VOOTLA UMA MAHESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	83	Nov-16	4/9	14MA201 Engineering Mathematics – II	51	Apr-17	4/6
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	50	Nov-17	4/6
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	730	Nov-16	8.61		638	Nov-17	7.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14CS302 Discrete Math. Structures	70	Nov-17	4/8	14CS402 Professional Ethics and HV	87	Apr-18	3/9
14CS303 Digital Logic Design	70	Nov-17	3/8	14CS403 Computer Organization	61	Apr-18	4/7
14CS304 Operating Systems	64	Nov-17	3/7	14CS404 Design & Analysis of Alg.	85	Apr-18	4/9
14CS305 Data Structures	59	Nov-17	4/6	14CS405 GUI Programming	73	Apr-18	3/8
14CS306 Object Oriented Programming	61	Nov-17	3/7	14CS406 Web Technologies	66	Apr-18	3/7
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	73	Apr-18	2/8
14CSL302 Data Structures Lab	71	Nov-17	2/8	14CSL402 GUI Programming Lab	92	Apr-18	2/10
14CSL303 OOPS Lab	75	Nov-17	2/8	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	624	Nov-17	7.42		715	Apr-18	8.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	85	Nov-18	3/9	14CS601 Introduction to Data Analytics	71	Apr-19	3/8
14CS502 Automata Theory & FL	59	Nov-18	3/6	14CS602 Compiler Design	76	Apr-19	3/8
14CS503 MP & MC	71	Nov-18	3/8	14CS603 Computer Networks	67	Apr-19	4/7
14CS504 Database Mgmt. Systems	68	Nov-18	4/7	14CS604 Enterprise Programming - II	56	Apr-19	4/6
14CS505 Enterprise Programming - I	69	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	79	Apr-19	3/8
14CS506 Elective - I	86	Nov-18	3/9	14CS606 Elective - II	53	Apr-19	3/6
14CSL501 MPMC Lab	77	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	87	Apr-19	2/9
14CSL502 RDBMS Lab	90	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	65	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	75	Nov-18	2/8	14CSL603 Cloud & Mobile App. Dev. Lab	83	Apr-19	2/9
	680	Nov-18	7.84		637	Apr-19	7.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	78	Nov-19	3/8	14CS801 IM & ED	94	Sep-20	3/10
14CS702 OOAD	65	Nov-19	3/7	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	64	Nov-19	4/7	14CS803 Elective - IV	82	Sep-20	3/9
14CS704 Wireless Networks	64	Nov-19	4/7	14CS804 Elective - V	73	Sep-20	3/8
14CS705 Elective - III	58	Nov-19	3/6	14CSPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	84	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9				
14CSL704 Term Paper	44	Nov-19	1/9				
	665	Nov-19	7.65		557	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5246	**7.98**

COMPUTER SCIENCE & ENGINEERING

VUDATHA JEEVANA NAGA LAKSHMI **2016-2020** **Y16ACS570**

VUDATHA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	77	Nov-16	3/8	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	73	Nov-16	3/8	14EM205 Engineering Mechanics	64	Apr-17	4/7
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	729	Nov-16	8.46		696	Apr-17	8.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14CS302 Discrete Math. Structures	74	Nov-17	4/8	14CS402 Professional Ethics and HV	80	Apr-18	3/9
14CS303 Digital Logic Design	74	Nov-17	3/8	14CS403 Computer Organization	59	Apr-18	4/6
14CS304 Operating Systems	71	Nov-17	3/8	14CS404 Design & Analysis of Alg.	77	Apr-18	4/8
14CS305 Data Structures	77	Nov-17	4/8	14CS405 GUI Programming	75	Apr-18	3/8
14CS306 Object Oriented Programming	89	Nov-17	3/9	14CS406 Web Technologies	80	Apr-18	3/9
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14CSL401 DAA Lab	98	Apr-18	2/10
14CSL302 Data Structures Lab	94	Nov-17	2/10	14CSL402 GUI Programming Lab	93	Apr-18	2/10
14CSL303 OOPS Lab	85	Nov-17	2/9	14CSL403 Web Technologies Lab	97	Apr-18	2/10
	726	Nov-17	8.42		739	Apr-18	8.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	78	Nov-18	3/8	14CS601 Introduction to Data Analytics	66	Apr-19	3/7
14CS502 Automata Theory & FL	57	Nov-18	3/6	14CS602 Compiler Design	71	Apr-19	3/8
14CS503 MP & MC	75	Nov-18	3/8	14CS603 Computer Networks	67	Apr-19	4/7
14CS504 Database Mgmt. Systems	69	Nov-18	4/7	14CS604 Enterprise Programming - II	55	Apr-19	4/6
14CS505 Enterprise Programming - I	81	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	83	Apr-19	3/9
14CS506 Elective - I	80	Nov-18	3/9	14CS606 Elective - II	59	Apr-19	3/6
14CSL501 MPMC Lab	85	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14CSL502 RDBMS Lab	86	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	707	Nov-18	8.19		644	Apr-19	7.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	73	Nov-19	3/8	14CS801 IM & ED	92	Sep-20	3/10
14CS702 OOAD	51	Nov-19	3/6	14CS802 Advanced Cyber Security	72	Sep-20	4/8
14CS703 Advanced Data Analytics	58	Nov-19	4/6	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	51	Nov-19	4/6	14CS804 Elective - V	69	Sep-20	3/7
14CS705 Elective - III	53	Nov-19	3/6	14CSPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	82	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	92	Nov-19	2/10				
14CSL704 Term Paper	43	Nov-19	1/9				
	613	Nov-19	7.19		544	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5398	8.16

COMPUTER SCIENCE & ENGINEERING

VUTLA ANJALI DEVI **2016-2020** **Y16ACS571**

VUTLA RAMCHANDRA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	95	Nov-16	4/10	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	87	Nov-16	3/9	14EM205 Engineering Mechanics	87	Apr-17	4/9
14EG106 Engineering Graphics	91	Nov-16	4/10	14CP206 Problem Solving with Prog.	65	Apr-17	3/7
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	95	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	803	Nov-16	9.46		723	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14CS302 Discrete Math. Structures	76	Nov-17	4/8	14CS402 Professional Ethics and HV	80	Apr-18	3/9
14CS303 Digital Logic Design	78	Nov-17	3/8	14CS403 Computer Organization	79	Apr-18	4/8
14CS304 Operating Systems	73	Nov-17	3/8	14CS404 Design & Analysis of Alg.	81	Apr-18	4/9
14CS305 Data Structures	76	Nov-17	4/8	14CS405 GUI Programming	86	Apr-18	3/9
14CS306 Object Oriented Programming	86	Nov-17	3/9	14CS406 Web Technologies	77	Apr-18	3/8
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14CSL401 DAA Lab	86	Apr-18	2/9
14CSL302 Data Structures Lab	91	Nov-17	2/10	14CSL402 GUI Programming Lab	98	Apr-18	2/10
14CSL303 OOPS Lab	92	Nov-17	2/10	14CSL403 Web Technologies Lab	96	Apr-18	2/10
	736	Nov-17	8.5		771	Apr-18	8.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	76	Nov-18	3/8	14CS601 Introduction to Data Analytics	69	Apr-19	3/7
14CS502 Automata Theory & FL	82	Nov-18	3/9	14CS602 Compiler Design	76	Apr-19	3/8
14CS503 MP & MC	64	Nov-18	3/7	14CS603 Computer Networks	69	Apr-19	4/7
14CS504 Database Mgmt. Systems	69	Nov-18	4/7	14CS604 Enterprise Programming - II	64	Apr-19	4/7
14CS505 Enterprise Programming - I	70	Nov-18	4/8	14CS605 Cloud & Mobile App. Dev.	79	Apr-19	3/8
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	69	Apr-19	3/7
14CSL501 MPMC Lab	78	Nov-18	2/8	14CSL601 Intr. to Data Analytics Lab	87	Apr-19	2/9
14CSL502 RDBMS Lab	93	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	64	Apr-19	2/7
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	90	Apr-19	2/10
	713	Nov-18	8.26		667	Apr-19	7.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	71	Nov-19	3/8	14CS801 IM & ED	87	Sep-20	3/9
14CS702 OOAD	67	Nov-19	3/7	14CS802 Advanced Cyber Security	65	Sep-20	4/7
14CS703 Advanced Data Analytics	61	Nov-19	4/7	14CS803 Elective - IV	79	Sep-20	3/8
14CS704 Wireless Networks	68	Nov-19	4/7	14CS804 Elective - V	73	Sep-20	3/8
14CS705 Elective - III	63	Nov-19	3/7	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14CSL702 Intr. to Cyber Security Lab	74	Nov-19	2/8				
14CSL703 Adv. Data Analytics Lab	89	Nov-19	2/9				
14CSL704 Term Paper	47	Nov-19	1/10				
	654	Nov-19	7.61		536	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5603	8.44

COMPUTER SCIENCE & ENGINEERING

VUYYURI BHAGYA SRI **2016-2020** **Y16ACS572**

VUYYURI SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	94	Nov-16	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10
14CY103 Engineering Chemistry – I	89	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	90	Nov-16	3/10
14ES105 Environmental Studies	80	Nov-16	3/9
14EG106 Engineering Graphics	73	Nov-16	4/8
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10
14WSL103 Workshop	93	Nov-16	2/10
	782	Nov-16	9.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EL204 Communicative English	78	Apr-17	3/8
14EM205 Engineering Mechanics	86	Apr-17	4/9
14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14PHL201 Physics lab	93	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	94	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	777	Apr-17	9.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	96	Nov-17	3/10
14CS302 Discrete Math. Structures	89	Nov-17	4/9
14CS303 Digital Logic Design	80	Nov-17	3/9
14CS304 Operating Systems	82	Nov-17	3/9
14CS305 Data Structures	81	Nov-17	4/9
14CS306 Object Oriented Programming	87	Nov-17	3/9
14ELL301 Soft Skills Lab	92	Nov-17	2/10
14CSL302 Data Structures Lab	87	Nov-17	2/9
14CSL303 OOPS Lab	94	Nov-17	2/10
	788	Nov-17	9.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	97	Apr-18	3/10
14CS402 Professional Ethics and HV	89	Apr-18	3/9
14CS403 Computer Organization	85	Apr-18	4/9
14CS404 Design & Analysis of Alg.	90	Apr-18	4/10
14CS405 GUI Programming	89	Apr-18	3/9
14CS406 Web Technologies	82	Apr-18	3/9
14CSL401 DAA Lab	84	Apr-18	2/9
14CSL402 GUI Programming Lab	94	Apr-18	2/10
14CSL403 Web Technologies Lab	97	Apr-18	2/10
	807	Apr-18	9.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	90	Nov-18	3/10
14CS502 Automata Theory & FL	85	Nov-18	3/9
14CS503 MP & MC	80	Nov-18	3/9
14CS504 Database Mgmt. Systems	89	Nov-18	4/9
14CS505 Enterprise Programming - I	78	Nov-18	4/8
14CS506 Elective - I	91	Nov-18	3/10
14CSL501 MPMC Lab	87	Nov-18	2/9
14CSL502 RDBMS Lab	94	Nov-18	2/10
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10
	788	Nov-18	9.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	89	Apr-19	3/9
14CS602 Compiler Design	87	Apr-19	3/9
14CS603 Computer Networks	90	Apr-19	4/10
14CS604 Enterprise Programming - II	91	Apr-19	4/10
14CS605 Cloud & Mobile App. Dev.	92	Apr-19	3/10
14CS606 Elective - II	83	Apr-19	3/9
14CSL601 Intr. to Data Analytics Lab	96	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	73	Apr-19	2/8
14CSL603 Cloud & Mobile App. Dev. Lab	95	Apr-19	2/10
	796	Apr-19	9.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	87	Nov-19	3/9
14CS702 OOAD	79	Nov-19	3/8
14CS703 Advanced Data Analytics	83	Nov-19	4/9
14CS704 Wireless Networks	87	Nov-19	4/9
14CS705 Elective - III	72	Nov-19	3/8
14OE706 Open Elective	84	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	80	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	89	Nov-19	2/9
14CSL704 Term Paper	48	Nov-19	1/10
	749	Nov-19	8.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	92	Sep-20	3/10
14CS802 Advanced Cyber Security	81	Sep-20	4/9
14CS803 Elective - IV	88	Sep-20	3/9
14CS804 Elective - V	77	Sep-20	3/8
14CSPR801 Project Work	148	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	92	Sep-20	2/10
	578	Sep-20	9.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6065	9.26

COMPUTER SCIENCE & ENGINEERING

YADALA VENKATA ANEESHA **2016-2020** **Y16ACS573**

YADALA VENKATESWARLU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	92	Nov-16	3/10	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	90	Nov-16	3/10	14EM205 Engineering Mechanics	83	Apr-17	4/9
14EG106 Engineering Graphics	91	Nov-16	4/10	14CP206 Problem Solving with Prog.	76	Apr-17	3/8
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	74	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	789	Nov-16	9.5		778	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	97	Apr-18	3/10
14CS302 Discrete Math. Structures	91	Nov-17	4/10	14CS402 Professional Ethics and HV	87	Apr-18	3/9
14CS303 Digital Logic Design	84	Nov-17	3/9	14CS403 Computer Organization	87	Apr-18	4/9
14CS304 Operating Systems	83	Nov-17	3/9	14CS404 Design & Analysis of Alg.	90	Apr-18	4/10
14CS305 Data Structures	88	Nov-17	4/9	14CS405 GUI Programming	95	Apr-18	3/10
14CS306 Object Oriented Programming	94	Nov-17	3/10	14CS406 Web Technologies	85	Apr-18	3/9
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	99	Nov-17	2/10	14CSL402 GUI Programming Lab	96	Apr-18	2/10
14CSL303 OOPS Lab	97	Nov-17	2/10	14CSL403 Web Technologies Lab	98	Apr-18	2/10
	821	Nov-17	9.61		835	Apr-18	9.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	77	Nov-18	3/8	14CS601 Introduction to Data Analytics	81	Apr-19	3/9
14CS502 Automata Theory & FL	81	Nov-18	3/9	14CS602 Compiler Design	81	Apr-19	3/9
14CS503 MP & MC	81	Nov-18	3/9	14CS603 Computer Networks	80	Apr-19	4/9
14CS504 Database Mgmt. Systems	88	Nov-18	4/9	14CS604 Enterprise Programming - II	68	Apr-19	4/7
14CS505 Enterprise Programming - I	81	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	90	Apr-19	3/10
14CS506 Elective - I	93	Nov-18	3/10	14CS606 Elective - II	77	Apr-19	3/8
14CSL501 MPMC Lab	89	Nov-18	2/9	14CSL601 Intr. to Data Analytics Lab	99	Apr-19	2/10
14CSL502 RDBMS Lab	97	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	76	Apr-19	2/8
14CSL503 Enterprise Prog. - I Lab	94	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	74	Apr-19	2/8
	781	Nov-18	9.15		726	Apr-19	8.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	82	Nov-19	3/9	14CS801 IM & ED	82	Sep-20	3/9
14CS702 OOAD	74	Nov-19	3/8	14CS802 Advanced Cyber Security	74	Sep-20	4/8
14CS703 Advanced Data Analytics	68	Nov-19	4/7	14CS803 Elective - IV	75	Sep-20	3/8
14CS704 Wireless Networks	76	Nov-19	4/8	14CS804 Elective - V	86	Sep-20	3/9
14CS705 Elective - III	67	Nov-19	3/7	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14CSL802 Adv. Cyber Security Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	88	Nov-19	2/9				
14CSL704 Term Paper	48	Nov-19	1/10				
	709	Nov-19	8.23		554	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5993	**9.13**

COMPUTER SCIENCE & ENGINEERING

YARLAGADDA LAKSHMI CHANDRIKA **2016-2020** **Y16ACS574**

YARLAGADDA SRINIVAS RAO CHOWDARY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	95	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	95	Nov-16	3/10	14PH202 Engineering Physics – II	96	Apr-17	3/10
14CY103 Engineering Chemistry – I	100	Nov-16	3/10	14CY203 Engineering Chemistry – II	96	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	97	Nov-16	3/10	14EL204 Communicative English	86	Apr-17	3/9
14ES105 Environmental Studies	96	Nov-16	3/10	14EM205 Engineering Mechanics	91	Apr-17	4/10
14EG106 Engineering Graphics	97	Nov-16	4/10	14CP206 Problem Solving with Prog.	85	Apr-17	3/9
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	100	Apr-17	2/10
14HWL102 Hardware Lab	94	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	99	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	857	Nov-16	9.92		838	Apr-17	9.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	97	Apr-18	3/10
14CS302 Discrete Math. Structures	99	Nov-17	4/10	14CS402 Professional Ethics and HV	91	Apr-18	3/10
14CS303 Digital Logic Design	92	Nov-17	3/10	14CS403 Computer Organization	92	Apr-18	4/10
14CS304 Operating Systems	97	Nov-17	3/10	14CS404 Design & Analysis of Alg.	91	Apr-18	4/10
14CS305 Data Structures	94	Nov-17	4/10	14CS405 GUI Programming	100	Apr-18	3/10
14CS306 Object Oriented Programming	98	Nov-17	3/10	14CS406 Web Technologies	95	Apr-18	3/10
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14CSL401 DAA Lab	100	Apr-18	2/10
14CSL302 Data Structures Lab	100	Nov-17	2/10	14CSL402 GUI Programming Lab	100	Apr-18	2/10
14CSL303 OOPS Lab	100	Nov-17	2/10	14CSL403 Web Technologies Lab	99	Apr-18	2/10
	867	Nov-17	10		865	Apr-18	10

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	91	Nov-18	3/10	14CS601 Introduction to Data Analytics	91	Apr-19	3/10
14CS502 Automata Theory & FL	96	Nov-18	3/10	14CS602 Compiler Design	88	Apr-19	3/9
14CS503 MP & MC	92	Nov-18	3/10	14CS603 Computer Networks	90	Apr-19	4/10
14CS504 Database Mgmt. Systems	92	Nov-18	4/10	14CS604 Enterprise Programming - II	93	Apr-19	4/10
14CS505 Enterprise Programming - I	85	Nov-18	4/9	14CS605 Cloud & Mobile App. Dev.	91	Apr-19	3/10
14CS506 Elective - I	95	Nov-18	3/10	14CS606 Elective - II	91	Apr-19	3/10
14CSL501 MPMC Lab	97	Nov-18	2/10	14CSL601 Intr. to Data Analytics Lab	100	Apr-19	2/10
14CSL502 RDBMS Lab	99	Nov-18	2/10	14CSL602 Enterprise Prog. - II Lab	90	Apr-19	2/10
14CSL503 Enterprise Prog. - I Lab	96	Nov-18	2/10	14CSL603 Cloud & Mobile App. Dev. Lab	95	Apr-19	2/10
	843	Nov-18	9.84		829	Apr-19	9.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	87	Nov-19	3/9	14CS801 IM & ED	87	Sep-20	3/9
14CS702 OOAD	89	Nov-19	3/9	14CS802 Advanced Cyber Security	93	Sep-20	4/10
14CS703 Advanced Data Analytics	82	Nov-19	4/9	14CS803 Elective - IV	95	Sep-20	3/10
14CS704 Wireless Networks	95	Nov-19	4/10	14CS804 Elective - V	97	Sep-20	3/10
14CS705 Elective - III	86	Nov-19	3/9	14CSPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	97	Nov-19	3/10	14CSL802 Adv. Cyber Security Lab	98	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14CSL702 Intr. to Cyber Security Lab	95	Nov-19	2/10				
14CSL703 Adv. Data Analytics Lab	99	Nov-19	2/10				
14CSL704 Term Paper	48	Nov-19	1/10				
	823	Nov-19	9.5		618	Sep-20	9.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6540	9.85

COMPUTER SCIENCE & ENGINEERING

YEDDU GEETHA MADHURI **2016-2020** **Y16ACS575**

YEDDU KOTAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	66	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8	14EL204 Communicative English	69	Apr-17	3/7
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	65	Apr-17	4/7
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	80	Apr-17	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	100	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	731	Nov-16	8.46		652	Apr-17	7.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14CS302 Discrete Math. Structures	53	Nov-17	4/6	14CS402 Professional Ethics and HV	68	Apr-18	3/7
14CS303 Digital Logic Design	48	Nov-17	3/5	14CS403 Computer Organization	52	Apr-19	4/6
14CS304 Operating Systems	55	Nov-17	3/6	14CS404 Design & Analysis of Alg.	71	Apr-18	4/8
14CS305 Data Structures	53	Nov-17	4/6	14CS405 GUI Programming	49	Apr-18	3/5
14CS306 Object Oriented Programming	45	Nov-17	3/5	14CS406 Web Technologies	49	Apr-18	3/5
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14CSL401 DAA Lab	62	Apr-18	2/7
14CSL302 Data Structures Lab	70	Nov-17	2/8	14CSL402 GUI Programming Lab	93	Apr-18	2/10
14CSL303 OOPS Lab	68	Nov-17	2/7	14CSL403 Web Technologies Lab	87	Apr-18	2/9
	559	Nov-17	6.53		611	Apr-19	7.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS501 Software Engineering	74	Nov-18	3/8	14CS601 Introduction to Data Analytics	76	Apr-19	3/8
14CS502 Automata Theory & FL	58	Nov-18	3/6	14CS602 Compiler Design	62	Apr-19	3/7
14CS503 MP & MC	55	Nov-18	3/6	14CS603 Computer Networks	76	Apr-19	4/8
14CS504 Database Mgmt. Systems	73	Nov-18	4/8	14CS604 Enterprise Programming - II	46	Apr-19	4/5
14CS505 Enterprise Programming - I	68	Nov-18	4/7	14CS605 Cloud & Mobile App. Dev.	76	Apr-19	3/8
14CS506 Elective - I	87	Nov-18	3/9	14CS606 Elective - II	50	Apr-19	3/6
14CSL501 MPMC Lab	69	Nov-18	2/7	14CSL601 Intr. to Data Analytics Lab	71	Apr-19	2/8
14CSL502 RDBMS Lab	86	Nov-18	2/9	14CSL602 Enterprise Prog. - II Lab	59	Apr-19	2/6
14CSL503 Enterprise Prog. - I Lab	83	Nov-18	2/9	14CSL603 Cloud & Mobile App. Dev. Lab	70	Apr-19	2/8
	653	Nov-18	7.57		586	Apr-19	7.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14CS701 Introduction to Cyber Security	72	Nov-19	3/8	14CS801 IM & ED	93	Sep-20	3/10
14CS702 OOAD	63	Nov-19	3/7	14CS802 Advanced Cyber Security	60	Sep-20	4/7
14CS703 Advanced Data Analytics	57	Nov-19	4/6	14CS803 Elective - IV	73	Sep-20	3/8
14CS704 Wireless Networks	56	Nov-19	4/6	14CS804 Elective - V	48	Sep-20	3/5
14CS705 Elective - III	51	Nov-19	3/6	14CSPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14CSL802 Adv. Cyber Security Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14CSL702 Intr. to Cyber Security Lab	81	Nov-19	2/9				
14CSL703 Adv. Data Analytics Lab	81	Nov-19	2/9				
14CSL704 Term Paper	33	Nov-19	1/7				
	591	Nov-19	7		487	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4870	7.43

COMPUTER SCIENCE & ENGINEERING

YELLEPEDDY LAKSHMI MANASA **2016-2020** **Y16ACS576**

YELLEPEDDY SREENIVAS **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	79	Nov-16	3/8
14CY103 Engineering Chemistry – I	74	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10
14ES105 Environmental Studies	78	Nov-16	3/8
14EG106 Engineering Graphics	77	Nov-16	4/8
14CYL101 Chemistry Lab	88	Nov-16	2/9
14HWL102 Hardware Lab	92	Nov-16	2/10
14WSL103 Workshop	95	Nov-16	2/10
	759	Nov-16	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EL204 Communicative English	70	Apr-17	3/8
14EM205 Engineering Mechanics	76	Apr-17	4/8
14CP206 Problem Solving with Prog.	61	Apr-17	3/7
14PHL201 Physics lab	88	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	704	Apr-17	8.30

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	81	Nov-17	3/9
14CS302 Discrete Math. Structures	74	Nov-17	4/8
14CS303 Digital Logic Design	73	Nov-17	3/8
14CS304 Operating Systems	70	Nov-17	3/8
14CS305 Data Structures	74	Nov-17	4/8
14CS306 Object Oriented Programming	84	Nov-17	3/9
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14CSL302 Data Structures Lab	85	Nov-17	2/9
14CSL303 OOPS Lab	78	Nov-17	2/8
	707	Nov-17	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14CS402 Professional Ethics and HV	78	Apr-18	3/8
14CS403 Computer Organization	60	Apr-18	4/7
14CS404 Design & Analysis of Alg.	80	Apr-18	4/9
14CS405 GUI Programming	87	Apr-18	3/9
14CS406 Web Technologies	79	Apr-18	3/8
14CSL401 DAA Lab	97	Apr-18	2/10
14CSL402 GUI Programming Lab	95	Apr-18	2/10
14CSL403 Web Technologies Lab	79	Apr-18	2/8
	733	Apr-18	8.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	77	Nov-18	3/8
14CS502 Automata Theory & FL	68	Nov-18	3/7
14CS503 MP & MC	70	Nov-18	3/8
14CS504 Database Mgmt. Systems	89	Nov-18	4/9
14CS505 Enterprise Programming - I	77	Nov-18	4/8
14CS506 Elective - I	82	Nov-18	3/9
14CSL501 MPMC Lab	72	Nov-18	2/8
14CSL502 RDBMS Lab	87	Nov-18	2/9
14CSL503 Enterprise Prog. - I Lab	87	Nov-18	2/9
	709	Nov-18	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	74	Apr-19	3/8
14CS602 Compiler Design	68	Apr-19	3/7
14CS603 Computer Networks	68	Apr-19	4/7
14CS604 Enterprise Programming - II	58	Apr-19	4/6
14CS605 Cloud & Mobile App. Dev.	67	Apr-19	3/7
14CS606 Elective - II	64	Apr-19	3/7
14CSL601 Intr. to Data Analytics Lab	90	Apr-19	2/10
14CSL602 Enterprise Prog. - II Lab	60	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	82	Apr-19	2/9
	631	Apr-19	7.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	70	Nov-19	3/8
14CS702 OOAD	63	Nov-19	3/7
14CS703 Advanced Data Analytics	60	Nov-19	4/7
14CS704 Wireless Networks	61	Nov-19	4/7
14CS705 Elective - III	59	Nov-19	3/6
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	91	Nov-19	2/10
14CSL703 Adv. Data Analytics Lab	86	Nov-19	2/9
14CSL704 Term Paper	45	Nov-19	1/10
	645	Nov-19	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	81	Sep-20	3/9
14CS802 Advanced Cyber Security	64	Sep-20	4/7
14CS803 Elective - IV	60	Sep-20	3/7
14CS804 Elective - V	76	Sep-20	3/8
14CSPR801 Project Work	144	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
	509	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5397	8.22

COMPUTER SCIENCE & ENGINEERING

YIDAVALAPATI SAI MEGHANA **2016-2020** **Y16ACS577**

YIDAVALAPATI KRISHNA KUMAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	88	Nov-16	3/9
14CY103 Engineering Chemistry – I	89	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	87	Nov-16	3/9
14ES105 Environmental Studies	80	Nov-16	3/9
14EG106 Engineering Graphics	97	Nov-16	4/10
14CYL101 Chemistry Lab	89	Nov-16	2/9
14HWL102 Hardware Lab	88	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	789	Nov-16	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EL204 Communicative English	75	Apr-17	3/8
14EM205 Engineering Mechanics	80	Apr-17	4/9
14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14PHL201 Physics lab	91	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	755	Apr-17	9.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	84	Nov-17	3/9
14CS302 Discrete Math. Structures	86	Nov-17	4/9
14CS303 Digital Logic Design	90	Nov-17	3/10
14CS304 Operating Systems	68	Nov-17	3/7
14CS305 Data Structures	79	Nov-17	4/8
14CS306 Object Oriented Programming	73	Nov-17	3/8
14ELL301 Soft Skills Lab	84	Nov-17	2/9
14CSL302 Data Structures Lab	69	Nov-17	2/7
14CSL303 OOPS Lab	71	Nov-17	2/8
	704	Nov-17	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14CS402 Professional Ethics and HV	75	Apr-18	3/8
14CS403 Computer Organization	57	Apr-18	4/6
14CS404 Design & Analysis of Alg.	83	Apr-18	4/9
14CS405 GUI Programming	61	Apr-18	3/7
14CS406 Web Technologies	73	Apr-18	3/8
14CSL401 DAA Lab	75	Apr-18	2/8
14CSL402 GUI Programming Lab	80	Apr-18	2/9
14CSL403 Web Technologies Lab	91	Apr-18	2/10
	671	Apr-18	7.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS501 Software Engineering	77	Nov-18	3/8
14CS502 Automata Theory & FL	60	Nov-18	3/7
14CS503 MP & MC	59	Nov-18	3/6
14CS504 Database Mgmt. Systems	65	Nov-18	4/7
14CS505 Enterprise Programming - I	67	Nov-18	4/7
14CS506 Elective - I	83	Nov-18	3/9
14CSL501 MPMC Lab	78	Nov-18	2/8
14CSL502 RDBMS Lab	75	Nov-18	2/8
14CSL503 Enterprise Prog. - I Lab	74	Nov-18	2/8
	638	Nov-18	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS601 Introduction to Data Analytics	66	Apr-19	3/7
14CS602 Compiler Design	59	Apr-19	3/6
14CS603 Computer Networks	59	Apr-19	4/6
14CS604 Enterprise Programming - II	40	Apr-19	4/5
14CS605 Cloud & Mobile App. Dev.	54	Apr-19	3/6
14CS606 Elective - II	40	Apr-19	3/5
14CSL601 Intr. to Data Analytics Lab	77	Apr-19	2/8
14CSL602 Enterprise Prog. - II Lab	65	Apr-19	2/7
14CSL603 Cloud & Mobile App. Dev. Lab	65	Apr-19	2/7
	525	Apr-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14CS701 Introduction to Cyber Security	75	Nov-19	3/8
14CS702 OOAD	65	Nov-19	3/7
14CS703 Advanced Data Analytics	51	Nov-19	4/6
14CS704 Wireless Networks	58	Nov-19	4/6
14CS705 Elective - III	41	Nov-19	3/5
14OE706 Open Elective	58	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14CSL702 Intr. to Cyber Security Lab	88	Nov-19	2/9
14CSL703 Adv. Data Analytics Lab	82	Nov-19	2/9
14CSL704 Term Paper	36	Nov-19	1/8
	594	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14CS801 IM & ED	91	Sep-20	3/10
14CS802 Advanced Cyber Security	66	Sep-20	4/7
14CS803 Elective - IV	78	Sep-20	3/8
14CS804 Elective - V	61	Sep-20	3/7
14CSPR801 Project Work	148	Sep-20	10/10
14CSL802 Adv. Cyber Security Lab	84	Sep-20	2/9
	528	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5204	7.97

INFORMATION TECHNOLOGY

ADDEPALLI SRINIVASA **2016-2020** **Y16AIT401**

ADDEPALLI VENKATA PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	72	Nov-16	4/8
14PH102 Engineering Physics – I	45	Apr-18	3/5
14CY103 Engineering Chemistry – I	63	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	53	Nov-16	3/6
14ES105 Environmental Studies	53	Nov-16	3/6
14EG106 Engineering Graphics	89	Nov-16	4/9
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8
14WSL103 Workshop	88	Nov-16	2/9
	622	Apr-18	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	35	-	4/0
14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	50	Apr-17	4/6
14CP206 Problem Solving with Prog.	60	Apr-17	3/7
14PHL201 Physics lab	77	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	561	-	5.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14IT302 Discrete Math. Structures	59	Nov-17	4/6
14IT303 Digital Logic Design	71	Nov-17	3/8
14IT304 Operating Systems	66	Nov-17	3/7
14IT305 Data Structures	54	Nov-17	4/6
14IT306 Object Oriented Programming	58	Nov-17	3/6
14ELL301 Soft Skills Lab	84	Nov-17	2/9
14ITL302 Data Structures Lab	78	Nov-17	2/8
14ITL303 OOPS Lab	64	Nov-17	2/7
	590	Nov-17	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14IT402 Automata Theory & FL	56	Apr-18	3/6
14IT403 Computer Organization	62	Apr-18	4/7
14IT404 Design & Analysis of Alg.	54	Apr-18	4/6
14IT405 GUI Programming	55	Apr-18	3/6
14IT406 Web Technologies	53	Apr-18	3/6
14ITL401 DAA Lab	86	Apr-18	2/9
14ITL402 GUI Programming Lab	82	Apr-18	2/9
14ITL403 Web Technologies Lab	74	Apr-18	2/8
	571	Apr-18	6.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	67	Nov-18	3/7
14IT502 Compiler Design	61	Nov-18	4/7
14IT503 MP & MC	53	Nov-18	3/6
14IT504 Database Mgmt. Systems	66	Nov-18	4/7
14IT505 Data Communication & CN	47	Nov-18	3/5
14IT506 Elective - I	67	Nov-18	3/7
14ITL501 MPMC Lab	59	Nov-18	2/6
14ITL502 RDBMS Lab	70	Nov-18	2/8
14ITL503 Elective-I Lab	80	Nov-18	2/9
	570	Nov-18	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	61	Apr-19	3/7
14IT602 Wireless Networks	65	Apr-19	4/7
14IT603 Software Engineering	66	Apr-19	3/7
14IT604 Enterprise Programming - I	46	Apr-19	4/5
14IT605 Introduction to Cyber Security	51	Apr-19	3/6
14IT606 Elective - II	75	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	58	Apr-19	2/6
14ITL602 Enterprise Prog. - I Lab	76	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	79	Apr-19	2/8
	577	Apr-19	6.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	31	-	3/0
14IT702 OOAD	48	Nov-19	3/5
14IT703 Advanced Data Analaytics	37	-	4/0
14IT704 Enterprise Programming - II	61	Nov-19	4/7
14IT705 Elective - III	47	Nov-19	3/5
14OE706 Open Elective	59	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6
14ITL703 Enterprise Prog. - II Lab	69	Nov-19	2/7
14ITL704 Term Paper	34	Nov-19	1/7
	471	-	4.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	77	Sep-20	3/8
14IT802 Cloud Programming	55	Sep-20	4/6
14IT803 Elective - IV	71	Sep-20	3/8
14IT804 Elective - V	67	Sep-20	3/7
14ITPR801 Project Work	96	Sep-20	10/7
14ITL802 Cloud Programming Lab	63	Sep-20	2/7
	429	Sep-20	7.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4391	--

INFORMATION TECHNOLOGY

SHAIK SALMA BATUL **2016-2020** **Y16AIT403**

SHAIK ABDUL KHALAK **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	50	Nov-16	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7
14CY103 Engineering Chemistry – I	86	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	77	Nov-16	3/8
14EG106 Engineering Graphics	91	Nov-16	4/10
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	85	Nov-16	2/9
14WSL103 Workshop	96	Nov-16	2/10
	706	Nov-16	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	53	Apr-18	4/6
14PH202 Engineering Physics – II	64	Apr-18	3/7
14CY203 Engineering Chemistry – II	79	Apr-18	3/8
14EL204 Communicative English	72	Apr-17	3/8
14EM205 Engineering Mechanics	64	Nov-17	4/7
14CP206 Problem Solving with Prog.	77	Nov-17	3/8
14PHL201 Physics lab	77	Nov-17	2/8
14ELL202 English Comm. & Skills Lab	91	Nov-17	2/10
14CPL203 Problem Solving with Prog. Lab	91	Nov-17	2/10
	668	Apr-18	7.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14IT302 Discrete Math. Structures	81	Nov-17	4/9
14IT303 Digital Logic Design	82	Nov-17	3/9
14IT304 Operating Systems	68	Nov-17	3/7
14IT305 Data Structures	80	Nov-17	4/9
14IT306 Object Oriented Programming	91	Nov-17	3/10
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14ITL302 Data Structures Lab	75	Nov-17	2/8
14ITL303 OOPS Lab	87	Nov-17	2/9
	711	Nov-17	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14IT402 Automata Theory & FL	71	Apr-18	3/8
14IT403 Computer Organization	85	Apr-18	4/9
14IT404 Design & Analysis of Alg.	73	Apr-18	4/8
14IT405 GUI Programming	71	Apr-18	3/8
14IT406 Web Technologies	72	Apr-18	3/8
14ITL401 DAA Lab	75	Apr-18	2/8
14ITL402 GUI Programming Lab	87	Apr-18	2/9
14ITL403 Web Technologies Lab	81	Apr-18	2/9
	683	Apr-18	8.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	75	Nov-18	3/8
14IT502 Compiler Design	67	Nov-18	4/7
14IT503 MP & MC	58	Nov-18	3/6
14IT504 Database Mgmt. Systems	81	Nov-18	4/9
14IT505 Data Communication & CN	67	Nov-18	3/7
14IT506 Elective - I	66	Nov-18	3/7
14ITL501 MPMC Lab	79	Nov-18	2/8
14ITL502 RDBMS Lab	78	Nov-18	2/8
14ITL503 Elective-I Lab	81	Nov-18	2/9
	652	Nov-18	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	50	Apr-19	3/6
14IT602 Wireless Networks	67	Apr-19	4/7
14IT603 Software Engineering	72	Apr-19	3/8
14IT604 Enterprise Programming - I	65	Apr-19	4/7
14IT605 Introduction to Cyber Security	58	Apr-19	3/6
14IT606 Elective - II	61	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	78	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	75	Apr-19	2/8
	606	Apr-19	7.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	58	Nov-19	3/6
14IT702 OOAD	62	Nov-19	3/7
14IT703 Advanced Data Analaytics	58	Nov-19	4/6
14IT704 Enterprise Programming - II	57	Nov-19	4/6
14IT705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	79	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	61	Nov-19	2/7
14ITL704 Term Paper	37	Nov-19	1/8
	609	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	96	Sep-20	3/10
14IT802 Cloud Programming	59	Sep-20	4/6
14IT803 Elective - IV	79	Sep-20	3/8
14IT804 Elective - V	72	Sep-20	3/8
14ITPR801 Project Work	125	Sep-20	10/9
14ITL802 Cloud Programming Lab	58	Sep-20	2/6
	489	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5124	7.83

INFORMATION TECHNOLOGY

ALA VEERA RAGHAVULU **2016-2020** **Y16AIT404**

ALA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	77	Nov-16	4/8
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	67	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	70	Nov-16	3/8
14ES105 Environmental Studies	47	Nov-16	3/5
14EG106 Engineering Graphics	76	Nov-16	4/8
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	91	Nov-16	2/10
	647	Nov-16	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL204 Communicative English	65	Apr-17	3/7
14EM205 Engineering Mechanics	66	Apr-17	4/7
14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14PHL201 Physics lab	74	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	74	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	574	Apr-17	6.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14IT302 Discrete Math. Structures	64	Nov-17	4/7
14IT303 Digital Logic Design	78	Nov-17	3/8
14IT304 Operating Systems	67	Nov-17	3/7
14IT305 Data Structures	79	Nov-17	4/8
14IT306 Object Oriented Programming	72	Nov-17	3/8
14ELL301 Soft Skills Lab	74	Nov-17	2/8
14ITL302 Data Structures Lab	76	Nov-17	2/8
14ITL303 OOPS Lab	89	Nov-17	2/9
	655	Nov-17	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14IT402 Automata Theory & FL	71	Apr-18	3/8
14IT403 Computer Organization	73	Apr-18	4/8
14IT404 Design & Analysis of Alg.	61	Apr-18	4/7
14IT405 GUI Programming	65	Apr-18	3/7
14IT406 Web Technologies	58	Apr-18	3/6
14ITL401 DAA Lab	78	Apr-18	2/8
14ITL402 GUI Programming Lab	90	Apr-18	2/10
14ITL403 Web Technologies Lab	80	Apr-18	2/9
	652	Apr-18	7.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	60	Nov-18	3/7
14IT502 Compiler Design	60	Nov-18	4/7
14IT503 MP & MC	56	Nov-18	3/6
14IT504 Database Mgmt. Systems	55	Nov-18	4/6
14IT505 Data Communication & CN	42	Nov-18	3/5
14IT506 Elective - I	50	Nov-18	3/6
14ITL501 MPMC Lab	54	Nov-18	2/6
14ITL502 RDBMS Lab	55	Nov-18	2/6
14ITL503 Elective-I Lab	85	Nov-18	2/9
	517	Nov-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	60	Apr-19	3/7
14IT602 Wireless Networks	48	Apr-19	4/5
14IT603 Software Engineering	48	Apr-19	3/5
14IT604 Enterprise Programming - I	47	Apr-19	4/5
14IT605 Introduction to Cyber Security	40	Apr-19	3/5
14IT606 Elective - II	46	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	90	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	72	Apr-19	2/8
	535	Apr-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	60	Nov-19	3/7
14IT702 OOAD	54	Nov-19	3/6
14IT703 Advanced Data Analaytics	48	Nov-19	4/5
14IT704 Enterprise Programming - II	53	Nov-19	4/6
14IT705 Elective - III	61	Nov-19	3/7
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6
14ITL703 Enterprise Prog. - II Lab	69	Nov-19	2/7
14ITL704 Term Paper	35	Nov-19	1/8
	534	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	73	Sep-20	3/8
14IT802 Cloud Programming	57	Sep-20	4/6
14IT803 Elective - IV	70	Sep-20	3/8
14IT804 Elective - V	68	Sep-20	3/7
14ITPR801 Project Work	124	Sep-20	10/9
14ITL802 Cloud Programming Lab	64	Sep-20	2/7
	456	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4570	7.05

INFORMATION TECHNOLOGY

ALLU ANEESHA **2016-2020** **Y16AIT405**

ALLU MALLIKARJUNA **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	60	Nov-16	4/7
14PH102 Engineering Physics – I	65	Nov-16	3/7
14CY103 Engineering Chemistry – I	76	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	63	Nov-16	3/7
14ES105 Environmental Studies	67	Nov-16	3/7
14EG106 Engineering Graphics	61	Nov-16	4/7
14CYL101 Chemistry Lab	92	Nov-16	2/10
14HWL102 Hardware Lab	73	Nov-16	2/8
14WSL103 Workshop	92	Nov-16	2/10
	649	Nov-16	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	58	Nov-18	4/6
14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EL204 Communicative English	71	Apr-17	3/8
14EM205 Engineering Mechanics	59	Apr-17	4/6
14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	81	Apr-17	2/9
	661	Nov-18	7.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	69	Nov-17	3/7
14IT302 Discrete Math. Structures	65	Nov-17	4/7
14IT303 Digital Logic Design	75	Nov-17	3/8
14IT304 Operating Systems	75	Nov-17	3/8
14IT305 Data Structures	77	Nov-17	4/8
14IT306 Object Oriented Programming	85	Nov-17	3/9
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14ITL302 Data Structures Lab	76	Nov-17	2/8
14ITL303 OOPS Lab	88	Nov-17	2/9
	698	Nov-17	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14IT402 Automata Theory & FL	67	Apr-18	3/7
14IT403 Computer Organization	73	Apr-18	4/8
14IT404 Design & Analysis of Alg.	68	Apr-18	4/7
14IT405 GUI Programming	74	Apr-18	3/8
14IT406 Web Technologies	62	Apr-18	3/7
14ITL401 DAA Lab	71	Apr-18	2/8
14ITL402 GUI Programming Lab	76	Apr-18	2/8
14ITL403 Web Technologies Lab	80	Apr-18	2/9
	636	Apr-18	7.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	77	Nov-18	3/8
14IT502 Compiler Design	70	Nov-18	4/8
14IT503 MP & MC	68	Nov-18	3/7
14IT504 Database Mgmt. Systems	76	Nov-18	4/8
14IT505 Data Communication & CN	52	Nov-18	3/6
14IT506 Elective - I	59	Nov-18	3/6
14ITL501 MPMC Lab	69	Nov-18	2/7
14ITL502 RDBMS Lab	68	Nov-18	2/7
14ITL503 Elective-I Lab	81	Nov-18	2/9
	620	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	60	Apr-19	3/7
14IT602 Wireless Networks	77	Apr-19	4/8
14IT603 Software Engineering	80	Apr-19	3/9
14IT604 Enterprise Programming - I	53	Apr-19	4/6
14IT605 Introduction to Cyber Security	62	Apr-19	3/7
14IT606 Elective - II	72	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	66	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	82	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	79	Apr-19	2/8
	631	Apr-19	7.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	46	Nov-19	3/5
14IT702 OOAD	69	Nov-19	3/7
14IT703 Advanced Data Analaytics	63	Nov-19	4/7
14IT704 Enterprise Programming - II	64	Nov-19	4/7
14IT705 Elective - III	72	Nov-19	3/8
14OE706 Open Elective	83	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	85	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	68	Nov-19	2/7
14ITL704 Term Paper	30	Nov-19	1/7
	615	Nov-19	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	80	Sep-20	3/9
14IT802 Cloud Programming	64	Sep-20	4/7
14IT803 Elective - IV	71	Sep-20	3/8
14IT804 Elective - V	75	Sep-20	3/8
14ITPR801 Project Work	100	Sep-20	10/7
14ITL802 Cloud Programming Lab	69	Sep-20	2/7
	459	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4969	7.56

INFORMATION TECHNOLOGY

ALLURI BHARGAVACHARI **2016-2020** **Y16AIT406**

ALLURI VENKATA SUBBARAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	59	Nov-16	4/6	14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	61	Nov-16	3/7	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	59	Nov-16	3/6	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	98	Nov-16	4/10	14CP206 Problem Solving with Prog.	71	Apr-17	3/8
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	661	Nov-16	7.65		643	Apr-17	7.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14IT302 Discrete Math. Structures	53	Nov-17	4/6	14IT402 Automata Theory & FL	51	Apr-18	3/6
14IT303 Digital Logic Design	65	Nov-17	3/7	14IT403 Computer Organization	53	Apr-18	4/6
14IT304 Operating Systems	55	Nov-17	3/6	14IT404 Design & Analysis of Alg.	55	Apr-18	4/6
14IT305 Data Structures	67	Nov-17	4/7	14IT405 GUI Programming	55	Apr-18	3/6
14IT306 Object Oriented Programming	62	Nov-17	3/7	14IT406 Web Technologies	60	Apr-18	3/7
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14ITL401 DAA Lab	79	Apr-18	2/8
14ITL302 Data Structures Lab	75	Nov-17	2/8	14ITL402 GUI Programming Lab	88	Apr-18	2/9
14ITL303 OOPS Lab	69	Nov-17	2/7	14ITL403 Web Technologies Lab	88	Apr-18	2/9
	596	Nov-17	7.07		592	Apr-18	6.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	59	Nov-18	3/6	14IT601 Introduction to Data Analytics	52	Apr-19	3/6
14IT502 Compiler Design	61	Nov-18	4/7	14IT602 Wireless Networks	53	Apr-19	4/6
14IT503 MP & MC	56	Nov-18	3/6	14IT603 Software Engineering	49	Apr-19	3/5
14IT504 Database Mgmt. Systems	54	Nov-18	4/6	14IT604 Enterprise Programming - I	42	Apr-19	4/5
14IT505 Data Communication & CN	41	Nov-18	3/5	14IT605 Introduction to Cyber Security	40	Apr-19	3/5
14IT506 Elective - I	61	Nov-18	3/7	14IT606 Elective - II	40	Apr-19	3/5
14ITL501 MPMC Lab	74	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14ITL502 RDBMS Lab	80	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	59	Apr-19	2/6
14ITL503 Elective-I Lab	86	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	79	Apr-19	2/8
	572	Nov-18	6.76		490	Apr-19	5.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	55	Nov-19	3/6	14IT801 IM & ED	71	Sep-20	3/8
14IT702 OOAD	44	Nov-19	3/5	14IT802 Cloud Programming	51	Sep-20	4/6
14IT703 Advanced Data Analaytics	50	Nov-19	4/6	14IT803 Elective - IV	65	Sep-20	3/7
14IT704 Enterprise Programming - II	55	Nov-19	4/6	14IT804 Elective - V	59	Sep-20	3/6
14IT705 Elective - III	44	Nov-19	3/5	14ITPR801 Project Work	111	Sep-20	10/8
14OE706 Open Elective	55	Nov-19	3/6	14ITL802 Cloud Programming Lab	57	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9				
14ITL703 Enterprise Prog. - II Lab	78	Nov-19	2/8				
14ITL704 Term Paper	35	Nov-19	1/8				
	535	Nov-19	6.30		414	Sep-20	7.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4503	6.88

INFORMATION TECHNOLOGY

ASODI SRI LAKSHMI VAMSI KALYAN REDDY **2016-2020** **Y16AIT409**

ASODI SRINIVASA REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	49	Apr-17	4/5
14PH102 Engineering Physics – I	48	Nov-16	3/5	14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	51	Nov-16	3/6	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	85	Nov-16	3/9	14EM205 Engineering Mechanics	61	Apr-17	4/7
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	94	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	81	Apr-17	2/9
	661	Nov-16	7.69		585	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14IT302 Discrete Math. Structures	65	Nov-17	4/7	14IT402 Automata Theory & FL	58	Apr-18	3/6
14IT303 Digital Logic Design	75	Nov-17	3/8	14IT403 Computer Organization	64	Apr-18	4/7
14IT304 Operating Systems	62	Nov-17	3/7	14IT404 Design & Analysis of Alg.	58	Apr-18	4/6
14IT305 Data Structures	76	Nov-17	4/8	14IT405 GUI Programming	58	Apr-18	3/6
14IT306 Object Oriented Programming	61	Nov-17	3/7	14IT406 Web Technologies	57	Apr-18	3/6
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14ITL401 DAA Lab	92	Apr-18	2/10
14ITL302 Data Structures Lab	84	Nov-17	2/9	14ITL402 GUI Programming Lab	90	Apr-18	2/10
14ITL303 OOPS Lab	72	Nov-17	2/8	14ITL403 Web Technologies Lab	99	Apr-18	2/10
	642	Nov-17	7.65		628	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	57	Nov-18	3/6	14IT601 Introduction to Data Analytics	60	Apr-19	3/7
14IT502 Compiler Design	65	Nov-18	4/7	14IT602 Wireless Networks	43	Apr-19	4/5
14IT503 MP & MC	58	Nov-18	3/6	14IT603 Software Engineering	44	Apr-19	3/5
14IT504 Database Mgmt. Systems	55	Nov-18	4/6	14IT604 Enterprise Programming - I	49	Apr-19	4/5
14IT505 Data Communication & CN	44	Nov-18	3/5	14IT605 Introduction to Cyber Security	46	Apr-19	3/5
14IT506 Elective - I	56	Nov-18	3/6	14IT606 Elective - II	44	Apr-19	3/5
14ITL501 MPMC Lab	79	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14ITL502 RDBMS Lab	91	Nov-18	2/10	14ITL602 Enterprise Prog. - I Lab	82	Apr-19	2/9
14ITL503 Elective-I Lab	90	Nov-18	2/10	14ITL603 Intr. Cyber Security Lab	94	Apr-19	2/10
	595	Nov-18	6.80		546	Apr-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	57	Nov-19	3/6	14IT801 IM & ED	75	Sep-20	3/8
14IT702 OOAD	43	Nov-19	3/5	14IT802 Cloud Programming	49	Sep-20	4/5
14IT703 Advanced Data Analaytics	45	Nov-19	4/5	14IT803 Elective - IV	68	Sep-20	3/7
14IT704 Enterprise Programming - II	57	Nov-19	4/6	14IT804 Elective - V	66	Sep-20	3/7
14IT705 Elective - III	60	Nov-19	3/7	14ITPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14ITL802 Cloud Programming Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	65	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	78	Nov-19	2/8				
14ITL704 Term Paper	41	Nov-19	1/9				
	543	Nov-19	6.26		456	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4656	**7.01**

INFORMATION TECHNOLOGY

ATHI NAGA VINEETHA **2016-2020** **Y16AIT410**

ATHI JAGAN MOHAN RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	73	Nov-16	4/8
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	67	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8
14ES105 Environmental Studies	79	Nov-16	3/8
14EG106 Engineering Graphics	68	Nov-16	4/7
14CYL101 Chemistry Lab	79	Nov-16	2/8
14HWL102 Hardware Lab	85	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	697	Nov-16	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	67	Apr-17	4/7
14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14PHL201 Physics lab	90	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	94	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	698	Apr-17	7.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	87	Nov-17	3/9
14IT302 Discrete Math. Structures	66	Nov-17	4/7
14IT303 Digital Logic Design	83	Nov-17	3/9
14IT304 Operating Systems	70	Nov-17	3/8
14IT305 Data Structures	76	Nov-17	4/8
14IT306 Object Oriented Programming	82	Nov-17	3/9
14ELL301 Soft Skills Lab	89	Nov-17	2/9
14ITL302 Data Structures Lab	77	Nov-17	2/8
14ITL303 OOPS Lab	87	Nov-17	2/9
	717	Nov-17	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14IT402 Automata Theory & FL	73	Apr-18	3/8
14IT403 Computer Organization	72	Apr-18	4/8
14IT404 Design & Analysis of Alg.	67	Apr-18	4/7
14IT405 GUI Programming	66	Apr-18	3/7
14IT406 Web Technologies	47	Apr-18	3/5
14ITL401 DAA Lab	81	Apr-18	2/9
14ITL402 GUI Programming Lab	82	Apr-18	2/9
14ITL403 Web Technologies Lab	77	Apr-18	2/8
	645	Apr-18	7.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	75	Nov-18	3/8
14IT502 Compiler Design	70	Nov-18	4/8
14IT503 MP & MC	73	Nov-18	3/8
14IT504 Database Mgmt. Systems	70	Nov-18	4/8
14IT505 Data Communication & CN	57	Nov-18	3/6
14IT506 Elective - I	49	Nov-18	3/5
14ITL501 MPMC Lab	70	Nov-18	2/8
14ITL502 RDBMS Lab	69	Nov-18	2/7
14ITL503 Elective-I Lab	84	Nov-18	2/9
	617	Nov-18	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	68	Apr-19	3/7
14IT602 Wireless Networks	57	Apr-19	4/6
14IT603 Software Engineering	78	Apr-19	3/8
14IT604 Enterprise Programming - I	56	Apr-19	4/6
14IT605 Introduction to Cyber Security	77	Apr-19	3/8
14IT606 Elective - II	56	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	86	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	84	Apr-19	2/9
	646	Apr-19	7.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	59	Nov-19	3/6
14IT702 OOAD	45	Nov-19	3/5
14IT703 Advanced Data Analaytics	55	Nov-19	4/6
14IT704 Enterprise Programming - II	58	Nov-19	4/6
14IT705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	85	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	73	Nov-19	2/8
14ITL704 Term Paper	41	Nov-19	1/9
	587	Nov-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	96	Sep-20	3/10
14IT802 Cloud Programming	57	Sep-20	4/6
14IT803 Elective - IV	74	Sep-20	3/8
14IT804 Elective - V	64	Sep-20	3/7
14ITPR801 Project Work	108	Sep-20	10/8
14ITL802 Cloud Programming Lab	64	Sep-20	2/7
	463	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5070	7.62

INFORMATION TECHNOLOGY

ATMAKURI INDRAJA **2016-2020** **Y16AIT411**

ATMAKURI VASU RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	48	Nov-16	4/5
14PH102 Engineering Physics – I	64	Nov-16	3/7
14CY103 Engineering Chemistry – I	65	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	76	Nov-16	3/8
14EG106 Engineering Graphics	47	Apr-19	4/5
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	623	Apr-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	53	Apr-19	4/6
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	52	Apr-17	4/6
14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14PHL201 Physics lab	86	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	94	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	598	Apr-19	6.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14IT302 Discrete Math. Structures	56	Nov-17	4/6
14IT303 Digital Logic Design	72	Nov-17	3/8
14IT304 Operating Systems	83	Nov-17	3/9
14IT305 Data Structures	61	Nov-17	4/7
14IT306 Object Oriented Programming	82	Nov-17	3/9
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14ITL302 Data Structures Lab	79	Nov-17	2/8
14ITL303 OOPS Lab	91	Nov-17	2/10
	688	Nov-17	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14IT402 Automata Theory & FL	67	Apr-18	3/7
14IT403 Computer Organization	69	Apr-18	4/7
14IT404 Design & Analysis of Alg.	75	Apr-18	4/8
14IT405 GUI Programming	70	Apr-18	3/8
14IT406 Web Technologies	50	Apr-18	3/6
14ITL401 DAA Lab	82	Apr-18	2/9
14ITL402 GUI Programming Lab	90	Apr-18	2/10
14ITL403 Web Technologies Lab	68	Apr-18	2/7
	652	Apr-18	7.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	73	Nov-18	3/8
14IT502 Compiler Design	73	Nov-18	4/8
14IT503 MP & MC	70	Nov-18	3/8
14IT504 Database Mgmt. Systems	71	Nov-18	4/8
14IT505 Data Communication & CN	52	Nov-18	3/6
14IT506 Elective - I	59	Apr-19	3/6
14ITL501 MPMC Lab	84	Nov-18	2/9
14ITL502 RDBMS Lab	80	Nov-18	2/9
14ITL503 Elective-I Lab	87	Nov-18	2/9
	649	Apr-19	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	67	Apr-19	3/7
14IT602 Wireless Networks	69	Apr-19	4/7
14IT603 Software Engineering	76	Apr-19	3/8
14IT604 Enterprise Programming - I	58	Apr-19	4/6
14IT605 Introduction to Cyber Security	75	Apr-19	3/8
14IT606 Elective - II	62	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	77	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	73	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	77	Apr-19	2/8
	634	Apr-19	7.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	52	Nov-19	3/6
14IT702 OOAD	54	Nov-19	3/6
14IT703 Advanced Data Analaytics	64	Nov-19	4/7
14IT704 Enterprise Programming - II	61	Nov-19	4/7
14IT705 Elective - III	66	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	65	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	73	Nov-19	2/8
14ITL704 Term Paper	32	Nov-19	1/7
	582	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	85	Sep-20	3/9
14IT802 Cloud Programming	54	Sep-20	4/6
14IT803 Elective - IV	72	Sep-20	3/8
14IT804 Elective - V	68	Sep-20	3/7
14ITPR801 Project Work	94	Sep-20	10/7
14ITL802 Cloud Programming Lab	67	Sep-20	2/7
	440	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4866	7.35

INFORMATION TECHNOLOGY

BASAM DEEPIKA **2016-2020** **Y16AIT413**

BASAM VENKATESWARLU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	85	Nov-16	3/9	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	97	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	92	Nov-16	3/10	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	85	Nov-16	3/9	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	67	Nov-16	4/7	14CP206 Problem Solving with Prog.	81	Apr-17	3/9
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	95	Apr-17	2/10
14HWL102 Hardware Lab	91	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	768	Nov-16	8.80		785	Apr-17	9.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14IT302 Discrete Math. Structures	90	Nov-17	4/10	14IT402 Automata Theory & FL	87	Apr-18	3/9
14IT303 Digital Logic Design	93	Nov-17	3/10	14IT403 Computer Organization	90	Apr-18	4/10
14IT304 Operating Systems	91	Nov-17	3/10	14IT404 Design & Analysis of Alg.	92	Apr-18	4/10
14IT305 Data Structures	98	Nov-17	4/10	14IT405 GUI Programming	85	Apr-18	3/9
14IT306 Object Oriented Programming	90	Nov-17	3/10	14IT406 Web Technologies	79	Apr-18	3/8
14ELL301 Soft Skills Lab	90	Nov-17	2/10	14ITL401 DAA Lab	98	Apr-18	2/10
14ITL302 Data Structures Lab	100	Nov-17	2/10	14ITL402 GUI Programming Lab	94	Apr-18	2/10
14ITL303 OOPS Lab	96	Nov-17	2/10	14ITL403 Web Technologies Lab	84	Apr-18	2/9
	839	Nov-17	10		789	Apr-18	9.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	80	Nov-18	3/9	14IT601 Introduction to Data Analytics	75	Apr-19	3/8
14IT502 Compiler Design	79	Nov-18	4/8	14IT602 Wireless Networks	63	Apr-19	4/7
14IT503 MP & MC	85	Nov-18	3/9	14IT603 Software Engineering	81	Apr-19	3/9
14IT504 Database Mgmt. Systems	84	Nov-18	4/9	14IT604 Enterprise Programming - I	63	Apr-19	4/7
14IT505 Data Communication & CN	77	Nov-18	3/8	14IT605 Introduction to Cyber Security	79	Apr-19	3/8
14IT506 Elective - I	83	Nov-18	3/9	14IT606 Elective - II	75	Apr-19	3/8
14ITL501 MPMC Lab	93	Nov-18	2/10	14ITL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14ITL502 RDBMS Lab	88	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	90	Apr-19	2/10
14ITL503 Elective-I Lab	85	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	87	Apr-19	2/9
	754	Nov-18	8.80		697	Apr-19	8.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	69	Nov-19	3/7	14IT801 IM & ED	94	Sep-20	3/10
14IT702 OOAD	87	Nov-19	3/9	14IT802 Cloud Programming	80	Sep-20	4/9
14IT703 Advanced Data Analaytics	59	Nov-19	4/6	14IT803 Elective - IV	80	Sep-20	3/9
14IT704 Enterprise Programming - II	75	Nov-19	4/8	14IT804 Elective - V	79	Sep-20	3/8
14IT705 Elective - III	78	Nov-19	3/8	14ITPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	73	Nov-19	3/8	14ITL802 Cloud Programming Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9				
14ITL703 Enterprise Prog. - II Lab	74	Nov-19	2/8				
14ITL704 Term Paper	38	Nov-19	1/8				
	670	Nov-19	7.76		531	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5833	8.85

INFORMATION TECHNOLOGY

BATHINENI BHARGAV **2016-2020** **Y16AIT414**

BATHINENI SIVA PRASAD **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	71	Nov-16	3/8	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	88	Nov-16	3/9	14EM205 Engineering Mechanics	65	Apr-17	4/7
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	59	Apr-17	3/6
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	716	Nov-16	8.30		622	Apr-17	7.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14IT302 Discrete Math. Structures	53	Nov-17	4/6	14IT402 Automata Theory & FL	52	Apr-18	3/6
14IT303 Digital Logic Design	60	Nov-17	3/7	14IT403 Computer Organization	61	Apr-18	4/7
14IT304 Operating Systems	64	Nov-17	3/7	14IT404 Design & Analysis of Alg.	62	Apr-18	4/7
14IT305 Data Structures	71	Nov-17	4/8	14IT405 GUI Programming	57	Apr-18	3/6
14IT306 Object Oriented Programming	83	Nov-17	3/9	14IT406 Web Technologies	57	Apr-18	3/6
14ELL301 Soft Skills Lab	83	Nov-17	2/9	14ITL401 DAA Lab	74	Apr-18	2/8
14ITL302 Data Structures Lab	83	Nov-17	2/9	14ITL402 GUI Programming Lab	73	Apr-18	2/8
14ITL303 OOPS Lab	75	Nov-17	2/8	14ITL403 Web Technologies Lab	69	Apr-18	2/7
	632	Nov-17	7.61		550	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	68	Nov-18	3/7	14IT601 Introduction to Data Analytics	51	Apr-19	3/6
14IT502 Compiler Design	59	Nov-18	4/6	14IT602 Wireless Networks	48	Apr-19	4/5
14IT503 MP & MC	57	Nov-18	3/6	14IT603 Software Engineering	56	Apr-19	3/6
14IT504 Database Mgmt. Systems	62	Nov-18	4/7	14IT604 Enterprise Programming - I	42	Apr-19	4/5
14IT505 Data Communication & CN	43	Nov-18	3/5	14IT605 Introduction to Cyber Security	49	Apr-19	3/5
14IT506 Elective - I	49	Nov-18	3/5	14IT606 Elective - II	40	Apr-19	3/5
14ITL501 MPMC Lab	69	Nov-18	2/7	14ITL601 Intr. to Data Analytics Lab	70	Apr-19	2/8
14ITL502 RDBMS Lab	77	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	55	Apr-19	2/6
14ITL503 Elective-I Lab	82	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	71	Apr-19	2/8
	566	Nov-18	6.5		482	Apr-19	5.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	43	Nov-19	3/5	14IT801 IM & ED	76	Sep-20	3/8
14IT702 OOAD	42	Nov-19	3/5	14IT802 Cloud Programming	57	Sep-20	4/6
14IT703 Advanced Data Analaytics	52	Nov-19	4/6	14IT803 Elective - IV	71	Sep-20	3/8
14IT704 Enterprise Programming - II	55	Nov-19	4/6	14IT804 Elective - V	69	Sep-20	3/7
14IT705 Elective - III	47	Nov-19	3/5	14ITPR801 Project Work	106	Sep-20	10/8
14OE706 Open Elective	54	Nov-19	3/6	14ITL802 Cloud Programming Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	71	Nov-19	2/8				
14ITL704 Term Paper	30	Nov-19	1/7				
	477	Nov-19	5.88		439	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4484	**6.89**

INFORMATION TECHNOLOGY

BHIMA ROSHINI **2016-2020** **Y16AIT416**

BHIMA BHAVANARAYANA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	92	Nov-16	4/10	14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH102 Engineering Physics – I	89	Nov-16	3/9	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	91	Nov-16	3/10	14CY203 Engineering Chemistry – II	96	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	99	Nov-16	3/10	14EL204 Communicative English	76	Apr-17	3/8
14ES105 Environmental Studies	94	Nov-16	3/10	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	95	Nov-16	4/10	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	97	Nov-16	2/10	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	93	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14WSL103 Workshop	98	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	848	Nov-16	9.88		791	Apr-17	9.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	98	Nov-17	3/10	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14IT302 Discrete Math. Structures	80	Nov-17	4/9	14IT402 Automata Theory & FL	92	Apr-18	3/10
14IT303 Digital Logic Design	94	Nov-17	3/10	14IT403 Computer Organization	96	Apr-18	4/10
14IT304 Operating Systems	88	Nov-17	3/9	14IT404 Design & Analysis of Alg.	94	Apr-18	4/10
14IT305 Data Structures	98	Nov-17	4/10	14IT405 GUI Programming	90	Apr-18	3/10
14IT306 Object Oriented Programming	98	Nov-17	3/10	14IT406 Web Technologies	87	Apr-18	3/9
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14ITL401 DAA Lab	98	Apr-18	2/10
14ITL302 Data Structures Lab	96	Nov-17	2/10	14ITL402 GUI Programming Lab	94	Apr-18	2/10
14ITL303 OOPS Lab	95	Nov-17	2/10	14ITL403 Web Technologies Lab	98	Apr-18	2/10
	839	Nov-17	9.73		836	Apr-18	9.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	79	Nov-18	3/8	14IT601 Introduction to Data Analytics	71	Apr-19	3/8
14IT502 Compiler Design	88	Nov-18	4/9	14IT602 Wireless Networks	77	Apr-19	4/8
14IT503 MP & MC	97	Nov-18	3/10	14IT603 Software Engineering	85	Apr-19	3/9
14IT504 Database Mgmt. Systems	90	Nov-18	4/10	14IT604 Enterprise Programming - I	78	Apr-19	4/8
14IT505 Data Communication & CN	84	Nov-18	3/9	14IT605 Introduction to Cyber Security	77	Apr-19	3/8
14IT506 Elective - I	76	Nov-18	3/8	14IT606 Elective - II	77	Apr-19	3/8
14ITL501 MPMC Lab	86	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14ITL502 RDBMS Lab	98	Nov-18	2/10	14ITL602 Enterprise Prog. - I Lab	95	Apr-19	2/10
14ITL503 Elective-I Lab	82	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	97	Apr-19	2/10
	780	Nov-18	9.11		743	Apr-19	8.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	84	Nov-19	3/9	14IT801 IM & ED	99	Sep-20	3/10
14IT702 OOAD	81	Nov-19	3/9	14IT802 Cloud Programming	89	Sep-20	4/9
14IT703 Advanced Data Analaytics	70	Nov-19	4/8	14IT803 Elective - IV	90	Sep-20	3/10
14IT704 Enterprise Programming - II	74	Nov-19	4/8	14IT804 Elective - V	83	Sep-20	3/9
14IT705 Elective - III	76	Nov-19	3/8	14ITPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14ITL802 Cloud Programming Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ITL702 Advanced DA & CS Lab	85	Nov-19	2/9				
14ITL703 Enterprise Prog. - II Lab	88	Nov-19	2/9				
14ITL704 Term Paper	41	Nov-19	1/9				
	724	Nov-19	8.57		576	Sep-20	9.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6137	9.29

INFORMATION TECHNOLOGY

CHINTA SIVA KONDA **2016-2020** **Y16AIT419**

CHINTA SRINU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	68	Nov-16	4/7	14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH102 Engineering Physics – I	54	Nov-16	3/6	14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	66	Apr-17	4/7
14EG106 Engineering Graphics	55	Nov-16	4/6	14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	79	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	67	Nov-16	2/7	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	586	Nov-16	6.84		645	Apr-17	7.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14IT302 Discrete Math. Structures	72	Nov-17	4/8	14IT402 Automata Theory & FL	75	Apr-18	3/8
14IT303 Digital Logic Design	81	Nov-17	3/9	14IT403 Computer Organization	75	Apr-18	4/8
14IT304 Operating Systems	71	Nov-17	3/8	14IT404 Design & Analysis of Alg.	85	Apr-18	4/9
14IT305 Data Structures	75	Nov-17	4/8	14IT405 GUI Programming	65	Apr-18	3/7
14IT306 Object Oriented Programming	97	Nov-17	3/10	14IT406 Web Technologies	59	Apr-18	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14ITL401 DAA Lab	73	Apr-18	2/8
14ITL302 Data Structures Lab	78	Nov-17	2/8	14ITL402 GUI Programming Lab	72	Apr-18	2/8
14ITL303 OOPS Lab	81	Nov-17	2/9	14ITL403 Web Technologies Lab	71	Apr-18	2/8
	718	Nov-17	8.61		651	Apr-18	7.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	63	Nov-18	3/7	14IT601 Introduction to Data Analytics	53	Apr-19	3/6
14IT502 Compiler Design	66	Nov-18	4/7	14IT602 Wireless Networks	55	Apr-19	4/6
14IT503 MP & MC	68	Nov-18	3/7	14IT603 Software Engineering	72	Apr-19	3/8
14IT504 Database Mgmt. Systems	68	Nov-18	4/7	14IT604 Enterprise Programming - I	58	Apr-19	4/6
14IT505 Data Communication & CN	56	Nov-18	3/6	14IT605 Introduction to Cyber Security	75	Apr-19	3/8
14IT506 Elective - I	72	Nov-18	3/8	14IT606 Elective - II	72	Apr-19	3/8
14ITL501 MPMC Lab	74	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	78	Apr-19	2/8
14ITL502 RDBMS Lab	62	Nov-18	2/7	14ITL602 Enterprise Prog. - I Lab	68	Apr-19	2/7
14ITL503 Elective-I Lab	90	Nov-18	2/10	14ITL603 Intr. Cyber Security Lab	78	Apr-19	2/8
	619	Nov-18	7.30		609	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	49	Nov-19	3/5	14IT801 IM & ED	89	Sep-20	3/9
14IT702 OOAD	47	Nov-19	3/5	14IT802 Cloud Programming	61	Sep-20	4/7
14IT703 Advanced Data Analaytics	50	Nov-19	4/6	14IT803 Elective - IV	72	Sep-20	3/8
14IT704 Enterprise Programming - II	65	Nov-19	4/7	14IT804 Elective - V	76	Sep-20	3/8
14IT705 Elective - III	63	Nov-19	3/7	14ITPR801 Project Work	103	Sep-20	10/7
14OE706 Open Elective	76	Nov-19	3/8	14ITL802 Cloud Programming Lab	58	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	70	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	73	Nov-19	2/8				
14ITL704 Term Paper	32	Nov-19	1/7				
	559	Nov-19	6.65		459	Sep-20	7.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4846	7.41

INFORMATION TECHNOLOGY

CHINTALA NAGA SUPRIYA **2016-2020** **Y16AIT420**

CHINTALA SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	51	Apr-17	4/6	14MA201 Engineering Mathematics – II	44	Nov-18	4/5
14PH102 Engineering Physics – I	54	Nov-16	3/6	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	54	Apr-17	3/6	14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	62	Nov-16	3/7	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	53	Nov-16	4/6	14CP206 Problem Solving with Prog.	54	Apr-17	3/6
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	87	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	594	Apr-17	6.92		563	Nov-18	6.42

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	34	-	3/0
14IT302 Discrete Math. Structures	53	Nov-17	4/6	14IT402 Automata Theory & FL	59	Apr-18	3/6
14IT303 Digital Logic Design	64	Nov-17	3/7	14IT403 Computer Organization	60	Apr-18	4/7
14IT304 Operating Systems	67	Nov-17	3/7	14IT404 Design & Analysis of Alg.	64	Apr-18	4/7
14IT305 Data Structures	69	Nov-17	4/7	14IT405 GUI Programming	54	Apr-18	3/6
14IT306 Object Oriented Programming	67	Nov-17	3/7	14IT406 Web Technologies	54	Apr-18	3/6
14ELL301 Soft Skills Lab	82	Nov-17	2/9	14ITL401 DAA Lab	80	Apr-18	2/9
14ITL302 Data Structures Lab	77	Nov-17	2/8	14ITL402 GUI Programming Lab	66	Apr-18	2/7
14ITL303 OOPS Lab	78	Nov-17	2/8	14ITL403 Web Technologies Lab	74	Apr-18	2/8
	607	Nov-17	7.03		545	-	6.07

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	65	Nov-18	3/7	14IT601 Introduction to Data Analytics	40	Apr-19	3/5
14IT502 Compiler Design	72	Nov-18	4/8	14IT602 Wireless Networks	40	Nov-19	4/5
14IT503 MP & MC	55	Nov-18	3/6	14IT603 Software Engineering	50	Apr-19	3/6
14IT504 Database Mgmt. Systems	51	Nov-18	4/6	14IT604 Enterprise Programming - I	50	Nov-19	4/6
14IT505 Data Communication & CN	44	Nov-18	3/5	14IT605 Introduction to Cyber Security	44	Apr-19	3/5
14IT506 Elective - I	60	Nov-18	3/7	14IT606 Elective - II	54	Apr-19	3/6
14ITL501 MPMC Lab	56	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	66	Apr-19	2/7
14ITL502 RDBMS Lab	58	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	69	Apr-19	2/7
14ITL503 Elective-I Lab	85	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	75	Apr-19	2/8
	546	Nov-18	6.65		488	Nov-19	5.92

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	45	Nov-19	3/5	14IT801 IM & ED	77	Sep-20	3/8
14IT702 OOAD	40	Nov-19	3/5	14IT802 Cloud Programming	44	Sep-20	4/5
14IT703 Advanced Data Analaytics	52	Nov-19	4/6	14IT803 Elective - IV	55	Sep-20	3/6
14IT704 Enterprise Programming - II	44	Nov-19	4/5	14IT804 Elective - V	54	Sep-20	3/6
14IT705 Elective - III	40	Nov-19	3/5	14ITPR801 Project Work	95	Sep-20	10/7
14OE706 Open Elective	64	Nov-19	3/7	14ITL802 Cloud Programming Lab	57	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	70	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	68	Nov-19	2/7				
14ITL704 Term Paper	36	Nov-19	1/8				
	495	Nov-19	6		382	Sep-20	6.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4220	--

INFORMATION TECHNOLOGY

CHINTALA VIKRANTH **2016-2020** **Y16AIT421**

CHINTALA SIVAJI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	52	Nov-16	4/6
14PH102 Engineering Physics – I	50	Nov-16	3/6
14CY103 Engineering Chemistry – I	45	Nov-18	3/5
14EE104 Basic Ele. & Elec. Engg.	57	Nov-16	3/6
14ES105 Environmental Studies	56	Nov-16	3/6
14EG106 Engineering Graphics	20	-	4/0
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	55	Nov-16	2/6
14WSL103 Workshop	84	Nov-16	2/9
	504	-	5.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	67	Apr-17	4/7
14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	44	Apr-19	4/5
14CP206 Problem Solving with Prog.	57	Apr-17	3/6
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	596	Apr-19	6.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-17	3/6
14IT302 Discrete Math. Structures	49	Nov-17	4/5
14IT303 Digital Logic Design	51	Nov-17	3/6
14IT304 Operating Systems	59	Nov-17	3/6
14IT305 Data Structures	65	Nov-17	4/7
14IT306 Object Oriented Programming	75	Nov-17	3/8
14ELL301 Soft Skills Lab	79	Nov-17	2/8
14ITL302 Data Structures Lab	66	Nov-17	2/7
14ITL303 OOPS Lab	74	Nov-17	2/8
	569	Nov-17	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14IT402 Automata Theory & FL	57	Apr-18	3/6
14IT403 Computer Organization	52	Apr-18	4/6
14IT404 Design & Analysis of Alg.	61	Apr-18	4/7
14IT405 GUI Programming	52	Apr-18	3/6
14IT406 Web Technologies	51	Apr-18	3/6
14ITL401 DAA Lab	71	Apr-18	2/8
14ITL402 GUI Programming Lab	68	Apr-18	2/7
14ITL403 Web Technologies Lab	81	Apr-18	2/9
	541	Apr-18	6.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	54	Nov-18	3/6
14IT502 Compiler Design	69	Nov-18	4/7
14IT503 MP & MC	60	Nov-18	3/7
14IT504 Database Mgmt. Systems	48	Nov-18	4/5
14IT505 Data Communication & CN	53	Nov-19	3/6
14IT506 Elective - I	61	Nov-18	3/7
14ITL501 MPMC Lab	58	Nov-18	2/6
14ITL502 RDBMS Lab	68	Nov-18	2/7
14ITL503 Elective-I Lab	80	Nov-18	2/9
	551	Nov-19	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	49	Apr-19	3/5
14IT602 Wireless Networks	44	Apr-19	4/5
14IT603 Software Engineering	65	Apr-19	3/7
14IT604 Enterprise Programming - I	43	Apr-19	4/5
14IT605 Introduction to Cyber Security	42	Apr-19	3/5
14IT606 Elective - II	54	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	74	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	77	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	74	Apr-19	2/8
	522	Apr-19	6.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	46	Nov-19	3/5
14IT702 OOAD	29	-	3/0
14IT703 Advanced Data Analaytics	49	Nov-19	4/5
14IT704 Enterprise Programming - II	59	Nov-19	4/6
14IT705 Elective - III	55	Nov-19	3/6
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6
14ITL703 Enterprise Prog. - II Lab	66	Nov-19	2/7
14ITL704 Term Paper	29	Nov-19	1/6
	481	-	5.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	89	Sep-20	3/9
14IT802 Cloud Programming	53	Sep-20	4/6
14IT803 Elective - IV	62	Sep-20	3/7
14IT804 Elective - V	69	Sep-20	3/7
14ITPR801 Project Work	92	Sep-20	10/7
14ITL802 Cloud Programming Lab	59	Sep-20	2/6
	424	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4188	--

INFORMATION TECHNOLOGY

CHITRAM MOUNIKA **2016-2020** **Y16AIT422**

CHITRAM SAMPATHRAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	55	Nov-16	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7
14CY103 Engineering Chemistry – I	65	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	57	Nov-16	3/6
14EG106 Engineering Graphics	54	Nov-16	4/6
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8
14WSL103 Workshop	94	Nov-16	2/10
	612	Nov-16	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EL204 Communicative English	60	Apr-17	3/7
14EM205 Engineering Mechanics	59	Apr-17	4/6
14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14PHL201 Physics lab	81	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	620	Apr-17	7.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	64	Nov-17	3/7
14IT302 Discrete Math. Structures	77	Nov-17	4/8
14IT303 Digital Logic Design	76	Nov-17	3/8
14IT304 Operating Systems	75	Nov-17	3/8
14IT305 Data Structures	71	Nov-17	4/8
14IT306 Object Oriented Programming	92	Nov-17	3/10
14ELL301 Soft Skills Lab	81	Nov-17	2/9
14ITL302 Data Structures Lab	67	Nov-17	2/7
14ITL303 OOPS Lab	74	Nov-17	2/8
	677	Nov-17	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14IT402 Automata Theory & FL	73	Apr-18	3/8
14IT403 Computer Organization	65	Apr-18	4/7
14IT404 Design & Analysis of Alg.	73	Apr-18	4/8
14IT405 GUI Programming	59	Apr-18	3/6
14IT406 Web Technologies	55	Apr-18	3/6
14ITL401 DAA Lab	88	Apr-18	2/9
14ITL402 GUI Programming Lab	71	Apr-18	2/8
14ITL403 Web Technologies Lab	74	Apr-18	2/8
	628	Apr-18	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	74	Nov-18	3/8
14IT502 Compiler Design	72	Nov-18	4/8
14IT503 MP & MC	61	Nov-18	3/7
14IT504 Database Mgmt. Systems	68	Nov-18	4/7
14IT505 Data Communication & CN	50	Nov-18	3/6
14IT506 Elective - I	46	Nov-18	3/5
14ITL501 MPMC Lab	68	Nov-18	2/7
14ITL502 RDBMS Lab	72	Nov-18	2/8
14ITL503 Elective-I Lab	85	Nov-18	2/9
	596	Nov-18	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	59	Apr-19	3/6
14IT602 Wireless Networks	63	Apr-19	4/7
14IT603 Software Engineering	72	Apr-19	3/8
14IT604 Enterprise Programming - I	56	Apr-19	4/6
14IT605 Introduction to Cyber Security	62	Apr-19	3/7
14IT606 Elective - II	53	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	70	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	90	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	73	Apr-19	2/8
	598	Apr-19	7.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	50	Nov-19	3/6
14IT702 OOAD	46	Nov-19	3/5
14IT703 Advanced Data Analaytics	64	Nov-19	4/7
14IT704 Enterprise Programming - II	66	Nov-19	4/7
14IT705 Elective - III	63	Nov-19	3/7
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	85	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	68	Nov-19	2/7
14ITL704 Term Paper	30	Nov-19	1/7
	575	Nov-19	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	90	Sep-20	3/10
14IT802 Cloud Programming	62	Sep-20	4/7
14IT803 Elective - IV	70	Sep-20	3/8
14IT804 Elective - V	70	Sep-20	3/8
14ITPR801 Project Work	109	Sep-20	10/8
14ITL802 Cloud Programming Lab	66	Sep-20	2/7
	467	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4773	7.35

INFORMATION TECHNOLOGY

DASARI BRAHMAIAH **2016-2020** **Y16AIT423**

DASARI RAMARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	65	Nov-16	3/7	14EM205 Engineering Mechanics	71	Apr-17	4/8
14EG106 Engineering Graphics	61	Nov-16	4/7	14CP206 Problem Solving with Prog.	78	Apr-17	3/8
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	675	Nov-16	7.80		706	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14IT302 Discrete Math. Structures	82	Nov-17	4/9	14IT402 Automata Theory & FL	76	Apr-18	3/8
14IT303 Digital Logic Design	85	Nov-17	3/9	14IT403 Computer Organization	75	Apr-18	4/8
14IT304 Operating Systems	81	Nov-17	3/9	14IT404 Design & Analysis of Alg.	75	Apr-18	4/8
14IT305 Data Structures	78	Nov-17	4/8	14IT405 GUI Programming	70	Apr-18	3/8
14IT306 Object Oriented Programming	91	Nov-17	3/10	14IT406 Web Technologies	67	Apr-18	3/7
14ELL301 Soft Skills Lab	83	Nov-17	2/9	14ITL401 DAA Lab	92	Apr-18	2/10
14ITL302 Data Structures Lab	67	Nov-17	2/7	14ITL402 GUI Programming Lab	70	Apr-18	2/8
14ITL303 OOPS Lab	78	Nov-17	2/8	14ITL403 Web Technologies Lab	74	Apr-18	2/8
	723	Nov-17	8.61		674	Apr-18	8.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	72	Nov-18	3/8	14IT601 Introduction to Data Analytics	56	Apr-19	3/6
14IT502 Compiler Design	70	Nov-18	4/8	14IT602 Wireless Networks	57	Apr-19	4/6
14IT503 MP & MC	65	Nov-18	3/7	14IT603 Software Engineering	73	Apr-19	3/8
14IT504 Database Mgmt. Systems	68	Nov-18	4/7	14IT604 Enterprise Programming - I	57	Apr-19	4/6
14IT505 Data Communication & CN	49	Nov-18	3/5	14IT605 Introduction to Cyber Security	59	Apr-19	3/6
14IT506 Elective - I	55	Nov-18	3/6	14IT606 Elective - II	50	Apr-19	3/6
14ITL501 MPMC Lab	80	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	76	Apr-19	2/8
14ITL502 RDBMS Lab	70	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	54	Apr-19	2/6
14ITL503 Elective-I Lab	80	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	77	Apr-19	2/8
	609	Nov-18	7.30		559	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	50	Nov-19	3/6	14IT801 IM & ED	88	Sep-20	3/9
14IT702 OOAD	62	Nov-19	3/7	14IT802 Cloud Programming	65	Sep-20	4/7
14IT703 Advanced Data Analaytics	49	Nov-19	4/5	14IT803 Elective - IV	71	Sep-20	3/8
14IT704 Enterprise Programming - II	66	Nov-19	4/7	14IT804 Elective - V	71	Sep-20	3/8
14IT705 Elective - III	63	Nov-19	3/7	14ITPR801 Project Work	105	Sep-20	10/8
14OE706 Open Elective	74	Nov-19	3/8	14ITL802 Cloud Programming Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	71	Nov-19	2/8				
14ITL704 Term Paper	31	Nov-19	1/7				
	551	Nov-19	6.73		462	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4959	7.65

INFORMATION TECHNOLOGY

DESAM VENKATA VYSHNAVI **2016-2020** **Y16AIT424**

DESAM VENKATA PRASAD REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	91	Nov-16	4/10
14PH102 Engineering Physics – I	85	Nov-16	3/9
14CY103 Engineering Chemistry – I	89	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	94	Nov-16	3/10
14ES105 Environmental Studies	78	Nov-16	3/8
14EG106 Engineering Graphics	76	Nov-16	4/8
14CYL101 Chemistry Lab	88	Nov-16	2/9
14HWL102 Hardware Lab	94	Nov-16	2/10
14WSL103 Workshop	95	Nov-16	2/10
	790	Nov-16	9.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	87	Apr-17	4/9
14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14PHL201 Physics lab	94	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	750	Apr-17	8.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	86	Nov-17	3/9
14IT302 Discrete Math. Structures	87	Nov-17	4/9
14IT303 Digital Logic Design	93	Nov-17	3/10
14IT304 Operating Systems	86	Nov-17	3/9
14IT305 Data Structures	90	Nov-17	4/10
14IT306 Object Oriented Programming	95	Nov-17	3/10
14ELL301 Soft Skills Lab	89	Nov-17	2/9
14ITL302 Data Structures Lab	93	Nov-17	2/10
14ITL303 OOPS Lab	91	Nov-17	2/10
	810	Nov-17	9.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	96	Apr-18	3/10
14IT402 Automata Theory & FL	87	Apr-18	3/9
14IT403 Computer Organization	91	Apr-18	4/10
14IT404 Design & Analysis of Alg.	83	Apr-18	4/9
14IT405 GUI Programming	81	Apr-18	3/9
14IT406 Web Technologies	74	Apr-18	3/8
14ITL401 DAA Lab	90	Apr-18	2/10
14ITL402 GUI Programming Lab	92	Apr-18	2/10
14ITL403 Web Technologies Lab	80	Apr-18	2/9
	774	Apr-18	9.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	80	Nov-18	3/9
14IT502 Compiler Design	85	Nov-18	4/9
14IT503 MP & MC	86	Nov-18	3/9
14IT504 Database Mgmt. Systems	86	Nov-18	4/9
14IT505 Data Communication & CN	71	Nov-18	3/8
14IT506 Elective - I	64	Nov-18	3/7
14ITL501 MPMC Lab	86	Nov-18	2/9
14ITL502 RDBMS Lab	86	Nov-18	2/9
14ITL503 Elective-I Lab	88	Nov-18	2/9
	732	Nov-18	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	76	Apr-19	3/8
14IT602 Wireless Networks	73	Apr-19	4/8
14IT603 Software Engineering	87	Apr-19	3/9
14IT604 Enterprise Programming - I	78	Apr-19	4/8
14IT605 Introduction to Cyber Security	73	Apr-19	3/8
14IT606 Elective - II	67	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	83	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	89	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	89	Apr-19	2/9
	715	Apr-19	8.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	65	Nov-19	3/7
14IT702 OOAD	69	Nov-19	3/7
14IT703 Advanced Data Analaytics	59	Nov-19	4/6
14IT704 Enterprise Programming - II	74	Nov-19	4/8
14IT705 Elective - III	74	Nov-19	3/8
14OE706 Open Elective	85	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	75	Nov-19	2/8
14ITL704 Term Paper	35	Nov-19	1/8
	654	Nov-19	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	96	Sep-20	3/10
14IT802 Cloud Programming	71	Sep-20	4/8
14IT803 Elective - IV	76	Sep-20	3/8
14IT804 Elective - V	80	Sep-20	3/9
14ITPR801 Project Work	122	Sep-20	10/9
14ITL802 Cloud Programming Lab	73	Sep-20	2/8
	518	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5743	8.74

INFORMATION TECHNOLOGY

DEVASANI RAMACHANDRA REDDY **2016-2020** **Y16AIT426**

VENKATESWARA REDDY **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	58	Apr-17	4/6
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	42	Nov-16	3/5	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	61	Nov-16	3/7	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	72	Nov-16	4/8	14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	606	Nov-16	7.23		623	Apr-17	7.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14IT302 Discrete Math. Structures	66	Nov-17	4/7	14IT402 Automata Theory & FL	63	Apr-18	3/7
14IT303 Digital Logic Design	75	Nov-17	3/8	14IT403 Computer Organization	65	Apr-18	4/7
14IT304 Operating Systems	74	Nov-17	3/8	14IT404 Design & Analysis of Alg.	60	Apr-18	4/7
14IT305 Data Structures	65	Nov-17	4/7	14IT405 GUI Programming	46	Apr-18	3/5
14IT306 Object Oriented Programming	65	Nov-17	3/7	14IT406 Web Technologies	58	Apr-18	3/6
14ELL301 Soft Skills Lab	91	Nov-17	2/10	14ITL401 DAA Lab	76	Apr-18	2/8
14ITL302 Data Structures Lab	67	Nov-17	2/7	14ITL402 GUI Programming Lab	72	Apr-18	2/8
14ITL303 OOPS Lab	82	Nov-17	2/9	14ITL403 Web Technologies Lab	74	Apr-18	2/8
	669	Nov-17	7.84		583	Apr-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	68	Nov-18	3/7	14IT601 Introduction to Data Analytics	52	Apr-19	3/6
14IT502 Compiler Design	70	Nov-18	4/8	14IT602 Wireless Networks	44	Nov-19	4/5
14IT503 MP & MC	65	Nov-18	3/7	14IT603 Software Engineering	48	Apr-19	3/5
14IT504 Database Mgmt. Systems	58	Nov-18	4/6	14IT604 Enterprise Programming - I	40	Apr-19	4/5
14IT505 Data Communication & CN	45	Nov-18	3/5	14IT605 Introduction to Cyber Security	64	Nov-19	3/7
14IT506 Elective - I	42	Nov-18	3/5	14IT606 Elective - II	65	Nov-19	3/7
14ITL501 MPMC Lab	86	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14ITL502 RDBMS Lab	84	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	57	Apr-19	2/6
14ITL503 Elective-I Lab	83	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	80	Apr-19	2/9
	601	Nov-18	7		530	Nov-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	46	Nov-19	3/5	14IT801 IM & ED	80	Sep-20	3/9
14IT702 OOAD	46	Nov-19	3/5	14IT802 Cloud Programming	42	Sep-20	4/5
14IT703 Advanced Data Analaytics	48	Nov-19	4/5	14IT803 Elective - IV	58	Sep-20	3/6
14IT704 Enterprise Programming - II	46	Nov-19	4/5	14IT804 Elective - V	58	Sep-20	3/6
14IT705 Elective - III	54	Nov-19	3/6	14ITPR801 Project Work	95	Sep-20	10/7
14OE706 Open Elective	68	Nov-19	3/7	14ITL802 Cloud Programming Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	78	Nov-19	2/8				
14ITL704 Term Paper	35	Nov-19	1/8				
	508	Nov-19	5.88		396	Sep-20	6.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4516	**6.87**

INFORMATION TECHNOLOGY

DIDDI MANOJ **2016-2020** **Y16AIT427**

DIDDI KOTESWARA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-16	4/6	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	57	Nov-16	3/6	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7	14EL204 Communicative English	76	Apr-17	3/8
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	73	Apr-17	4/8
14EG106 Engineering Graphics	61	Nov-16	4/7	14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	67	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	81	Apr-17	2/9
	603	Nov-16	7		619	Apr-17	7.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14IT302 Discrete Math. Structures	62	Nov-17	4/7	14IT402 Automata Theory & FL	61	Apr-18	3/7
14IT303 Digital Logic Design	72	Nov-17	3/8	14IT403 Computer Organization	59	Apr-18	4/6
14IT304 Operating Systems	64	Nov-17	3/7	14IT404 Design & Analysis of Alg.	63	Apr-18	4/7
14IT305 Data Structures	67	Nov-17	4/7	14IT405 GUI Programming	59	Apr-18	3/6
14IT306 Object Oriented Programming	75	Nov-17	3/8	14IT406 Web Technologies	61	Apr-18	3/7
14ELL301 Soft Skills Lab	71	Nov-17	2/8	14ITL401 DAA Lab	84	Apr-18	2/9
14ITL302 Data Structures Lab	67	Nov-17	2/7	14ITL402 GUI Programming Lab	89	Apr-18	2/9
14ITL303 OOPS Lab	86	Nov-17	2/9	14ITL403 Web Technologies Lab	81	Apr-18	2/9
	628	Nov-17	7.46		610	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	64	Nov-18	3/7	14IT601 Introduction to Data Analytics	48	Apr-19	3/5
14IT502 Compiler Design	65	Nov-18	4/7	14IT602 Wireless Networks	46	Apr-19	4/5
14IT503 MP & MC	56	Nov-18	3/6	14IT603 Software Engineering	54	Apr-19	3/6
14IT504 Database Mgmt. Systems	61	Nov-18	4/7	14IT604 Enterprise Programming - I	43	Apr-19	4/5
14IT505 Data Communication & CN	45	Nov-18	3/5	14IT605 Introduction to Cyber Security	52	Apr-19	3/6
14IT506 Elective - I	52	Nov-18	3/6	14IT606 Elective - II	40	Apr-19	3/5
14ITL501 MPMC Lab	80	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14ITL502 RDBMS Lab	81	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	90	Apr-19	2/10
14ITL503 Elective-I Lab	85	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	84	Apr-19	2/9
	589	Nov-18	7		542	Apr-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	53	Nov-19	3/6	14IT801 IM & ED	79	Sep-20	3/8
14IT702 OOAD	45	Nov-19	3/5	14IT802 Cloud Programming	61	Sep-20	4/7
14IT703 Advanced Data Analaytics	49	Nov-19	4/5	14IT803 Elective - IV	70	Sep-20	3/8
14IT704 Enterprise Programming - II	58	Nov-19	4/6	14IT804 Elective - V	70	Sep-20	3/8
14IT705 Elective - III	56	Nov-19	3/6	14ITPR801 Project Work	119	Sep-20	10/8
14OE706 Open Elective	63	Nov-19	3/7	14ITL802 Cloud Programming Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	76	Nov-19	2/8				
14ITL704 Term Paper	32	Nov-19	1/7				
	516	Nov-19	6.07		461	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4568	**6.98**

INFORMATION TECHNOLOGY

DIVI GAYATRI **2016-2020** **Y16AIT428**

DIVI PRASAD **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	43	Nov-17	4/5
14PH102 Engineering Physics – I	42	Apr-18	3/5
14CY103 Engineering Chemistry – I	58	Apr-18	3/6
14EE104 Basic Ele. & Elec. Engg.	41	Nov-17	3/5
14ES105 Environmental Studies	62	Nov-16	3/7
14EG106 Engineering Graphics	46	Nov-16	4/5
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	78	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	547	Apr-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	47	Nov-18	4/5
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL204 Communicative English	58	Apr-17	3/6
14EM205 Engineering Mechanics	57	Apr-17	4/6
14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	546	Nov-18	6.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14IT302 Discrete Math. Structures	50	Nov-17	4/6
14IT303 Digital Logic Design	51	Nov-17	3/6
14IT304 Operating Systems	56	Nov-17	3/6
14IT305 Data Structures	55	Nov-17	4/6
14IT306 Object Oriented Programming	55	Nov-17	3/6
14ELL301 Soft Skills Lab	87	Nov-17	2/9
14ITL302 Data Structures Lab	68	Nov-17	2/7
14ITL303 OOPS Lab	56	Nov-17	2/6
	539	Nov-17	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14IT402 Automata Theory & FL	59	Apr-18	3/6
14IT403 Computer Organization	53	Apr-18	4/6
14IT404 Design & Analysis of Alg.	54	Apr-18	4/6
14IT405 GUI Programming	46	Apr-18	3/5
14IT406 Web Technologies	53	Apr-18	3/6
14ITL401 DAA Lab	70	Apr-18	2/8
14ITL402 GUI Programming Lab	62	Nov-18	2/7
14ITL403 Web Technologies Lab	60	Apr-18	2/7
	504	Nov-18	6.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	75	Nov-18	3/8
14IT502 Compiler Design	65	Nov-18	4/7
14IT503 MP & MC	56	Nov-18	3/6
14IT504 Database Mgmt. Systems	50	Nov-18	4/6
14IT505 Data Communication & CN	49	Nov-18	3/5
14IT506 Elective - I	69	Nov-18	3/7
14ITL501 MPMC Lab	54	Nov-18	2/6
14ITL502 RDBMS Lab	57	Nov-18	2/6
14ITL503 Elective-I Lab	83	Nov-18	2/9
	558	Nov-18	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	51	Apr-19	3/6
14IT602 Wireless Networks	47	Apr-19	4/5
14IT603 Software Engineering	68	Apr-19	3/7
14IT604 Enterprise Programming - I	62	Apr-19	4/7
14IT605 Introduction to Cyber Security	63	Apr-19	3/7
14IT606 Elective - II	70	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	70	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	81	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	77	Apr-19	2/8
	589	Apr-19	7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	43	Nov-19	3/5
14IT702 OOAD	48	Nov-19	3/5
14IT703 Advanced Data Analaytics	54	Nov-19	4/6
14IT704 Enterprise Programming - II	56	Nov-19	4/6
14IT705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	55	Nov-19	2/6
14ITL703 Enterprise Prog. - II Lab	67	Nov-19	2/7
14ITL704 Term Paper	33	Nov-19	1/7
	508	Nov-19	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	81	Sep-20	3/9
14IT802 Cloud Programming	56	Sep-20	4/6
14IT803 Elective - IV	69	Sep-20	3/7
14IT804 Elective - V	57	Sep-20	3/6
14ITPR801 Project Work	82	Sep-20	10/6
14ITL802 Cloud Programming Lab	62	Sep-20	2/7
	407	Sep-20	6.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4198	6.39

INFORMATION TECHNOLOGY

DIVI MANMADHA RAO **2016-2020** **Y16AIT429**

DIVI SRINIVASULU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	48	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	57	Nov-16	3/6
14ES105 Environmental Studies	62	Nov-16	3/7
14EG106 Engineering Graphics	70	Nov-16	4/8
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	64	Nov-16	2/7
14WSL103 Workshop	93	Nov-16	2/10
	577	Nov-16	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Nov-18	4/5
14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL204 Communicative English	52	Apr-17	3/6
14EM205 Engineering Mechanics	54	Nov-19	4/6
14CP206 Problem Solving with Prog.	41	Apr-17	3/5
14PHL201 Physics lab	69	Apr-17	2/7
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	68	Apr-17	2/7
	512	Nov-19	6.11

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Nov-17	3/5
14IT302 Discrete Math. Structures	53	Nov-18	4/6
14IT303 Digital Logic Design	45	Nov-17	3/5
14IT304 Operating Systems	40	Nov-17	3/5
14IT305 Data Structures	40	Nov-17	4/5
14IT306 Object Oriented Programming	40	Nov-17	3/5
14ELL301 Soft Skills Lab	80	Nov-17	2/9
14ITL302 Data Structures Lab	52	Nov-17	2/6
14ITL303 OOPS Lab	58	Nov-17	2/6
	453	Nov-18	5.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	30	-	3/0
14IT402 Automata Theory & FL	42	Apr-18	3/5
14IT403 Computer Organization	44	Apr-18	4/5
14IT404 Design & Analysis of Alg.	26	-	4/0
14IT405 GUI Programming	41	Nov-19	3/5
14IT406 Web Technologies	40	Apr-19	3/5
14ITL401 DAA Lab	59	Apr-18	2/6
14ITL402 GUI Programming Lab	64	Apr-18	2/7
14ITL403 Web Technologies Lab	67	Apr-18	2/7
	413	-	4.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	64	Nov-18	3/7
14IT502 Compiler Design	52	Nov-18	4/6
14IT503 MP & MC	40	Nov-18	3/5
14IT504 Database Mgmt. Systems	40	Nov-18	4/5
14IT505 Data Communication & CN	50	Nov-19	3/6
14IT506 Elective - I	51	Nov-18	3/6
14ITL501 MPMC Lab	64	Nov-18	2/7
14ITL502 RDBMS Lab	55	Nov-18	2/6
14ITL503 Elective-I Lab	67	Nov-18	2/7
	483	Nov-19	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	60	Nov-19	3/7
14IT602 Wireless Networks	41	Nov-19	4/5
14IT603 Software Engineering	42	Apr-19	3/5
14IT604 Enterprise Programming - I	54	Nov-19	4/6
14IT605 Introduction to Cyber Security	46	Apr-19	3/5
14IT606 Elective - II	60	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	61	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	75	Apr-19	2/8
	504	Nov-19	6.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	30	-	3/0
14IT702 OOAD	26	-	3/0
14IT703 Advanced Data Analaytics	42	Nov-19	4/5
14IT704 Enterprise Programming - II	49	Nov-19	4/5
14IT705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	61	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	60	Nov-19	2/7
14ITL704 Term Paper	31	Nov-19	1/7
	423	-	4.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	63	Sep-20	3/7
14IT802 Cloud Programming	41	Sep-20	4/5
14IT803 Elective - IV	62	Sep-20	3/7
14IT804 Elective - V	53	Sep-20	3/6
14ITPR801 Project Work	80	Sep-20	10/6
14ITL802 Cloud Programming Lab	54	Sep-20	2/6
	353	Sep-20	6.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3718	--

INFORMATION TECHNOLOGY

DIVVELA YASWANTH KUMAR **2016-2020** **Y16AIT430**

DIVVELA NAGENDRA PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Apr-18	4/5	14MA201 Engineering Mathematics – II	17	-	4/0
14PH102 Engineering Physics – I	43	Nov-19	3/5	14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY103 Engineering Chemistry – I	48	Apr-18	3/5	14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	50	Apr-19	3/6	14EL204 Communicative English	52	Apr-17	3/6
14ES105 Environmental Studies	69	Nov-16	3/7	14EM205 Engineering Mechanics	40	Apr-17	4/5
14EG106 Engineering Graphics	48	Nov-16	4/5	14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	65	Apr-17	2/7
14HWL102 Hardware Lab	69	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	537	Nov-19	6.03		468	-	5.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-18	3/5	14MA401 Engineering Mathematics - IV	41	Apr-19	3/5
14IT302 Discrete Math. Structures	46	Nov-17	4/5	14IT402 Automata Theory & FL	52	Nov-19	3/6
14IT303 Digital Logic Design	42	Nov-17	3/5	14IT403 Computer Organization	50	Apr-18	4/6
14IT304 Operating Systems	46	Nov-17	3/5	14IT404 Design & Analysis of Alg.	53	Nov-18	4/6
14IT305 Data Structures	49	Nov-17	4/5	14IT405 GUI Programming	48	Apr-19	3/5
14IT306 Object Oriented Programming	52	Nov-17	3/6	14IT406 Web Technologies	40	Apr-18	3/5
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14ITL401 DAA Lab	65	Apr-18	2/7
14ITL302 Data Structures Lab	55	Nov-17	2/6	14ITL402 GUI Programming Lab	64	Nov-18	2/7
14ITL303 OOPS Lab	56	Nov-17	2/6	14ITL403 Web Technologies Lab	62	Apr-18	2/7
	478	Nov-18	5.57		475	Nov-19	5.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	61	Nov-18	3/7	14IT601 Introduction to Data Analytics	41	Apr-19	3/5
14IT502 Compiler Design	51	Nov-18	4/6	14IT602 Wireless Networks	54	Apr-19	4/6
14IT503 MP & MC	54	Nov-18	3/6	14IT603 Software Engineering	44	Apr-19	3/5
14IT504 Database Mgmt. Systems	40	Nov-18	4/5	14IT604 Enterprise Programming - I	44	Apr-19	4/5
14IT505 Data Communication & CN	41	Nov-18	3/5	14IT605 Introduction to Cyber Security	53	Apr-19	3/6
14IT506 Elective - I	65	Nov-18	3/7	14IT606 Elective - II	55	Apr-19	3/6
14ITL501 MPMC Lab	51	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	69	Apr-19	2/7
14ITL502 RDBMS Lab	58	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	52	Apr-19	2/6
14ITL503 Elective-I Lab	63	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	68	Apr-19	2/7
	484	Nov-18	6.03		480	Apr-19	5.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	46	Nov-19	3/5	14IT801 IM & ED	76	Sep-20	3/8
14IT702 OOAD	49	Nov-19	3/5	14IT802 Cloud Programming	57	Sep-20	4/6
14IT703 Advanced Data Analaytics	54	Nov-19	4/6	14IT803 Elective - IV	73	Sep-20	3/8
14IT704 Enterprise Programming - II	51	Nov-19	4/6	14IT804 Elective - V	68	Sep-20	3/7
14IT705 Elective - III	48	Nov-19	3/5	14ITPR801 Project Work	92	Sep-20	10/7
14OE706 Open Elective	67	Nov-19	3/7	14ITL802 Cloud Programming Lab	54	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	69	Nov-19	2/7				
14ITL704 Term Paper	30	Nov-19	1/7				
	501	Nov-19	5.96		420	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3843	--

INFORMATION TECHNOLOGY

DOPPALAPUDI GOWTHAM **2016-2020** **Y16AIT431**

DOPPALAPUDI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	75	Nov-16	4/8
14PH102 Engineering Physics – I	61	Nov-16	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	53	Nov-16	4/6
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9
14WSL103 Workshop	94	Nov-16	2/10
	639	Nov-16	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EL204 Communicative English	61	Apr-17	3/7
14EM205 Engineering Mechanics	45	Apr-17	4/5
14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14PHL201 Physics lab	66	Apr-17	2/7
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	82	Apr-17	2/9
	552	Apr-17	6.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	70	Nov-17	3/8
14IT302 Discrete Math. Structures	60	Nov-17	4/7
14IT303 Digital Logic Design	59	Nov-17	3/6
14IT304 Operating Systems	59	Nov-17	3/6
14IT305 Data Structures	65	Nov-17	4/7
14IT306 Object Oriented Programming	53	Nov-17	3/6
14ELL301 Soft Skills Lab	82	Nov-17	2/9
14ITL302 Data Structures Lab	67	Nov-17	2/7
14ITL303 OOPS Lab	75	Nov-17	2/8
	590	Nov-17	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14IT402 Automata Theory & FL	62	Apr-18	3/7
14IT403 Computer Organization	64	Apr-18	4/7
14IT404 Design & Analysis of Alg.	63	Apr-18	4/7
14IT405 GUI Programming	59	Apr-18	3/6
14IT406 Web Technologies	54	Apr-18	3/6
14ITL401 DAA Lab	76	Apr-18	2/8
14ITL402 GUI Programming Lab	87	Apr-18	2/9
14ITL403 Web Technologies Lab	72	Apr-18	2/8
	592	Apr-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	57	Nov-18	3/6
14IT502 Compiler Design	68	Nov-18	4/7
14IT503 MP & MC	65	Nov-18	3/7
14IT504 Database Mgmt. Systems	49	Nov-18	4/5
14IT505 Data Communication & CN	53	Nov-18	3/6
14IT506 Elective - I	56	Nov-18	3/6
14ITL501 MPMC Lab	86	Nov-18	2/9
14ITL502 RDBMS Lab	74	Nov-18	2/8
14ITL503 Elective-I Lab	83	Nov-18	2/9
	591	Nov-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	51	Apr-19	3/6
14IT602 Wireless Networks	44	Apr-19	4/5
14IT603 Software Engineering	52	Apr-19	3/6
14IT604 Enterprise Programming - I	48	Apr-19	4/5
14IT605 Introduction to Cyber Security	52	Apr-19	3/6
14IT606 Elective - II	84	Apr-19	3/9
14ITL601 Intr. to Data Analytics Lab	81	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	66	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	74	Apr-19	2/8
	552	Apr-19	6.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	46	Nov-19	3/5
14IT702 OOAD	59	Nov-19	3/6
14IT703 Advanced Data Analaytics	57	Nov-19	4/6
14IT704 Enterprise Programming - II	63	Nov-19	4/7
14IT705 Elective - III	51	Nov-19	3/6
14OE706 Open Elective	66	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	95	Nov-19	2/10
14ITL703 Enterprise Prog. - II Lab	78	Nov-19	2/8
14ITL704 Term Paper	36	Nov-19	1/8
	587	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	80	Sep-20	3/9
14IT802 Cloud Programming	54	Sep-20	4/6
14IT803 Elective - IV	75	Sep-20	3/8
14IT804 Elective - V	71	Sep-20	3/8
14ITPR801 Project Work	126	Sep-20	10/9
14ITL802 Cloud Programming Lab	62	Sep-20	2/7
	468	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4571	7.00

INFORMATION TECHNOLOGY

ELIKA VENKATA NAGARAJU **2016-2020** **Y16AIT432**

ELIKA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	52	Nov-17	4/6
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	89	Nov-16	3/9	14EM205 Engineering Mechanics	49	Apr-17	4/5
14EG106 Engineering Graphics	59	Nov-16	4/6	14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	697	Nov-16	8.03		633	Nov-17	7.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14IT302 Discrete Math. Structures	70	Nov-17	4/8	14IT402 Automata Theory & FL	48	Apr-18	3/5
14IT303 Digital Logic Design	75	Nov-17	3/8	14IT403 Computer Organization	52	Apr-18	4/6
14IT304 Operating Systems	72	Nov-17	3/8	14IT404 Design & Analysis of Alg.	57	Apr-18	4/6
14IT305 Data Structures	82	Nov-17	4/9	14IT405 GUI Programming	56	Apr-18	3/6
14IT306 Object Oriented Programming	76	Nov-17	3/8	14IT406 Web Technologies	54	Apr-19	3/6
14ELL301 Soft Skills Lab	83	Nov-17	2/9	14ITL401 DAA Lab	62	Apr-18	2/7
14ITL302 Data Structures Lab	53	Nov-17	2/6	14ITL402 GUI Programming Lab	65	Apr-18	2/7
14ITL303 OOPS Lab	90	Nov-17	2/10	14ITL403 Web Technologies Lab	72	Apr-18	2/8
	676	Nov-17	8.23		519	Apr-19	6.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	75	Nov-18	3/8	14IT601 Introduction to Data Analytics	52	Apr-19	3/6
14IT502 Compiler Design	74	Nov-18	4/8	14IT602 Wireless Networks	63	Apr-19	4/7
14IT503 MP & MC	71	Nov-18	3/8	14IT603 Software Engineering	61	Apr-19	3/7
14IT504 Database Mgmt. Systems	51	Nov-18	4/6	14IT604 Enterprise Programming - I	45	Apr-19	4/5
14IT505 Data Communication & CN	64	Nov-18	3/7	14IT605 Introduction to Cyber Security	59	Apr-19	3/6
14IT506 Elective - I	76	Nov-18	3/8	14IT606 Elective - II	64	Apr-19	3/7
14ITL501 MPMC Lab	76	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	71	Apr-19	2/8
14ITL502 RDBMS Lab	76	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	56	Apr-19	2/6
14ITL503 Elective-I Lab	70	Nov-18	2/8	14ITL603 Intr. Cyber Security Lab	74	Apr-19	2/8
	633	Nov-18	7.57		545	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	52	Nov-19	3/6	14IT801 IM & ED	75	Sep-20	3/8
14IT702 OOAD	62	Nov-19	3/7	14IT802 Cloud Programming	62	Sep-20	4/7
14IT703 Advanced Data Analaytics	54	Nov-19	4/6	14IT803 Elective - IV	75	Sep-20	3/8
14IT704 Enterprise Programming - II	57	Nov-19	4/6	14IT804 Elective - V	74	Sep-20	3/8
14IT705 Elective - III	59	Nov-19	3/6	14ITPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14ITL802 Cloud Programming Lab	65	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	50	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7				
14ITL704 Term Paper	36	Nov-19	1/8				
	534	Nov-19	6.46		481	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4718	7.30

INFORMATION TECHNOLOGY

GARAPATI JNANA SWATHI MANISRI **2016-2020** **Y16AIT435**

GARAPATI PAPARAO CHOWDARY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	41	Nov-18	4/5
14PH102 Engineering Physics – I	52	Nov-16	3/6	14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	51	Nov-16	3/6	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	82	Nov-16	3/9	14EM205 Engineering Mechanics	42	Apr-17	4/5
14EG106 Engineering Graphics	72	Nov-16	4/8	14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	92	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	646	Nov-16	7.46		586	Nov-18	6.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	49	Nov-17	3/5	14MA401 Engineering Mathematics - IV	32	-	3/0
14IT302 Discrete Math. Structures	52	Nov-17	4/6	14IT402 Automata Theory & FL	49	Apr-18	3/5
14IT303 Digital Logic Design	61	Nov-17	3/7	14IT403 Computer Organization	60	Apr-18	4/7
14IT304 Operating Systems	52	Nov-17	3/6	14IT404 Design & Analysis of Alg.	59	Apr-18	4/6
14IT305 Data Structures	56	Nov-17	4/6	14IT405 GUI Programming	50	Apr-18	3/6
14IT306 Object Oriented Programming	58	Nov-17	3/6	14IT406 Web Technologies	40	Apr-18	3/5
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14ITL401 DAA Lab	62	Apr-18	2/7
14ITL302 Data Structures Lab	63	Nov-17	2/7	14ITL402 GUI Programming Lab	73	Apr-18	2/8
14ITL303 OOPS Lab	71	Nov-17	2/8	14ITL403 Web Technologies Lab	73	Apr-18	2/8
	547	Nov-17	6.46		498	-	5.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	67	Nov-18	3/7	14IT601 Introduction to Data Analytics	41	Apr-19	3/5
14IT502 Compiler Design	52	Nov-18	4/6	14IT602 Wireless Networks	45	Apr-19	4/5
14IT503 MP & MC	53	Nov-18	3/6	14IT603 Software Engineering	51	Apr-19	3/6
14IT504 Database Mgmt. Systems	16	-	4/0	14IT604 Enterprise Programming - I	40	Apr-19	4/5
14IT505 Data Communication & CN	40	Nov-19	3/5	14IT605 Introduction to Cyber Security	53	Apr-19	3/6
14IT506 Elective - I	62	Nov-18	3/7	14IT606 Elective - II	66	Apr-19	3/7
14ITL501 MPMC Lab	56	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14ITL502 RDBMS Lab	56	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	57	Apr-19	2/6
14ITL503 Elective-I Lab	69	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	67	Apr-19	2/7
	471	-	5.26		485	Apr-19	5.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	30	-	3/0	14IT801 IM & ED	66	Sep-20	3/7
14IT702 OOAD	44	Nov-19	3/5	14IT802 Cloud Programming	47	Sep-20	4/5
14IT703 Advanced Data Analaytics	49	Nov-19	4/5	14IT803 Elective - IV	65	Sep-20	3/7
14IT704 Enterprise Programming - II	50	Nov-19	4/6	14IT804 Elective - V	53	Sep-20	3/6
14IT705 Elective - III	43	Nov-19	3/5	14ITPR801 Project Work	80	Sep-20	10/6
14OE706 Open Elective	48	Nov-19	3/5	14ITL802 Cloud Programming Lab	53	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ITL702 Advanced DA & CS Lab	70	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	69	Nov-19	2/7				
14ITL704 Term Paper	35	Nov-19	1/8				
	481	-	5.23		364	Sep-20	6.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4078	--

INFORMATION TECHNOLOGY

GARIKIPATI RAMYA **2016-2020** **Y16AIT436**

GARIKIPATI SRIDHAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	43	Nov-17	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	65	Nov-16	3/7	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	74	Nov-16	3/8	14EM205 Engineering Mechanics	63	Apr-17	4/7
14EG106 Engineering Graphics	77	Nov-16	4/8	14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	87	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	684	Nov-16	8		670	Nov-17	7.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14IT302 Discrete Math. Structures	76	Nov-17	4/8	14IT402 Automata Theory & FL	52	Apr-18	3/6
14IT303 Digital Logic Design	71	Nov-17	3/8	14IT403 Computer Organization	78	Apr-18	4/8
14IT304 Operating Systems	71	Nov-17	3/8	14IT404 Design & Analysis of Alg.	71	Apr-18	4/8
14IT305 Data Structures	67	Nov-17	4/7	14IT405 GUI Programming	59	Apr-18	3/6
14IT306 Object Oriented Programming	84	Nov-17	3/9	14IT406 Web Technologies	51	Apr-18	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14ITL401 DAA Lab	84	Apr-18	2/9
14ITL302 Data Structures Lab	61	Nov-17	2/7	14ITL402 GUI Programming Lab	64	Apr-18	2/7
14ITL303 OOPS Lab	59	Nov-17	2/6	14ITL403 Web Technologies Lab	71	Apr-18	2/8
	649	Nov-17	7.92		590	Apr-18	7.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	79	Nov-18	3/8	14IT601 Introduction to Data Analytics	49	Apr-19	3/5
14IT502 Compiler Design	76	Nov-18	4/8	14IT602 Wireless Networks	66	Apr-19	4/7
14IT503 MP & MC	68	Nov-18	3/7	14IT603 Software Engineering	57	Apr-19	3/6
14IT504 Database Mgmt. Systems	53	Nov-18	4/6	14IT604 Enterprise Programming - I	53	Apr-19	4/6
14IT505 Data Communication & CN	60	Nov-18	3/7	14IT605 Introduction to Cyber Security	70	Apr-19	3/8
14IT506 Elective - I	67	Nov-18	3/7	14IT606 Elective - II	82	Apr-19	3/9
14ITL501 MPMC Lab	64	Nov-18	2/7	14ITL601 Intr. to Data Analytics Lab	64	Apr-19	2/7
14ITL502 RDBMS Lab	60	Nov-18	2/7	14ITL602 Enterprise Prog. - I Lab	61	Apr-19	2/7
14ITL503 Elective-I Lab	62	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	76	Apr-19	2/8
	589	Nov-18	7.11		578	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	53	Nov-19	3/6	14IT801 IM & ED	78	Sep-20	3/8
14IT702 OOAD	64	Nov-19	3/7	14IT802 Cloud Programming	46	Sep-20	4/5
14IT703 Advanced Data Analaytics	53	Nov-19	4/6	14IT803 Elective - IV	68	Sep-20	3/7
14IT704 Enterprise Programming - II	59	Nov-19	4/6	14IT804 Elective - V	65	Sep-20	3/7
14IT705 Elective - III	65	Nov-19	3/7	14ITPR801 Project Work	91	Sep-20	10/7
14OE706 Open Elective	65	Nov-19	3/7	14ITL802 Cloud Programming Lab	57	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	55	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	67	Nov-19	2/7				
14ITL704 Term Paper	31	Nov-19	1/7				
	548	Nov-19	6.53		405	Sep-20	6.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4713	7.26

INFORMATION TECHNOLOGY

GARIMIDI SREEKANTH **2016-2020** **Y16AIT437**

GARIMIDI TIRUPATHI RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6	14EL204 Communicative English	58	Apr-17	3/6
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	66	Apr-17	4/7
14EG106 Engineering Graphics	59	Apr-17	4/6	14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	91	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	664	Apr-17	7.46		611	Apr-17	7.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14IT302 Discrete Math. Structures	62	Nov-17	4/7	14IT402 Automata Theory & FL	69	Apr-18	3/7
14IT303 Digital Logic Design	67	Nov-17	3/7	14IT403 Computer Organization	71	Apr-18	4/8
14IT304 Operating Systems	84	Nov-17	3/9	14IT404 Design & Analysis of Alg.	76	Apr-18	4/8
14IT305 Data Structures	73	Nov-17	4/8	14IT405 GUI Programming	68	Apr-18	3/7
14IT306 Object Oriented Programming	77	Nov-17	3/8	14IT406 Web Technologies	55	Apr-18	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14ITL401 DAA Lab	71	Apr-18	2/8
14ITL302 Data Structures Lab	76	Nov-17	2/8	14ITL402 GUI Programming Lab	94	Apr-18	2/10
14ITL303 OOPS Lab	77	Nov-17	2/8	14ITL403 Web Technologies Lab	80	Apr-18	2/9
	670	Nov-17	7.92		655	Apr-18	7.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	65	Nov-18	3/7	14IT601 Introduction to Data Analytics	57	Apr-19	3/6
14IT502 Compiler Design	76	Nov-18	4/8	14IT602 Wireless Networks	58	Apr-19	4/6
14IT503 MP & MC	51	Nov-18	3/6	14IT603 Software Engineering	53	Apr-19	3/6
14IT504 Database Mgmt. Systems	62	Nov-18	4/7	14IT604 Enterprise Programming - I	55	Apr-19	4/6
14IT505 Data Communication & CN	53	Nov-18	3/6	14IT605 Introduction to Cyber Security	68	Apr-19	3/7
14IT506 Elective - I	52	Nov-18	3/6	14IT606 Elective - II	49	Apr-19	3/5
14ITL501 MPMC Lab	93	Nov-18	2/10	14ITL601 Intr. to Data Analytics Lab	77	Apr-19	2/8
14ITL502 RDBMS Lab	85	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	74	Apr-19	2/8
14ITL503 Elective-I Lab	83	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	85	Apr-19	2/9
	620	Nov-18	7.34		576	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	56	Nov-19	3/6	14IT801 IM & ED	86	Sep-20	3/9
14IT702 OOAD	52	Nov-19	3/6	14IT802 Cloud Programming	55	Sep-20	4/6
14IT703 Advanced Data Analaytics	50	Nov-19	4/6	14IT803 Elective - IV	67	Sep-20	3/7
14IT704 Enterprise Programming - II	58	Nov-19	4/6	14IT804 Elective - V	64	Sep-20	3/7
14IT705 Elective - III	62	Nov-19	3/7	14ITPR801 Project Work	116	Sep-20	10/8
14OE706 Open Elective	59	Nov-19	3/6	14ITL802 Cloud Programming Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9				
14ITL703 Enterprise Prog. - II Lab	82	Nov-19	2/9				
14ITL704 Term Paper	40	Nov-19	1/9				
	579	Nov-19	6.80		465	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4840	7.32

INFORMATION TECHNOLOGY

GORANTLA YASWANTH SAI TEJA **2016-2020** **Y16AIT439**

GORANTLA GURUNADHAM **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Nov-16	4/5
14PH102 Engineering Physics – I	42	Nov-16	3/5
14CY103 Engineering Chemistry – I	45	Apr-18	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5
14ES105 Environmental Studies	41	Nov-16	3/5
14EG106 Engineering Graphics	47	Nov-16	4/5
14CYL101 Chemistry Lab	76	Nov-16	2/8
14HWL102 Hardware Lab	62	Nov-16	2/7
14WSL103 Workshop	90	Nov-16	2/10
	491	Apr-18	5.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	65	Nov-18	4/7
14PH202 Engineering Physics – II	41	Apr-17	3/5
14CY203 Engineering Chemistry – II	46	Apr-18	3/5
14EL204 Communicative English	41	Apr-17	3/5
14EM205 Engineering Mechanics	45	Nov-19	4/5
14CP206 Problem Solving with Prog.	40	Apr-17	3/5
14PHL201 Physics lab	67	Apr-17	2/7
14ELL202 English Comm. & Skills Lab	76	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	495	Nov-19	5.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	47	Nov-17	3/5
14IT302 Discrete Math. Structures	42	Nov-17	4/5
14IT303 Digital Logic Design	58	Nov-17	3/6
14IT304 Operating Systems	41	Nov-17	3/5
14IT305 Data Structures	63	Apr-19	4/7
14IT306 Object Oriented Programming	44	Nov-18	3/5
14ELL301 Soft Skills Lab	80	Nov-17	2/9
14ITL302 Data Structures Lab	62	Nov-17	2/7
14ITL303 OOPS Lab	58	Nov-17	2/6
	495	Apr-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	64	Apr-19	3/7
14IT402 Automata Theory & FL	41	Apr-19	3/5
14IT403 Computer Organization	40	Apr-18	4/5
14IT404 Design & Analysis of Alg.	51	Apr-18	4/6
14IT405 GUI Programming	19	-	3/0
14IT406 Web Technologies	61	Nov-19	3/7
14ITL401 DAA Lab	74	Apr-18	2/8
14ITL402 GUI Programming Lab	63	Nov-18	2/7
14ITL403 Web Technologies Lab	66	Apr-18	2/7
	479	-	5.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	63	Nov-18	3/7
14IT502 Compiler Design	59	Nov-18	4/6
14IT503 MP & MC	52	Nov-18	3/6
14IT504 Database Mgmt. Systems	41	Nov-18	4/5
14IT505 Data Communication & CN	53	Nov-19	3/6
14IT506 Elective - I	56	Nov-18	3/6
14ITL501 MPMC Lab	51	Nov-18	2/6
14ITL502 RDBMS Lab	53	Nov-18	2/6
14ITL503 Elective-I Lab	62	Nov-18	2/7
	490	Nov-19	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	44	Apr-19	3/5
14IT602 Wireless Networks	50	Apr-19	4/6
14IT603 Software Engineering	44	Apr-19	3/5
14IT604 Enterprise Programming - I	14	-	4/0
14IT605 Introduction to Cyber Security	52	Apr-19	3/6
14IT606 Elective - II	64	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	60	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	55	Apr-19	2/6
14ITL603 Intr. Cyber Security Lab	71	Apr-19	2/8
	454	-	5.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	9	-	3/0
14IT702 OOAD	48	Nov-19	3/5
14IT703 Advanced Data Analaytics	46	Nov-19	4/5
14IT704 Enterprise Programming - II	50	Nov-19	4/6
14IT705 Elective - III	52	Nov-19	3/6
14OE706 Open Elective	50	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	29	Nov-19	1/6
14ITL702 Advanced DA & CS Lab	62	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7
14ITL704 Term Paper	32	Nov-19	1/7
	440	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	74	Sep-20	3/8
14IT802 Cloud Programming	44	Sep-20	4/5
14IT803 Elective - IV	61	Sep-20	3/7
14IT804 Elective - V	56	Sep-20	3/6
14ITPR801 Project Work	85	Sep-20	10/6
14ITL802 Cloud Programming Lab	52	Sep-20	2/6
	372	Sep-20	6.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3716	--

INFORMATION TECHNOLOGY

GUDDANTI KAVYA SRI **2016-2020** **Y16AIT440**

GUDDANTI VEDAGIRI PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-16	4/5
14PH102 Engineering Physics – I	48	Nov-16	3/5
14CY103 Engineering Chemistry – I	71	Apr-19	3/8
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6
14ES105 Environmental Studies	56	Nov-16	3/6
14EG106 Engineering Graphics	31	-	4/0
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9
14WSL103 Workshop	88	Nov-16	2/9
	556	-	5.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	46	Apr-17	4/5
14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EL204 Communicative English	55	Apr-17	3/6
14EM205 Engineering Mechanics	44	Nov-19	4/5
14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	523	Nov-19	6

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14IT302 Discrete Math. Structures	43	Nov-17	4/5
14IT303 Digital Logic Design	40	Nov-17	3/5
14IT304 Operating Systems	45	Nov-17	3/5
14IT305 Data Structures	42	Nov-17	4/5
14IT306 Object Oriented Programming	50	Nov-17	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9
14ITL302 Data Structures Lab	50	Nov-17	2/6
14ITL303 OOPS Lab	70	Nov-17	2/8
	474	Nov-17	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Nov-18	3/5
14IT402 Automata Theory & FL	43	Apr-18	3/5
14IT403 Computer Organization	50	Apr-18	4/6
14IT404 Design & Analysis of Alg.	49	Apr-18	4/5
14IT405 GUI Programming	41	Nov-19	3/5
14IT406 Web Technologies	45	Nov-19	3/5
14ITL401 DAA Lab	58	Nov-18	2/6
14ITL402 GUI Programming Lab	67	Nov-18	2/7
14ITL403 Web Technologies Lab	53	Nov-18	2/6
	454	Nov-19	5.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	69	Nov-18	3/7
14IT502 Compiler Design	60	Nov-18	4/7
14IT503 MP & MC	57	Apr-19	3/6
14IT504 Database Mgmt. Systems	51	Nov-18	4/6
14IT505 Data Communication & CN	43	Nov-18	3/5
14IT506 Elective - I	49	Nov-18	3/5
14ITL501 MPMC Lab	74	Nov-18	2/8
14ITL502 RDBMS Lab	62	Nov-18	2/7
14ITL503 Elective-I Lab	82	Nov-18	2/9
	547	Apr-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	52	Apr-19	3/6
14IT602 Wireless Networks	52	Apr-19	4/6
14IT603 Software Engineering	44	Apr-19	3/5
14IT604 Enterprise Programming - I	49	Apr-19	4/5
14IT605 Introduction to Cyber Security	62	Apr-19	3/7
14IT606 Elective - II	43	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	67	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	62	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	77	Apr-19	2/8
	508	Apr-19	6.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	26	-	3/0
14IT702 OOAD	40	Nov-19	3/5
14IT703 Advanced Data Analaytics	42	Nov-19	4/5
14IT704 Enterprise Programming - II	45	Nov-19	4/5
14IT705 Elective - III	29	-	3/0
14OE706 Open Elective	36	-	3/0
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	76	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	71	Nov-19	2/8
14ITL704 Term Paper	34	Nov-19	1/7
	436	-	3.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	61	Sep-20	3/7
14IT802 Cloud Programming	48	Sep-20	4/5
14IT803 Elective - IV	56	Sep-20	3/6
14IT804 Elective - V	51	Sep-20	3/6
14ITPR801 Project Work	80	Sep-20	10/6
14ITL802 Cloud Programming Lab	59	Sep-20	2/6
	355	Sep-20	5.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3853	--

INFORMATION TECHNOLOGY

KAKA MEGHANA **2016-2020** **Y16AIT441**

KAKA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	54	Nov-16	4/6
14PH102 Engineering Physics – I	61	Nov-16	3/7
14CY103 Engineering Chemistry – I	64	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	56	Nov-16	3/6
14ES105 Environmental Studies	80	Nov-16	3/9
14EG106 Engineering Graphics	78	Nov-16	4/8
14CYL101 Chemistry Lab	97	Nov-16	2/10
14HWL102 Hardware Lab	89	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	674	Nov-16	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	51	Apr-17	4/6
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL204 Communicative English	72	Apr-17	3/8
14EM205 Engineering Mechanics	58	Apr-17	4/6
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	94	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	663	Apr-17	7.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	60	Nov-17	3/7
14IT302 Discrete Math. Structures	56	Nov-17	4/6
14IT303 Digital Logic Design	76	Nov-17	3/8
14IT304 Operating Systems	71	Nov-17	3/8
14IT305 Data Structures	85	Nov-17	4/9
14IT306 Object Oriented Programming	90	Nov-17	3/10
14ELL301 Soft Skills Lab	93	Nov-17	2/10
14ITL302 Data Structures Lab	85	Nov-17	2/9
14ITL303 OOPS Lab	95	Nov-17	2/10
	711	Nov-17	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Nov-18	3/6
14IT402 Automata Theory & FL	69	Apr-18	3/7
14IT403 Computer Organization	63	Apr-18	4/7
14IT404 Design & Analysis of Alg.	83	Apr-18	4/9
14IT405 GUI Programming	66	Apr-18	3/7
14IT406 Web Technologies	68	Apr-18	3/7
14ITL401 DAA Lab	92	Apr-18	2/10
14ITL402 GUI Programming Lab	80	Apr-18	2/9
14ITL403 Web Technologies Lab	85	Apr-18	2/9
	663	Nov-18	7.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	76	Nov-18	3/8
14IT502 Compiler Design	60	Nov-18	4/7
14IT503 MP & MC	68	Nov-18	3/7
14IT504 Database Mgmt. Systems	60	Nov-18	4/7
14IT505 Data Communication & CN	51	Nov-18	3/6
14IT506 Elective - I	65	Nov-18	3/7
14ITL501 MPMC Lab	89	Nov-18	2/9
14ITL502 RDBMS Lab	76	Nov-18	2/8
14ITL503 Elective-I Lab	76	Nov-18	2/8
	621	Nov-18	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	49	Apr-19	3/5
14IT602 Wireless Networks	71	Apr-19	4/8
14IT603 Software Engineering	66	Apr-19	3/7
14IT604 Enterprise Programming - I	66	Apr-19	4/7
14IT605 Introduction to Cyber Security	69	Apr-19	3/7
14IT606 Elective - II	81	Apr-19	3/9
14ITL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	78	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	86	Apr-19	2/9
	652	Apr-19	7.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	45	Nov-19	3/5
14IT702 OOAD	57	Nov-19	3/6
14IT703 Advanced Data Analaytics	59	Nov-19	4/6
14IT704 Enterprise Programming - II	53	Nov-19	4/6
14IT705 Elective - III	57	Nov-19	3/6
14OE706 Open Elective	63	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	95	Nov-19	2/10
14ITL703 Enterprise Prog. - II Lab	72	Nov-19	2/8
14ITL704 Term Paper	37	Nov-19	1/8
	577	Nov-19	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	86	Sep-20	3/9
14IT802 Cloud Programming	49	Sep-20	4/5
14IT803 Elective - IV	78	Sep-20	3/8
14IT804 Elective - V	74	Sep-20	3/8
14ITPR801 Project Work	117	Sep-20	10/8
14ITL802 Cloud Programming Lab	75	Sep-20	2/8
	479	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5040	7.55

INFORMATION TECHNOLOGY

KATAKAM YAMUNA **2016-2020** **Y16AIT449**

KATAKAM BHAGAVANTHA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	75	Nov-16	3/8
14CY103 Engineering Chemistry – I	80	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9
14ES105 Environmental Studies	92	Nov-16	3/10
14EG106 Engineering Graphics	84	Nov-16	4/9
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	84	Nov-16	2/9
14WSL103 Workshop	96	Nov-16	2/10
	764	Nov-16	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY203 Engineering Chemistry – II	96	Apr-17	3/10
14EL204 Communicative English	70	Apr-17	3/8
14EM205 Engineering Mechanics	78	Apr-17	4/8
14CP206 Problem Solving with Prog.	79	Apr-17	3/8
14PHL201 Physics lab	86	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	746	Apr-17	8.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	96	Nov-17	3/10
14IT302 Discrete Math. Structures	82	Nov-17	4/9
14IT303 Digital Logic Design	85	Nov-17	3/9
14IT304 Operating Systems	79	Nov-17	3/8
14IT305 Data Structures	87	Nov-17	4/9
14IT306 Object Oriented Programming	79	Nov-17	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14ITL302 Data Structures Lab	89	Nov-17	2/9
14ITL303 OOPS Lab	93	Nov-17	2/10
	775	Nov-17	8.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14IT402 Automata Theory & FL	80	Apr-18	3/9
14IT403 Computer Organization	68	Apr-18	4/7
14IT404 Design & Analysis of Alg.	81	Apr-18	4/9
14IT405 GUI Programming	84	Apr-18	3/9
14IT406 Web Technologies	73	Apr-18	3/8
14ITL401 DAA Lab	94	Apr-18	2/10
14ITL402 GUI Programming Lab	81	Apr-18	2/9
14ITL403 Web Technologies Lab	84	Apr-18	2/9
	727	Apr-18	8.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	78	Nov-18	3/8
14IT502 Compiler Design	79	Nov-18	4/8
14IT503 MP & MC	68	Nov-18	3/7
14IT504 Database Mgmt. Systems	78	Nov-18	4/8
14IT505 Data Communication & CN	57	Nov-18	3/6
14IT506 Elective - I	69	Nov-18	3/7
14ITL501 MPMC Lab	77	Nov-18	2/8
14ITL502 RDBMS Lab	90	Nov-18	2/10
14ITL503 Elective-I Lab	90	Nov-18	2/10
	686	Nov-18	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	62	Apr-19	3/7
14IT602 Wireless Networks	66	Apr-19	4/7
14IT603 Software Engineering	67	Apr-19	3/7
14IT604 Enterprise Programming - I	56	Apr-19	4/6
14IT605 Introduction to Cyber Security	71	Apr-19	3/8
14IT606 Elective - II	53	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	86	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	89	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	88	Apr-19	2/9
	638	Apr-19	7.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	68	Nov-19	3/7
14IT702 OOAD	58	Nov-19	3/6
14IT703 Advanced Data Analaytics	61	Nov-19	4/7
14IT704 Enterprise Programming - II	68	Nov-19	4/7
14IT705 Elective - III	63	Nov-19	3/7
14OE706 Open Elective	74	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	76	Nov-19	2/8
14ITL704 Term Paper	35	Nov-19	1/8
	623	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	85	Sep-20	3/9
14IT802 Cloud Programming	64	Sep-20	4/7
14IT803 Elective - IV	77	Sep-20	3/8
14IT804 Elective - V	62	Sep-20	3/7
14ITPR801 Project Work	112	Sep-20	10/8
14ITL802 Cloud Programming Lab	73	Sep-20	2/8
	473	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5432	8.21

INFORMATION TECHNOLOGY

KATRAGADDA YASHWANTH KRISHNA **2016-2020** **Y16AIT450**

K MURALI KRISHNA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	41	Nov-19	4/5	14MA201 Engineering Mathematics – II	49	Apr-17	4/5
14PH102 Engineering Physics – I	42	Nov-16	3/5	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	45	Nov-18	3/5	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	80	Nov-16	3/9	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	50	Nov-16	4/6	14CP206 Problem Solving with Prog.	45	Apr-17	3/5
14CYL101 Chemistry Lab	75	Nov-16	2/8	14PHL201 Physics lab	61	Apr-17	2/7
14HWL102 Hardware Lab	59	Nov-16	2/6	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	66	Apr-17	2/7
	529	Nov-19	6.23		523	Apr-17	5.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	43	Nov-17	3/5	14MA401 Engineering Mathematics - IV	43	Apr-19	3/5
14IT302 Discrete Math. Structures	45	Nov-17	4/5	14IT402 Automata Theory & FL	41	Apr-18	3/5
14IT303 Digital Logic Design	40	Nov-17	3/5	14IT403 Computer Organization	40	Apr-18	4/5
14IT304 Operating Systems	48	Nov-17	3/5	14IT404 Design & Analysis of Alg.	40	Nov-18	4/5
14IT305 Data Structures	43	Nov-17	4/5	14IT405 GUI Programming	48	Nov-19	3/5
14IT306 Object Oriented Programming	40	Nov-17	3/5	14IT406 Web Technologies	54	Nov-19	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14ITL401 DAA Lab	59	Apr-18	2/6
14ITL302 Data Structures Lab	61	Nov-18	2/7	14ITL402 GUI Programming Lab	62	Nov-18	2/7
14ITL303 OOPS Lab	56	Nov-17	2/6	14ITL403 Web Technologies Lab	66	Apr-18	2/7
	456	Nov-18	5.53		453	Nov-19	5.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	59	Nov-18	3/6	14IT601 Introduction to Data Analytics	44	Apr-19	3/5
14IT502 Compiler Design	49	Nov-18	4/5	14IT602 Wireless Networks	52	Apr-19	4/6
14IT503 MP & MC	31	-	3/0	14IT603 Software Engineering	52	Apr-19	3/6
14IT504 Database Mgmt. Systems	40	Nov-19	4/5	14IT604 Enterprise Programming - I	44	Nov-19	4/5
14IT505 Data Communication & CN	47	Nov-18	3/5	14IT605 Introduction to Cyber Security	59	Apr-19	3/6
14IT506 Elective - I	56	Nov-18	3/6	14IT606 Elective - II	47	Apr-19	3/5
14ITL501 MPMC Lab	51	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	55	Apr-19	2/6
14ITL502 RDBMS Lab	54	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	57	Apr-19	2/6
14ITL503 Elective-I Lab	70	Nov-18	2/8	14ITL603 Intr. Cyber Security Lab	80	Apr-19	2/9
	457	-	5.03		490	Nov-19	5.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	33	-	3/0	14IT801 IM & ED	78	Sep-20	3/8
14IT702 OOAD	49	Nov-19	3/5	14IT802 Cloud Programming	48	Sep-20	4/5
14IT703 Advanced Data Analaytics	44	Nov-19	4/5	14IT803 Elective - IV	70	Sep-20	3/8
14IT704 Enterprise Programming - II	57	Nov-19	4/6	14IT804 Elective - V	62	Sep-20	3/7
14IT705 Elective - III	49	Nov-19	3/5	14ITPR801 Project Work	77	Sep-20	10/6
14OE706 Open Elective	56	Nov-19	3/6	14ITL802 Cloud Programming Lab	52	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	57	Nov-19	2/6				
14ITL703 Enterprise Prog. - II Lab	64	Nov-19	2/7				
14ITL704 Term Paper	30	Nov-19	1/7				
	471	-	5.07		387	Sep-20	6.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3766	--

INFORMATION TECHNOLOGY

KOLUKULA PAVITRA SUSMITHA REDDY **2016-2020** **Y16AIT452**

KOLUKULA SHOW REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	69	Nov-16	4/7
14PH102 Engineering Physics – I	86	Nov-16	3/9
14CY103 Engineering Chemistry – I	77	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7
14ES105 Environmental Studies	83	Nov-16	3/9
14EG106 Engineering Graphics	93	Nov-16	4/10
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	89	Nov-16	2/9
14WSL103 Workshop	98	Nov-16	2/10
	754	Nov-16	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EL204 Communicative English	75	Apr-17	3/8
14EM205 Engineering Mechanics	81	Apr-17	4/9
14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14PHL201 Physics lab	94	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	719	Apr-17	8.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14IT302 Discrete Math. Structures	64	Nov-17	4/7
14IT303 Digital Logic Design	88	Nov-17	3/9
14IT304 Operating Systems	82	Nov-17	3/9
14IT305 Data Structures	85	Nov-17	4/9
14IT306 Object Oriented Programming	90	Nov-17	3/10
14ELL301 Soft Skills Lab	92	Nov-17	2/10
14ITL302 Data Structures Lab	94	Nov-17	2/10
14ITL303 OOPS Lab	80	Nov-17	2/9
	747	Nov-17	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14IT402 Automata Theory & FL	83	Apr-18	3/9
14IT403 Computer Organization	83	Apr-18	4/9
14IT404 Design & Analysis of Alg.	81	Apr-18	4/9
14IT405 GUI Programming	72	Apr-18	3/8
14IT406 Web Technologies	56	Apr-18	3/6
14ITL401 DAA Lab	84	Apr-18	2/9
14ITL402 GUI Programming Lab	69	Apr-18	2/7
14ITL403 Web Technologies Lab	94	Apr-18	2/10
	682	Apr-18	8.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	78	Nov-18	3/8
14IT502 Compiler Design	76	Nov-18	4/8
14IT503 MP & MC	71	Nov-18	3/8
14IT504 Database Mgmt. Systems	77	Nov-18	4/8
14IT505 Data Communication & CN	68	Nov-18	3/7
14IT506 Elective - I	69	Nov-18	3/7
14ITL501 MPMC Lab	75	Nov-18	2/8
14ITL502 RDBMS Lab	95	Nov-18	2/10
14ITL503 Elective-I Lab	87	Nov-18	2/9
	696	Nov-18	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	60	Apr-19	3/7
14IT602 Wireless Networks	76	Apr-19	4/8
14IT603 Software Engineering	63	Apr-19	3/7
14IT604 Enterprise Programming - I	59	Apr-19	4/6
14IT605 Introduction to Cyber Security	79	Apr-19	3/8
14IT606 Elective - II	71	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	80	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	95	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	84	Apr-19	2/9
	667	Apr-19	7.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	61	Nov-19	3/7
14IT702 OOAD	69	Nov-19	3/7
14IT703 Advanced Data Analaytics	80	Nov-19	4/9
14IT704 Enterprise Programming - II	65	Nov-19	4/7
14IT705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	95	Nov-19	2/10
14ITL703 Enterprise Prog. - II Lab	80	Nov-19	2/9
14ITL704 Term Paper	41	Nov-19	1/9
	683	Nov-19	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	91	Sep-20	3/10
14IT802 Cloud Programming	69	Sep-20	4/7
14IT803 Elective - IV	77	Sep-20	3/8
14IT804 Elective - V	77	Sep-20	3/8
14ITPR801 Project Work	123	Sep-20	10/9
14ITL802 Cloud Programming Lab	78	Sep-20	2/8
	515	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5463	8.31

INFORMATION TECHNOLOGY

KOMATLA SRAVANTHI **2016-2020** **Y16AIT453**

KOMATLA SRINIVASA REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	87	Nov-16	3/9	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	80	Nov-16	3/9	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	92	Nov-16	4/10	14CP206 Problem Solving with Prog.	82	Apr-17	3/9
14CYL101 Chemistry Lab	98	Nov-16	2/10	14PHL201 Physics lab	95	Apr-17	2/10
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	95	Apr-17	2/10
	798	Nov-16	9.38		770	Apr-17	9

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14IT302 Discrete Math. Structures	81	Nov-17	4/9	14IT402 Automata Theory & FL	88	Apr-18	3/9
14IT303 Digital Logic Design	94	Nov-17	3/10	14IT403 Computer Organization	92	Apr-18	4/10
14IT304 Operating Systems	88	Nov-17	3/9	14IT404 Design & Analysis of Alg.	91	Apr-18	4/10
14IT305 Data Structures	96	Nov-17	4/10	14IT405 GUI Programming	85	Apr-18	3/9
14IT306 Object Oriented Programming	95	Nov-17	3/10	14IT406 Web Technologies	77	Apr-18	3/8
14ELL301 Soft Skills Lab	84	Nov-17	2/9	14ITL401 DAA Lab	97	Apr-18	2/10
14ITL302 Data Structures Lab	95	Nov-17	2/10	14ITL402 GUI Programming Lab	81	Apr-18	2/9
14ITL303 OOPS Lab	94	Nov-17	2/10	14ITL403 Web Technologies Lab	94	Apr-18	2/10
	818	Nov-17	9.65		785	Apr-18	9.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	84	Nov-18	3/9	14IT601 Introduction to Data Analytics	81	Apr-19	3/9
14IT502 Compiler Design	78	Nov-18	4/8	14IT602 Wireless Networks	66	Apr-19	4/7
14IT503 MP & MC	82	Nov-18	3/9	14IT603 Software Engineering	71	Apr-19	3/8
14IT504 Database Mgmt. Systems	87	Nov-18	4/9	14IT604 Enterprise Programming - I	68	Apr-19	4/7
14IT505 Data Communication & CN	78	Nov-18	3/8	14IT605 Introduction to Cyber Security	83	Apr-19	3/9
14IT506 Elective - I	74	Nov-18	3/8	14IT606 Elective - II	65	Apr-19	3/7
14ITL501 MPMC Lab	92	Nov-18	2/10	14ITL601 Intr. to Data Analytics Lab	83	Apr-19	2/9
14ITL502 RDBMS Lab	98	Nov-18	2/10	14ITL602 Enterprise Prog. - I Lab	91	Apr-19	2/10
14ITL503 Elective-I Lab	82	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	92	Apr-19	2/10
	755	Nov-18	8.76		700	Apr-19	8.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	77	Nov-19	3/8	14IT801 IM & ED	90	Sep-20	3/10
14IT702 OOAD	73	Nov-19	3/8	14IT802 Cloud Programming	69	Sep-20	4/7
14IT703 Advanced Data Analaytics	77	Nov-19	4/8	14IT803 Elective - IV	77	Sep-20	3/8
14IT704 Enterprise Programming - II	67	Nov-19	4/7	14IT804 Elective - V	80	Sep-20	3/9
14IT705 Elective - III	78	Nov-19	3/8	14ITPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	80	Nov-19	3/9	14ITL802 Cloud Programming Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	65	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	76	Nov-19	2/8				
14ITL704 Term Paper	34	Nov-19	1/7				
	665	Nov-19	7.84		530	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5821	8.85

INFORMATION TECHNOLOGY

KOMMANABOINA L V S P CHAITANYA **2016-2020** **Y16AIT454**

KOMMANABOINA MOHAN MURTHY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	71	Nov-16	3/8	14EL204 Communicative English	73	Apr-17	3/8
14ES105 Environmental Studies	85	Nov-16	3/9	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	95	Apr-17	2/10
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	90	Apr-17	2/10
	712	Nov-16	8.30		671	Apr-17	7.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	54	Apr-19	3/6
14IT302 Discrete Math. Structures	68	Nov-17	4/7	14IT402 Automata Theory & FL	64	Apr-18	3/7
14IT303 Digital Logic Design	70	Nov-17	3/8	14IT403 Computer Organization	62	Apr-18	4/7
14IT304 Operating Systems	64	Nov-17	3/7	14IT404 Design & Analysis of Alg.	61	Apr-18	4/7
14IT305 Data Structures	58	Nov-17	4/6	14IT405 GUI Programming	51	Apr-18	3/6
14IT306 Object Oriented Programming	67	Nov-17	3/7	14IT406 Web Technologies	60	Apr-18	3/7
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14ITL401 DAA Lab	70	Apr-18	2/8
14ITL302 Data Structures Lab	85	Nov-17	2/9	14ITL402 GUI Programming Lab	70	Apr-18	2/8
14ITL303 OOPS Lab	91	Nov-17	2/10	14ITL403 Web Technologies Lab	82	Apr-18	2/9
	649	Nov-17	7.38		574	Apr-19	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	65	Nov-18	3/7	14IT601 Introduction to Data Analytics	55	Apr-19	3/6
14IT502 Compiler Design	49	Nov-18	4/5	14IT602 Wireless Networks	47	Apr-19	4/5
14IT503 MP & MC	59	Nov-18	3/6	14IT603 Software Engineering	54	Apr-19	3/6
14IT504 Database Mgmt. Systems	51	Nov-18	4/6	14IT604 Enterprise Programming - I	44	Apr-19	4/5
14IT505 Data Communication & CN	42	Apr-19	3/5	14IT605 Introduction to Cyber Security	57	Apr-19	3/6
14IT506 Elective - I	60	Nov-18	3/7	14IT606 Elective - II	64	Apr-19	3/7
14ITL501 MPMC Lab	53	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	74	Apr-19	2/8
14ITL502 RDBMS Lab	74	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	70	Apr-19	2/8
14ITL503 Elective-I Lab	86	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	80	Apr-19	2/9
	539	Apr-19	6.34		545	Apr-19	6.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	33	-	3/0	14IT801 IM & ED	80	Sep-20	3/9
14IT702 OOAD	50	Nov-19	3/6	14IT802 Cloud Programming	53	Sep-20	4/6
14IT703 Advanced Data Analaytics	46	Nov-19	4/5	14IT803 Elective - IV	58	Sep-20	3/6
14IT704 Enterprise Programming - II	44	Nov-19	4/5	14IT804 Elective - V	51	Sep-20	3/6
14IT705 Elective - III	53	Nov-19	3/6	14ITPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	51	Nov-19	3/6	14ITL802 Cloud Programming Lab	58	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	69	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7				
14ITL704 Term Paper	39	Nov-19	1/8				
	484	-	5.30		426	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4600	--

INFORMATION TECHNOLOGY

KOMMANABOINA SRINIVASA RAO **2016-2020** **Y16AIT455**

KOMMANABOINA CHENCHU PUNNA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Nov-16	4/6
14PH102 Engineering Physics – I	55	Nov-16	3/6
14CY103 Engineering Chemistry – I	61	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	56	Nov-16	3/6
14ES105 Environmental Studies	61	Nov-16	3/7
14EG106 Engineering Graphics	81	Nov-16	4/9
14CYL101 Chemistry Lab	78	Nov-16	2/8
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	90	Nov-16	2/10
	622	Nov-16	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	49	Nov-17	4/5
14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL204 Communicative English	57	Apr-17	3/6
14EM205 Engineering Mechanics	46	Apr-17	4/5
14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14PHL201 Physics lab	83	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	92	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	580	Nov-17	6.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	62	Nov-17	3/7
14IT302 Discrete Math. Structures	51	Nov-17	4/6
14IT303 Digital Logic Design	72	Nov-17	3/8
14IT304 Operating Systems	59	Nov-17	3/6
14IT305 Data Structures	53	Nov-17	4/6
14IT306 Object Oriented Programming	66	Nov-17	3/7
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14ITL302 Data Structures Lab	59	Nov-17	2/6
14ITL303 OOPS Lab	87	Nov-17	2/9
	594	Nov-17	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14IT402 Automata Theory & FL	57	Apr-18	3/6
14IT403 Computer Organization	54	Apr-18	4/6
14IT404 Design & Analysis of Alg.	59	Apr-18	4/6
14IT405 GUI Programming	58	Apr-18	3/6
14IT406 Web Technologies	44	Apr-18	3/5
14ITL401 DAA Lab	74	Apr-18	2/8
14ITL402 GUI Programming Lab	65	Apr-18	2/7
14ITL403 Web Technologies Lab	63	Apr-18	2/7
	529	Apr-18	6.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	67	Nov-18	3/7
14IT502 Compiler Design	58	Nov-18	4/6
14IT503 MP & MC	51	Nov-18	3/6
14IT504 Database Mgmt. Systems	46	Nov-18	4/5
14IT505 Data Communication & CN	52	Nov-18	3/6
14IT506 Elective - I	61	Nov-18	3/7
14ITL501 MPMC Lab	54	Nov-18	2/6
14ITL502 RDBMS Lab	67	Nov-18	2/7
14ITL503 Elective-I Lab	86	Nov-18	2/9
	542	Nov-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	55	Apr-19	3/6
14IT602 Wireless Networks	54	Apr-19	4/6
14IT603 Software Engineering	50	Apr-19	3/6
14IT604 Enterprise Programming - I	55	Apr-19	4/6
14IT605 Introduction to Cyber Security	55	Apr-19	3/6
14IT606 Elective - II	66	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	70	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	73	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	73	Apr-19	2/8
	551	Apr-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	46	Nov-19	3/5
14IT702 OOAD	49	Nov-19	3/5
14IT703 Advanced Data Analaytics	53	Nov-19	4/6
14IT704 Enterprise Programming - II	57	Nov-19	4/6
14IT705 Elective - III	47	Nov-19	3/5
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	71	Nov-19	2/8
14ITL704 Term Paper	37	Nov-19	1/8
	536	Nov-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	81	Sep-20	3/9
14IT802 Cloud Programming	49	Sep-20	4/5
14IT803 Elective - IV	64	Sep-20	3/7
14IT804 Elective - V	66	Sep-20	3/7
14ITPR801 Project Work	82	Sep-20	10/6
14ITL802 Cloud Programming Lab	59	Sep-20	2/6
	401	Sep-20	6.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4355	6.57

INFORMATION TECHNOLOGY

KORRAPATI AJITH CHOWDHARY **2016-2020** **Y16AIT457**

KORRAPATI ANKAMMA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	47	Nov-16	3/5	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	66	Nov-16	3/7	14EM205 Engineering Mechanics	45	Apr-17	4/5
14EG106 Engineering Graphics	50	Nov-16	4/6	14CP206 Problem Solving with Prog.	61	Apr-17	3/7
14CYL101 Chemistry Lab	73	Nov-16	2/8	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	563	Nov-16	6.5		569	Apr-17	6.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14IT302 Discrete Math. Structures	50	Nov-17	4/6	14IT402 Automata Theory & FL	44	Apr-18	3/5
14IT303 Digital Logic Design	45	Nov-17	3/5	14IT403 Computer Organization	51	Apr-18	4/6
14IT304 Operating Systems	54	Nov-17	3/6	14IT404 Design & Analysis of Alg.	51	Apr-18	4/6
14IT305 Data Structures	51	Nov-17	4/6	14IT405 GUI Programming	50	Apr-18	3/6
14IT306 Object Oriented Programming	58	Nov-17	3/6	14IT406 Web Technologies	50	Apr-18	3/6
14ELL301 Soft Skills Lab	80	Nov-17	2/9	14ITL401 DAA Lab	72	Apr-18	2/8
14ITL302 Data Structures Lab	56	Nov-17	2/6	14ITL402 GUI Programming Lab	79	Apr-18	2/8
14ITL303 OOPS Lab	80	Nov-17	2/9	14ITL403 Web Technologies Lab	69	Apr-18	2/7
	525	Nov-17	6.34		511	Apr-18	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	65	Nov-18	3/7	14IT601 Introduction to Data Analytics	60	Apr-19	3/7
14IT502 Compiler Design	71	Nov-18	4/8	14IT602 Wireless Networks	62	Apr-19	4/7
14IT503 MP & MC	64	Nov-18	3/7	14IT603 Software Engineering	56	Apr-19	3/6
14IT504 Database Mgmt. Systems	58	Nov-18	4/6	14IT604 Enterprise Programming - I	51	Apr-19	4/6
14IT505 Data Communication & CN	43	Nov-18	3/5	14IT605 Introduction to Cyber Security	53	Apr-19	3/6
14IT506 Elective - I	58	Nov-18	3/6	14IT606 Elective - II	47	Apr-19	3/5
14ITL501 MPMC Lab	57	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	63	Apr-19	2/7
14ITL502 RDBMS Lab	64	Nov-18	2/7	14ITL602 Enterprise Prog. - I Lab	60	Apr-19	2/7
14ITL503 Elective-I Lab	66	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	69	Apr-19	2/7
	546	Nov-18	6.57		521	Apr-19	6.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	23	-	3/0	14IT801 IM & ED	84	Sep-20	3/9
14IT702 OOAD	47	Nov-19	3/5	14IT802 Cloud Programming	50	Sep-20	4/6
14IT703 Advanced Data Analaytics	44	Nov-19	4/5	14IT803 Elective - IV	72	Sep-20	3/8
14IT704 Enterprise Programming - II	46	Nov-19	4/5	14IT804 Elective - V	59	Sep-20	3/6
14IT705 Elective - III	47	Nov-19	3/5	14ITPR801 Project Work	101	Sep-20	10/7
14OE706 Open Elective	63	Nov-19	3/7	14ITL802 Cloud Programming Lab	53	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	65	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	63	Nov-19	2/7				
14ITL704 Term Paper	31	Nov-19	1/7				
	465	-	5.15		419	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4119	--

INFORMATION TECHNOLOGY

KUNNAM VENKATA RAMIREDDY **2016-2020** **Y16AIT458**

KUNNAM SRINIVASULA REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	81	Nov-16	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	50	Nov-16	3/6
14ES105 Environmental Studies	46	Nov-16	3/5
14EG106 Engineering Graphics	92	Nov-16	4/10
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	97	Nov-16	2/10
	659	Nov-16	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL204 Communicative English	65	Apr-17	3/7
14EM205 Engineering Mechanics	54	Apr-17	4/6
14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	623	Apr-17	7.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	87	Nov-17	3/9
14IT302 Discrete Math. Structures	78	Nov-17	4/8
14IT303 Digital Logic Design	71	Nov-17	3/8
14IT304 Operating Systems	58	Nov-17	3/6
14IT305 Data Structures	78	Nov-17	4/8
14IT306 Object Oriented Programming	75	Nov-17	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14ITL302 Data Structures Lab	74	Nov-17	2/8
14ITL303 OOPS Lab	91	Nov-17	2/10
	698	Nov-17	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14IT402 Automata Theory & FL	64	Apr-18	3/7
14IT403 Computer Organization	68	Apr-18	4/7
14IT404 Design & Analysis of Alg.	73	Apr-18	4/8
14IT405 GUI Programming	55	Apr-18	3/6
14IT406 Web Technologies	55	Apr-18	3/6
14ITL401 DAA Lab	68	Apr-18	2/7
14ITL402 GUI Programming Lab	72	Apr-18	2/8
14ITL403 Web Technologies Lab	77	Apr-18	2/8
	611	Apr-18	7.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	63	Nov-18	3/7
14IT502 Compiler Design	64	Nov-18	4/7
14IT503 MP & MC	62	Nov-18	3/7
14IT504 Database Mgmt. Systems	49	Nov-18	4/5
14IT505 Data Communication & CN	46	Nov-18	3/5
14IT506 Elective - I	66	Nov-18	3/7
14ITL501 MPMC Lab	65	Nov-18	2/7
14ITL502 RDBMS Lab	80	Nov-18	2/9
14ITL503 Elective-I Lab	78	Nov-18	2/8
	573	Nov-18	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	55	Apr-19	3/6
14IT602 Wireless Networks	62	Apr-19	4/7
14IT603 Software Engineering	45	Apr-19	3/5
14IT604 Enterprise Programming - I	50	Apr-19	4/6
14IT605 Introduction to Cyber Security	73	Apr-19	3/8
14IT606 Elective - II	70	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	75	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	83	Apr-19	2/9
	592	Apr-19	7.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	50	Nov-19	3/6
14IT702 OOAD	58	Nov-19	3/6
14IT703 Advanced Data Analaytics	52	Nov-19	4/6
14IT704 Enterprise Programming - II	66	Nov-19	4/7
14IT705 Elective - III	59	Nov-19	3/6
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	77	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	63	Nov-19	2/7
14ITL704 Term Paper	35	Nov-19	1/8
	571	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	83	Sep-20	3/9
14IT802 Cloud Programming	57	Sep-20	4/6
14IT803 Elective - IV	75	Sep-20	3/8
14IT804 Elective - V	67	Sep-20	3/7
14ITPR801 Project Work	135	Sep-20	10/10
14ITL802 Cloud Programming Lab	60	Sep-20	2/7
	477	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4804	7.43

INFORMATION TECHNOLOGY

MAKKENA SAI SWETHA **2016-2020** **Y16AIT462**

MAKKENA RAM BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	57	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	88	Nov-16	4/9
14CYL101 Chemistry Lab	92	Nov-16	2/10
14HWL102 Hardware Lab	74	Nov-16	2/8
14WSL103 Workshop	95	Nov-16	2/10
	690	Nov-16	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY203 Engineering Chemistry – II	82	Apr-17	3/9
14EL204 Communicative English	60	Apr-17	3/7
14EM205 Engineering Mechanics	61	Apr-17	4/7
14CP206 Problem Solving with Prog.	84	Apr-17	3/9
14PHL201 Physics lab	89	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	685	Apr-17	8.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	70	Nov-17	3/8
14IT302 Discrete Math. Structures	68	Nov-17	4/7
14IT303 Digital Logic Design	87	Nov-17	3/9
14IT304 Operating Systems	74	Nov-17	3/8
14IT305 Data Structures	70	Nov-17	4/8
14IT306 Object Oriented Programming	66	Nov-17	3/7
14ELL301 Soft Skills Lab	87	Nov-17	2/9
14ITL302 Data Structures Lab	71	Nov-17	2/8
14ITL303 OOPS Lab	82	Nov-17	2/9
	675	Nov-17	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14IT402 Automata Theory & FL	71	Apr-18	3/8
14IT403 Computer Organization	68	Apr-18	4/7
14IT404 Design & Analysis of Alg.	74	Apr-18	4/8
14IT405 GUI Programming	66	Apr-18	3/7
14IT406 Web Technologies	62	Apr-18	3/7
14ITL401 DAA Lab	62	Apr-18	2/7
14ITL402 GUI Programming Lab	80	Apr-18	2/9
14ITL403 Web Technologies Lab	80	Apr-18	2/9
	616	Apr-18	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	76	Nov-18	3/8
14IT502 Compiler Design	71	Nov-18	4/8
14IT503 MP & MC	81	Nov-18	3/9
14IT504 Database Mgmt. Systems	51	Nov-18	4/6
14IT505 Data Communication & CN	62	Nov-18	3/7
14IT506 Elective - I	69	Nov-18	3/7
14ITL501 MPMC Lab	73	Nov-18	2/8
14ITL502 RDBMS Lab	68	Nov-18	2/7
14ITL503 Elective-I Lab	77	Nov-18	2/8
	628	Nov-18	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	63	Apr-19	3/7
14IT602 Wireless Networks	66	Apr-19	4/7
14IT603 Software Engineering	65	Apr-19	3/7
14IT604 Enterprise Programming - I	65	Apr-19	4/7
14IT605 Introduction to Cyber Security	80	Apr-19	3/9
14IT606 Elective - II	80	Apr-19	3/9
14ITL601 Intr. to Data Analytics Lab	73	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	82	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	79	Apr-19	2/8
	653	Apr-19	7.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	49	Nov-19	3/5
14IT702 OOAD	68	Nov-19	3/7
14IT703 Advanced Data Analaytics	56	Nov-19	4/6
14IT704 Enterprise Programming - II	71	Nov-19	4/8
14IT705 Elective - III	68	Nov-19	3/7
14OE706 Open Elective	84	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	72	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7
14ITL704 Term Paper	37	Nov-19	1/8
	603	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	85	Sep-20	3/9
14IT802 Cloud Programming	56	Sep-20	4/6
14IT803 Elective - IV	71	Sep-20	3/8
14IT804 Elective - V	72	Sep-20	3/8
14ITPR801 Project Work	109	Sep-20	10/8
14ITL802 Cloud Programming Lab	61	Sep-20	2/7
	454	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5004	7.71

INFORMATION TECHNOLOGY

MALINENI NAVYA **2016-2020** **Y16AIT463**

MALINENI RAMESH BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	83	Nov-16	4/9	14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH102 Engineering Physics – I	76	Nov-16	3/8	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	77	Apr-17	3/8
14ES105 Environmental Studies	92	Nov-16	3/10	14EM205 Engineering Mechanics	67	Apr-17	4/7
14EG106 Engineering Graphics	88	Nov-16	4/9	14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14CYL101 Chemistry Lab	95	Nov-16	2/10	14PHL201 Physics lab	94	Apr-17	2/10
14HWL102 Hardware Lab	93	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	94	Apr-17	2/10
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	792	Nov-16	9.11		755	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14IT302 Discrete Math. Structures	82	Nov-17	4/9	14IT402 Automata Theory & FL	78	Apr-18	3/8
14IT303 Digital Logic Design	91	Nov-17	3/10	14IT403 Computer Organization	85	Apr-18	4/9
14IT304 Operating Systems	77	Nov-17	3/8	14IT404 Design & Analysis of Alg.	74	Apr-18	4/8
14IT305 Data Structures	82	Nov-17	4/9	14IT405 GUI Programming	78	Apr-18	3/8
14IT306 Object Oriented Programming	81	Nov-17	3/9	14IT406 Web Technologies	77	Apr-18	3/8
14ELL301 Soft Skills Lab	92	Nov-17	2/10	14ITL401 DAA Lab	77	Apr-18	2/8
14ITL302 Data Structures Lab	93	Nov-17	2/10	14ITL402 GUI Programming Lab	81	Apr-18	2/9
14ITL303 OOPS Lab	91	Nov-17	2/10	14ITL403 Web Technologies Lab	93	Apr-18	2/10
	771	Nov-17	9.23		721	Apr-18	8.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	82	Nov-18	3/9	14IT601 Introduction to Data Analytics	70	Apr-19	3/8
14IT502 Compiler Design	84	Nov-18	4/9	14IT602 Wireless Networks	70	Apr-19	4/8
14IT503 MP & MC	81	Nov-18	3/9	14IT603 Software Engineering	71	Apr-19	3/8
14IT504 Database Mgmt. Systems	80	Nov-18	4/9	14IT604 Enterprise Programming - I	66	Apr-19	4/7
14IT505 Data Communication & CN	63	Nov-18	3/7	14IT605 Introduction to Cyber Security	81	Apr-19	3/9
14IT506 Elective - I	52	Nov-18	3/6	14IT606 Elective - II	55	Apr-19	3/6
14ITL501 MPMC Lab	85	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14ITL502 RDBMS Lab	85	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	82	Apr-19	2/9
14ITL503 Elective-I Lab	80	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	82	Apr-19	2/9
	692	Nov-18	8.42		652	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	62	Nov-19	3/7	14IT801 IM & ED	89	Sep-20	3/9
14IT702 OOAD	65	Nov-19	3/7	14IT802 Cloud Programming	67	Sep-20	4/7
14IT703 Advanced Data Analaytics	70	Nov-19	4/8	14IT803 Elective - IV	78	Sep-20	3/8
14IT704 Enterprise Programming - II	63	Nov-19	4/7	14IT804 Elective - V	81	Sep-20	3/9
14IT705 Elective - III	77	Nov-19	3/8	14ITPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	76	Nov-19	3/8	14ITL802 Cloud Programming Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ITL702 Advanced DA & CS Lab	79	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	79	Nov-19	2/8				
14ITL704 Term Paper	32	Nov-19	1/7				
	644	Nov-19	7.61		515	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5542	8.48

INFORMATION TECHNOLOGY

MALLARAPU TEJASRI **2016-2020** **Y16AIT464**

MALLARAPU KOTESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	77	Nov-16	4/8
14PH102 Engineering Physics – I	73	Nov-16	3/8
14CY103 Engineering Chemistry – I	84	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	80	Nov-16	3/9
14EG106 Engineering Graphics	81	Nov-16	4/9
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	729	Nov-16	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	51	Apr-17	4/6
14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14PHL201 Physics lab	85	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	93	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	81	Apr-17	2/9
	623	Apr-17	7.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14IT302 Discrete Math. Structures	77	Nov-17	4/8
14IT303 Digital Logic Design	89	Nov-17	3/9
14IT304 Operating Systems	77	Nov-17	3/8
14IT305 Data Structures	81	Nov-17	4/9
14IT306 Object Oriented Programming	61	Nov-17	3/7
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14ITL302 Data Structures Lab	76	Nov-17	2/8
14ITL303 OOPS Lab	80	Nov-17	2/9
	711	Nov-17	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14IT402 Automata Theory & FL	78	Apr-18	3/8
14IT403 Computer Organization	75	Apr-18	4/8
14IT404 Design & Analysis of Alg.	70	Apr-18	4/8
14IT405 GUI Programming	64	Apr-18	3/7
14IT406 Web Technologies	59	Apr-18	3/6
14ITL401 DAA Lab	69	Apr-18	2/7
14ITL402 GUI Programming Lab	65	Apr-18	2/7
14ITL403 Web Technologies Lab	79	Apr-18	2/8
	626	Apr-18	7.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	72	Nov-18	3/8
14IT502 Compiler Design	66	Nov-18	4/7
14IT503 MP & MC	59	Nov-18	3/6
14IT504 Database Mgmt. Systems	64	Nov-18	4/7
14IT505 Data Communication & CN	52	Nov-18	3/6
14IT506 Elective - I	47	Nov-18	3/5
14ITL501 MPMC Lab	76	Nov-18	2/8
14ITL502 RDBMS Lab	73	Nov-18	2/8
14ITL503 Elective-I Lab	77	Nov-18	2/8
	586	Nov-18	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	46	Apr-19	3/5
14IT602 Wireless Networks	51	Apr-19	4/6
14IT603 Software Engineering	57	Apr-19	3/6
14IT604 Enterprise Programming - I	48	Apr-19	4/5
14IT605 Introduction to Cyber Security	63	Apr-19	3/7
14IT606 Elective - II	48	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	67	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	73	Apr-19	2/8
	532	Apr-19	6.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	47	Nov-19	3/5
14IT702 OOAD	54	Nov-19	3/6
14IT703 Advanced Data Analaytics	46	Nov-19	4/5
14IT704 Enterprise Programming - II	54	Nov-19	4/6
14IT705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	68	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	60	Nov-19	2/7
14ITL704 Term Paper	33	Nov-19	1/7
	524	Nov-19	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	80	Sep-20	3/9
14IT802 Cloud Programming	55	Sep-20	4/6
14IT803 Elective - IV	66	Sep-20	3/7
14IT804 Elective - V	59	Sep-20	3/6
14ITPR801 Project Work	114	Sep-20	10/8
14ITL802 Cloud Programming Lab	69	Sep-20	2/7
	443	Sep-20	7.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4774	7.27

INFORMATION TECHNOLOGY

MARASU RAVI TEJA **2016-2020** **Y16AIT468**

MARASU RAMANJANEYULU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	62	Nov-16	4/7	14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH102 Engineering Physics – I	59	Nov-16	3/6	14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	55	Nov-16	3/6	14EL204 Communicative English	55	Apr-17	3/6
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	14	-	4/0
14EG106 Engineering Graphics	59	Nov-16	4/6	14CP206 Problem Solving with Prog.	65	Apr-17	3/7
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	72	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14WSL103 Workshop	87	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	605	Nov-16	7.03		526	-	5.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14IT302 Discrete Math. Structures	56	Nov-17	4/6	14IT402 Automata Theory & FL	47	Apr-18	3/5
14IT303 Digital Logic Design	65	Nov-17	3/7	14IT403 Computer Organization	41	Apr-18	4/5
14IT304 Operating Systems	68	Nov-17	3/7	14IT404 Design & Analysis of Alg.	61	Apr-18	4/7
14IT305 Data Structures	68	Nov-17	4/7	14IT405 GUI Programming	48	Apr-18	3/5
14IT306 Object Oriented Programming	55	Nov-17	3/6	14IT406 Web Technologies	27	-	3/0
14ELL301 Soft Skills Lab	79	Nov-17	2/8	14ITL401 DAA Lab	58	Apr-18	2/6
14ITL302 Data Structures Lab	64	Nov-17	2/7	14ITL402 GUI Programming Lab	61	Apr-18	2/7
14ITL303 OOPS Lab	82	Nov-17	2/9	14ITL403 Web Technologies Lab	59	Apr-18	2/6
	598	Nov-17	6.96		447	-	5.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	65	Nov-18	3/7	14IT601 Introduction to Data Analytics	41	Apr-19	3/5
14IT502 Compiler Design	52	Nov-18	4/6	14IT602 Wireless Networks	53	Apr-19	4/6
14IT503 MP & MC	49	Nov-18	3/5	14IT603 Software Engineering	48	Apr-19	3/5
14IT504 Database Mgmt. Systems	47	Nov-18	4/5	14IT604 Enterprise Programming - I	46	Apr-19	4/5
14IT505 Data Communication & CN	45	Nov-18	3/5	14IT605 Introduction to Cyber Security	79	Apr-19	3/8
14IT506 Elective - I	55	Nov-18	3/6	14IT606 Elective - II	62	Apr-19	3/7
14ITL501 MPMC Lab	58	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	69	Apr-19	2/7
14ITL502 RDBMS Lab	55	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	62	Apr-19	2/7
14ITL503 Elective-I Lab	61	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	77	Apr-19	2/8
	487	Nov-18	5.80		537	Apr-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	67	Nov-19	3/7	14IT801 IM & ED	74	Sep-20	3/8
14IT702 OOAD	56	Nov-19	3/6	14IT802 Cloud Programming	50	Sep-20	4/6
14IT703 Advanced Data Analaytics	48	Nov-19	4/5	14IT803 Elective - IV	65	Sep-20	3/7
14IT704 Enterprise Programming - II	59	Nov-19	4/6	14IT804 Elective - V	62	Sep-20	3/7
14IT705 Elective - III	49	Nov-19	3/5	14ITPR801 Project Work	97	Sep-20	10/7
14OE706 Open Elective	63	Nov-19	3/7	14ITL802 Cloud Programming Lab	57	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	72	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	64	Nov-19	2/7				
14ITL704 Term Paper	29	Nov-19	1/6				
	538	Nov-19	6.23		405	Sep-20	6.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4143	--

INFORMATION TECHNOLOGY

MARELLA HARSHITHA **2016-2020** **Y16AIT469**

MARELLA LAXMA REDDY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Apr-18	4/5
14PH102 Engineering Physics – I	40	Apr-19	3/5
14CY103 Engineering Chemistry – I	55	Apr-18	3/6
14EE104 Basic Ele. & Elec. Engg.	40	Nov-16	3/5
14ES105 Environmental Studies	57	Nov-16	3/6
14EG106 Engineering Graphics	76	Nov-16	4/8
14CYL101 Chemistry Lab	82	Nov-16	2/9
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	580	Apr-19	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	18	-	4/0
14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EL204 Communicative English	56	Apr-17	3/6
14EM205 Engineering Mechanics	45	Apr-19	4/5
14CP206 Problem Solving with Prog.	50	Apr-18	3/6
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	482	-	5.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Nov-18	3/5
14IT302 Discrete Math. Structures	40	Nov-17	4/5
14IT303 Digital Logic Design	68	Nov-17	3/7
14IT304 Operating Systems	40	Nov-17	3/5
14IT305 Data Structures	46	Nov-17	4/5
14IT306 Object Oriented Programming	52	Nov-18	3/6
14ELL301 Soft Skills Lab	83	Nov-17	2/9
14ITL302 Data Structures Lab	58	Nov-17	2/6
14ITL303 OOPS Lab	68	Nov-17	2/7
	497	Nov-18	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	53	Apr-19	3/6
14IT402 Automata Theory & FL	21	-	3/0
14IT403 Computer Organization	40	Apr-18	4/5
14IT404 Design & Analysis of Alg.	25	-	4/0
14IT405 GUI Programming	43	Apr-18	3/5
14IT406 Web Technologies	18	-	3/0
14ITL401 DAA Lab	64	Apr-18	2/7
14ITL402 GUI Programming Lab	66	Apr-18	2/7
14ITL403 Web Technologies Lab	62	Apr-18	2/7
	392	-	3.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	63	Nov-18	3/7
14IT502 Compiler Design	40	Nov-18	4/5
14IT503 MP & MC	44	Nov-18	3/5
14IT504 Database Mgmt. Systems	22	-	4/0
14IT505 Data Communication & CN	25	-	3/0
14IT506 Elective - I	40	Nov-18	3/5
14ITL501 MPMC Lab	75	Nov-18	2/8
14ITL502 RDBMS Lab	62	Nov-18	2/7
14ITL503 Elective-I Lab	67	Nov-18	2/7
	438	-	4.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	18	-	3/0
14IT602 Wireless Networks	40	Apr-19	4/5
14IT603 Software Engineering	41	Nov-19	3/5
14IT604 Enterprise Programming - I	41	Nov-19	4/5
14IT605 Introduction to Cyber Security	15	-	3/0
14IT606 Elective - II	41	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	71	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	65	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	68	Apr-19	2/7
	400	-	4.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	42	Nov-19	3/5
14IT702 OOAD	40	Nov-19	3/5
14IT703 Advanced Data Analaytics	41	Nov-19	4/5
14IT704 Enterprise Programming - II	22	-	4/0
14IT705 Elective - III	15	-	3/0
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	68	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	60	Nov-19	2/7
14ITL704 Term Paper	32	Nov-19	1/7
	406	-	4.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	79	Sep-20	3/8
14IT802 Cloud Programming	51	Sep-20	4/6
14IT803 Elective - IV	63	Sep-20	3/7
14IT804 Elective - V	52	Sep-20	3/6
14ITPR801 Project Work	81	Sep-20	10/6
14ITL802 Cloud Programming Lab	56	Sep-20	2/6
	382	Sep-20	6.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3577	--

INFORMATION TECHNOLOGY

NANDYALA KHASIM **2016-2020** **Y16AIT472**

NANDYALA KHASIM **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	58	Nov-16	4/6
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	78	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7
14ES105 Environmental Studies	80	Nov-16	3/9
14EG106 Engineering Graphics	79	Nov-16	4/8
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8
14WSL103 Workshop	86	Nov-16	2/9
	679	Nov-16	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	54	Apr-17	4/6
14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL204 Communicative English	60	Apr-17	3/7
14EM205 Engineering Mechanics	55	Apr-17	4/6
14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	585	Apr-17	6.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14IT302 Discrete Math. Structures	59	Nov-17	4/6
14IT303 Digital Logic Design	73	Nov-17	3/8
14IT304 Operating Systems	58	Nov-17	3/6
14IT305 Data Structures	71	Nov-17	4/8
14IT306 Object Oriented Programming	59	Nov-17	3/6
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14ITL302 Data Structures Lab	78	Nov-17	2/8
14ITL303 OOPS Lab	78	Nov-17	2/8
	635	Nov-17	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14IT402 Automata Theory & FL	63	Apr-18	3/7
14IT403 Computer Organization	43	Apr-18	4/5
14IT404 Design & Analysis of Alg.	53	Apr-18	4/6
14IT405 GUI Programming	56	Apr-18	3/6
14IT406 Web Technologies	41	Apr-18	3/5
14ITL401 DAA Lab	57	Apr-18	2/6
14ITL402 GUI Programming Lab	64	Apr-18	2/7
14ITL403 Web Technologies Lab	59	Apr-18	2/6
	498	Apr-18	6.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	56	Nov-18	3/6
14IT502 Compiler Design	55	Nov-18	4/6
14IT503 MP & MC	49	Nov-18	3/5
14IT504 Database Mgmt. Systems	46	Nov-18	4/5
14IT505 Data Communication & CN	44	Apr-19	3/5
14IT506 Elective - I	46	Nov-18	3/5
14ITL501 MPMC Lab	57	Nov-18	2/6
14ITL502 RDBMS Lab	53	Nov-18	2/6
14ITL503 Elective-I Lab	63	Nov-18	2/7
	469	Apr-19	5.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	47	Apr-19	3/5
14IT602 Wireless Networks	17	-	4/0
14IT603 Software Engineering	66	Apr-19	3/7
14IT604 Enterprise Programming - I	52	Apr-19	4/6
14IT605 Introduction to Cyber Security	59	Apr-19	3/6
14IT606 Elective - II	57	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	64	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	66	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	75	Apr-19	2/8
	503	-	5.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	53	Nov-19	3/6
14IT702 OOAD	47	Nov-19	3/5
14IT703 Advanced Data Analaytics	46	Nov-19	4/5
14IT704 Enterprise Programming - II	52	Nov-19	4/6
14IT705 Elective - III	41	Nov-19	3/5
14OE706 Open Elective	56	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	72	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	66	Nov-19	2/7
14ITL704 Term Paper	30	Nov-19	1/7
	499	Nov-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	74	Sep-20	3/8
14IT802 Cloud Programming	56	Sep-20	4/6
14IT803 Elective - IV	58	Sep-20	3/6
14IT804 Elective - V	54	Sep-20	3/6
14ITPR801 Project Work	97	Sep-20	10/7
14ITL802 Cloud Programming Lab	57	Sep-20	2/6
	396	Sep-20	6.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4264	--

INFORMATION TECHNOLOGY

OBULASETTY DIVYA **2016-2020** **Y16AIT473**

OBULASETTY SRINIVASA MURTHY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	49	Nov-17	4/5
14PH102 Engineering Physics – I	63	Nov-16	3/7
14CY103 Engineering Chemistry – I	61	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	53	Nov-16	3/6
14ES105 Environmental Studies	56	Nov-16	3/6
14EG106 Engineering Graphics	69	Nov-16	4/7
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9
14WSL103 Workshop	97	Nov-16	2/10
	616	Nov-17	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Nov-18	4/5
14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL204 Communicative English	68	Apr-17	3/7
14EM205 Engineering Mechanics	43	Nov-18	4/5
14CP206 Problem Solving with Prog.	77	Apr-17	3/8
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	576	Nov-18	6.57

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14IT302 Discrete Math. Structures	52	Nov-17	4/6
14IT303 Digital Logic Design	63	Nov-17	3/7
14IT304 Operating Systems	63	Nov-17	3/7
14IT305 Data Structures	44	Nov-17	4/5
14IT306 Object Oriented Programming	57	Nov-17	3/6
14ELL301 Soft Skills Lab	93	Nov-17	2/10
14ITL302 Data Structures Lab	72	Nov-17	2/8
14ITL303 OOPS Lab	73	Nov-17	2/8
	573	Nov-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	51	Nov-18	3/6
14IT402 Automata Theory & FL	50	Apr-18	3/6
14IT403 Computer Organization	56	Apr-18	4/6
14IT404 Design & Analysis of Alg.	62	Apr-18	4/7
14IT405 GUI Programming	46	Apr-18	3/5
14IT406 Web Technologies	48	Apr-18	3/5
14ITL401 DAA Lab	66	Apr-18	2/7
14ITL402 GUI Programming Lab	59	Apr-18	2/6
14ITL403 Web Technologies Lab	59	Apr-18	2/6
	497	Nov-18	6

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	77	Nov-18	3/8
14IT502 Compiler Design	56	Nov-18	4/6
14IT503 MP & MC	56	Apr-19	3/6
14IT504 Database Mgmt. Systems	55	Apr-19	4/6
14IT505 Data Communication & CN	54	Nov-18	3/6
14IT506 Elective - I	66	Nov-18	3/7
14ITL501 MPMC Lab	59	Nov-18	2/6
14ITL502 RDBMS Lab	74	Nov-18	2/8
14ITL503 Elective-I Lab	74	Nov-18	2/8
	571	Apr-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	46	Apr-19	3/5
14IT602 Wireless Networks	69	Apr-19	4/7
14IT603 Software Engineering	73	Apr-19	3/8
14IT604 Enterprise Programming - I	55	Apr-19	4/6
14IT605 Introduction to Cyber Security	77	Apr-19	3/8
14IT606 Elective - II	79	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	58	Apr-19	2/6
14ITL603 Intr. Cyber Security Lab	73	Apr-19	2/8
	595	Apr-19	6.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	28	-	3/0
14IT702 OOAD	65	Nov-19	3/7
14IT703 Advanced Data Analaytics	40	-	4/0
14IT704 Enterprise Programming - II	54	Nov-19	4/6
14IT705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	66	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	69	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	60	Nov-19	2/7
14ITL704 Term Paper	34	Nov-19	1/7
	516	-	5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	85	Sep-20	3/9
14IT802 Cloud Programming	63	Sep-20	4/7
14IT803 Elective - IV	57	Sep-20	3/6
14IT804 Elective - V	74	Sep-20	3/8
14ITPR801 Project Work	85	Sep-20	10/6
14ITL802 Cloud Programming Lab	61	Sep-20	2/7
	425	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4369	--

INFORMATION TECHNOLOGY

ORUGANTI MANI CHANDRA **2016-2020** **Y16AIT474**

ORUGANTI KONDALA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH102 Engineering Physics – I	87	Nov-16	3/9	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	66	Nov-16	3/7	14EM205 Engineering Mechanics	68	Apr-17	4/7
14EG106 Engineering Graphics	91	Nov-16	4/10	14CP206 Problem Solving with Prog.	78	Apr-17	3/8
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	89	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	762	Nov-16	8.92		705	Apr-17	8.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14IT302 Discrete Math. Structures	88	Nov-17	4/9	14IT402 Automata Theory & FL	77	Apr-18	3/8
14IT303 Digital Logic Design	95	Nov-17	3/10	14IT403 Computer Organization	80	Apr-18	4/9
14IT304 Operating Systems	78	Nov-17	3/8	14IT404 Design & Analysis of Alg.	79	Apr-18	4/8
14IT305 Data Structures	75	Nov-17	4/8	14IT405 GUI Programming	73	Apr-18	3/8
14IT306 Object Oriented Programming	67	Nov-17	3/7	14IT406 Web Technologies	71	Apr-18	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9	14ITL401 DAA Lab	81	Apr-18	2/9
14ITL302 Data Structures Lab	77	Nov-17	2/8	14ITL402 GUI Programming Lab	93	Apr-18	2/10
14ITL303 OOPS Lab	69	Nov-17	2/7	14ITL403 Web Technologies Lab	86	Apr-18	2/9
	707	Nov-17	8.26		726	Apr-18	8.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	80	Nov-18	3/9	14IT601 Introduction to Data Analytics	74	Apr-19	3/8
14IT502 Compiler Design	73	Nov-18	4/8	14IT602 Wireless Networks	64	Apr-19	4/7
14IT503 MP & MC	68	Nov-18	3/7	14IT603 Software Engineering	71	Apr-19	3/8
14IT504 Database Mgmt. Systems	75	Nov-18	4/8	14IT604 Enterprise Programming - I	63	Apr-19	4/7
14IT505 Data Communication & CN	61	Nov-18	3/7	14IT605 Introduction to Cyber Security	78	Apr-19	3/8
14IT506 Elective - I	59	Nov-18	3/6	14IT606 Elective - II	64	Apr-19	3/7
14ITL501 MPMC Lab	87	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14ITL502 RDBMS Lab	81	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	90	Apr-19	2/10
14ITL503 Elective-I Lab	87	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	90	Apr-19	2/10
	671	Nov-18	7.88		679	Apr-19	7.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	77	Nov-19	3/8	14IT801 IM & ED	86	Sep-20	3/9
14IT702 OOAD	68	Nov-19	3/7	14IT802 Cloud Programming	79	Sep-20	4/8
14IT703 Advanced Data Analaytics	62	Nov-19	4/7	14IT803 Elective - IV	73	Sep-20	3/8
14IT704 Enterprise Programming - II	66	Nov-19	4/7	14IT804 Elective - V	80	Sep-20	3/9
14IT705 Elective - III	63	Nov-19	3/7	14ITPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14ITL802 Cloud Programming Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	84	Nov-19	2/9				
14ITL703 Enterprise Prog. - II Lab	64	Nov-19	2/7				
14ITL704 Term Paper	33	Nov-19	1/7				
	631	Nov-19	7.42		520	Sep-20	8.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5401	8.25

INFORMATION TECHNOLOGY

PANIDAPU ANIL **2016-2020** **Y16AIT476**

PANIDAPU LAKSHMI NARAYANA **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	52	Nov-17	4/6
14PH102 Engineering Physics – I	48	Nov-16	3/5
14CY103 Engineering Chemistry – I	46	Apr-18	3/5
14EE104 Basic Ele. & Elec. Engg.	49	Nov-16	3/5
14ES105 Environmental Studies	45	Nov-16	3/5
14EG106 Engineering Graphics	89	Nov-16	4/9
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8
14WSL103 Workshop	92	Nov-16	2/10
	575	Apr-18	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH202 Engineering Physics – II	44	Apr-17	3/5
14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EL204 Communicative English	56	Apr-17	3/6
14EM205 Engineering Mechanics	61	Nov-19	4/7
14CP206 Problem Solving with Prog.	46	Apr-17	3/5
14PHL201 Physics lab	77	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	526	Nov-19	6.19

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14IT302 Discrete Math. Structures	56	Nov-17	4/6
14IT303 Digital Logic Design	55	Nov-17	3/6
14IT304 Operating Systems	53	Nov-17	3/6
14IT305 Data Structures	63	Nov-17	4/7
14IT306 Object Oriented Programming	40	Nov-17	3/5
14ELL301 Soft Skills Lab	80	Nov-17	2/9
14ITL302 Data Structures Lab	66	Nov-17	2/7
14ITL303 OOPS Lab	61	Nov-17	2/7
	514	Nov-17	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	54	Nov-18	3/6
14IT402 Automata Theory & FL	40	Apr-18	3/5
14IT403 Computer Organization	48	Apr-18	4/5
14IT404 Design & Analysis of Alg.	46	Apr-18	4/5
14IT405 GUI Programming	44	Nov-19	3/5
14IT406 Web Technologies	42	Nov-18	3/5
14ITL401 DAA Lab	70	Apr-18	2/8
14ITL402 GUI Programming Lab	67	Apr-18	2/7
14ITL403 Web Technologies Lab	71	Apr-18	2/8
	482	Nov-19	5.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	57	Nov-18	3/6
14IT502 Compiler Design	40	Nov-18	4/5
14IT503 MP & MC	49	Nov-18	3/5
14IT504 Database Mgmt. Systems	51	Nov-18	4/6
14IT505 Data Communication & CN	44	Apr-19	3/5
14IT506 Elective - I	51	Nov-18	3/6
14ITL501 MPMC Lab	61	Nov-18	2/7
14ITL502 RDBMS Lab	75	Nov-18	2/8
14ITL503 Elective-I Lab	69	Nov-18	2/7
	497	Apr-19	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	42	Apr-19	3/5
14IT602 Wireless Networks	40	Apr-19	4/5
14IT603 Software Engineering	51	Apr-19	3/6
14IT604 Enterprise Programming - I	40	Apr-19	4/5
14IT605 Introduction to Cyber Security	53	Apr-19	3/6
14IT606 Elective - II	44	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	69	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	58	Apr-19	2/6
14ITL603 Intr. Cyber Security Lab	75	Apr-19	2/8
	472	Apr-19	5.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	40	Nov-19	3/5
14IT702 OOAD	50	Nov-19	3/6
14IT703 Advanced Data Analaytics	43	Nov-19	4/5
14IT704 Enterprise Programming - II	52	Nov-19	4/6
14IT705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	53	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	73	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7
14ITL704 Term Paper	32	Nov-19	1/7
	489	Nov-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	67	Sep-20	3/7
14IT802 Cloud Programming	45	Sep-20	4/5
14IT803 Elective - IV	62	Sep-20	3/7
14IT804 Elective - V	56	Sep-20	3/6
14ITPR801 Project Work	102	Sep-20	10/7
14ITL802 Cloud Programming Lab	63	Sep-20	2/7
	395	Sep-20	6.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3950	6.13

INFORMATION TECHNOLOGY

PATNALA VEERA BALA GANESH **2016-2020** **Y16AIT477**

PATNALA VARA LAKSHMANA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	57	Apr-18	4/6
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	61	Nov-16	3/7	14EM205 Engineering Mechanics	53	Apr-17	4/6
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	87	Apr-17	2/9
14HWL102 Hardware Lab	90	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	708	Nov-16	8.38		640	Apr-18	7.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	68	Nov-17	3/7	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14IT302 Discrete Math. Structures	47	Nov-17	4/5	14IT402 Automata Theory & FL	56	Apr-18	3/6
14IT303 Digital Logic Design	68	Nov-17	3/7	14IT403 Computer Organization	54	Apr-18	4/6
14IT304 Operating Systems	67	Nov-17	3/7	14IT404 Design & Analysis of Alg.	66	Apr-18	4/7
14IT305 Data Structures	68	Nov-17	4/7	14IT405 GUI Programming	47	Apr-18	3/5
14IT306 Object Oriented Programming	48	Nov-17	3/5	14IT406 Web Technologies	49	Apr-18	3/5
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14ITL401 DAA Lab	59	Apr-18	2/6
14ITL302 Data Structures Lab	72	Nov-17	2/8	14ITL402 GUI Programming Lab	79	Apr-18	2/8
14ITL303 OOPS Lab	65	Nov-17	2/7	14ITL403 Web Technologies Lab	80	Apr-18	2/9
	590	Nov-17	6.69		541	Apr-18	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	77	Nov-18	3/8	14IT601 Introduction to Data Analytics	47	Apr-19	3/5
14IT502 Compiler Design	54	Nov-18	4/6	14IT602 Wireless Networks	53	Apr-19	4/6
14IT503 MP & MC	55	Nov-18	3/6	14IT603 Software Engineering	70	Apr-19	3/8
14IT504 Database Mgmt. Systems	54	Nov-18	4/6	14IT604 Enterprise Programming - I	45	Apr-19	4/5
14IT505 Data Communication & CN	45	Nov-18	3/5	14IT605 Introduction to Cyber Security	72	Apr-19	3/8
14IT506 Elective - I	62	Nov-18	3/7	14IT606 Elective - II	60	Apr-19	3/7
14ITL501 MPMC Lab	71	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14ITL502 RDBMS Lab	70	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	56	Apr-19	2/6
14ITL503 Elective-I Lab	67	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	76	Apr-19	2/8
	555	Nov-18	6.61		554	Apr-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	42	Nov-19	3/5	14IT801 IM & ED	80	Sep-20	3/9
14IT702 OOAD	54	Nov-19	3/6	14IT802 Cloud Programming	70	Sep-20	4/8
14IT703 Advanced Data Analaytics	44	Nov-19	4/5	14IT803 Elective - IV	71	Sep-20	3/8
14IT704 Enterprise Programming - II	63	Nov-19	4/7	14IT804 Elective - V	68	Sep-20	3/7
14IT705 Elective - III	58	Nov-19	3/6	14ITPR801 Project Work	109	Sep-20	10/8
14OE706 Open Elective	67	Nov-19	3/7	14ITL802 Cloud Programming Lab	59	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	60	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	61	Nov-19	2/7				
14ITL704 Term Paper	37	Nov-19	1/8				
	524	Nov-19	6.30		457	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4569	7.01

INFORMATION TECHNOLOGY

PATNALA VEERA BALA KUMAR **2016-2020** **Y16AIT478**

PATNALA VARA LAKSHMANARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	57	Nov-16	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7
14CY103 Engineering Chemistry – I	85	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8
14ES105 Environmental Studies	62	Nov-16	3/7
14EG106 Engineering Graphics	95	Nov-16	4/10
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8
14WSL103 Workshop	95	Nov-16	2/10
	699	Nov-16	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	49	Nov-17	4/5
14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EL204 Communicative English	70	Apr-17	3/8
14EM205 Engineering Mechanics	50	Apr-17	4/6
14CP206 Problem Solving with Prog.	65	Apr-17	3/7
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	623	Nov-17	7.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Nov-17	3/6
14IT302 Discrete Math. Structures	52	Nov-17	4/6
14IT303 Digital Logic Design	86	Nov-17	3/9
14IT304 Operating Systems	64	Nov-17	3/7
14IT305 Data Structures	68	Nov-17	4/7
14IT306 Object Oriented Programming	52	Nov-17	3/6
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14ITL302 Data Structures Lab	69	Nov-17	2/7
14ITL303 OOPS Lab	74	Nov-17	2/8
	609	Nov-17	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14IT402 Automata Theory & FL	56	Apr-18	3/6
14IT403 Computer Organization	64	Apr-18	4/7
14IT404 Design & Analysis of Alg.	65	Apr-18	4/7
14IT405 GUI Programming	52	Apr-18	3/6
14IT406 Web Technologies	52	Apr-18	3/6
14ITL401 DAA Lab	62	Apr-18	2/7
14ITL402 GUI Programming Lab	69	Apr-18	2/7
14ITL403 Web Technologies Lab	76	Apr-18	2/8
	561	Apr-18	6.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	73	Nov-18	3/8
14IT502 Compiler Design	64	Nov-18	4/7
14IT503 MP & MC	59	Nov-18	3/6
14IT504 Database Mgmt. Systems	44	Nov-18	4/5
14IT505 Data Communication & CN	47	Nov-18	3/5
14IT506 Elective - I	61	Nov-18	3/7
14ITL501 MPMC Lab	59	Nov-18	2/6
14ITL502 RDBMS Lab	72	Nov-18	2/8
14ITL503 Elective-I Lab	74	Nov-18	2/8
	553	Nov-18	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	51	Apr-19	3/6
14IT602 Wireless Networks	53	Apr-19	4/6
14IT603 Software Engineering	60	Apr-19	3/7
14IT604 Enterprise Programming - I	40	Apr-19	4/5
14IT605 Introduction to Cyber Security	71	Apr-19	3/8
14IT606 Elective - II	58	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	73	Nov-19	2/8
14ITL602 Enterprise Prog. - I Lab	57	Apr-19	2/6
14ITL603 Intr. Cyber Security Lab	78	Apr-19	2/8
	541	Nov-19	6.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	50	Nov-19	3/6
14IT702 OOAD	60	Nov-19	3/7
14IT703 Advanced Data Analaytics	48	Nov-19	4/5
14IT704 Enterprise Programming - II	68	Nov-19	4/7
14IT705 Elective - III	53	Nov-19	3/6
14OE706 Open Elective	74	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	60	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	61	Nov-19	2/7
14ITL704 Term Paper	35	Nov-19	1/8
	547	Nov-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	70	Sep-20	3/8
14IT802 Cloud Programming	68	Sep-20	4/7
14IT803 Elective - IV	64	Sep-20	3/7
14IT804 Elective - V	69	Sep-20	3/7
14ITPR801 Project Work	93	Sep-20	10/7
14ITL802 Cloud Programming Lab	60	Sep-20	2/7
	424	Sep-20	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4557	7

INFORMATION TECHNOLOGY

PEDAPUDI BHAVYA SREE **2016-2020** **Y16AIT479**

PEDAPUDI BENARJI **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	50	Nov-16	4/6	14MA201 Engineering Mathematics – II	18	-	4/0
14PH102 Engineering Physics – I	56	Nov-16	3/6	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	48	Apr-18	3/5	14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	61	Nov-16	3/7	14EL204 Communicative English	64	Apr-17	3/7
14ES105 Environmental Studies	40	Nov-16	3/5	14EM205 Engineering Mechanics	40	Apr-17	4/5
14EG106 Engineering Graphics	47	Nov-16	4/5	14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	547	Apr-18	6.42		520	-	5.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	51	Nov-17	3/6	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14IT302 Discrete Math. Structures	50	Nov-17	4/6	14IT402 Automata Theory & FL	55	Apr-18	3/6
14IT303 Digital Logic Design	66	Nov-17	3/7	14IT403 Computer Organization	57	Apr-18	4/6
14IT304 Operating Systems	44	Nov-17	3/5	14IT404 Design & Analysis of Alg.	49	Apr-18	4/5
14IT305 Data Structures	45	Nov-17	4/5	14IT405 GUI Programming	49	Apr-18	3/5
14IT306 Object Oriented Programming	59	Apr-18	3/6	14IT406 Web Technologies	46	Apr-18	3/5
14ELL301 Soft Skills Lab	88	Nov-17	2/9	14ITL401 DAA Lab	67	Apr-18	2/7
14ITL302 Data Structures Lab	59	Nov-17	2/6	14ITL402 GUI Programming Lab	66	Apr-18	2/7
14ITL303 OOPS Lab	67	Nov-17	2/7	14ITL403 Web Technologies Lab	84	Apr-18	2/9
	529	Apr-18	6.15		524	Apr-18	6

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	66	Nov-18	3/7	14IT601 Introduction to Data Analytics	46	Apr-19	3/5
14IT502 Compiler Design	49	Nov-18	4/5	14IT602 Wireless Networks	42	Apr-19	4/5
14IT503 MP & MC	47	Nov-18	3/5	14IT603 Software Engineering	50	Apr-19	3/6
14IT504 Database Mgmt. Systems	55	Nov-18	4/6	14IT604 Enterprise Programming - I	48	Apr-19	4/5
14IT505 Data Communication & CN	48	Nov-18	3/5	14IT605 Introduction to Cyber Security	60	Apr-19	3/7
14IT506 Elective - I	49	Nov-18	3/5	14IT606 Elective - II	57	Apr-19	3/6
14ITL501 MPMC Lab	54	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	74	Apr-19	2/8
14ITL502 RDBMS Lab	65	Nov-18	2/7	14ITL602 Enterprise Prog. - I Lab	63	Apr-19	2/7
14ITL503 Elective-I Lab	85	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	76	Apr-19	2/8
	518	Nov-18	5.92		516	Apr-19	6.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	49	Nov-19	3/5	14IT801 IM & ED	67	Sep-20	3/7
14IT702 OOAD	49	Nov-19	3/5	14IT802 Cloud Programming	62	Sep-20	4/7
14IT703 Advanced Data Analaytics	47	Nov-19	4/5	14IT803 Elective - IV	63	Sep-20	3/7
14IT704 Enterprise Programming - II	59	Nov-19	4/6	14IT804 Elective - V	50	Sep-20	3/6
14IT705 Elective - III	40	Nov-19	3/5	14ITPR801 Project Work	86	Sep-20	10/6
14OE706 Open Elective	65	Nov-19	3/7	14ITL802 Cloud Programming Lab	59	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	65	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	60	Nov-19	2/7				
14ITL704 Term Paper	31	Nov-19	1/7				
	498	Nov-19	5.84		387	Sep-20	6.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4039	--

INFORMATION TECHNOLOGY

PERUGU MEGHANA **2016-2020** **Y16AIT480**

PERUGU MADHAVA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	69	Nov-16	3/7	14CY203 Engineering Chemistry – II	44	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	73	Nov-16	3/8	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	53	Nov-16	3/6	14EM205 Engineering Mechanics	58	Apr-17	4/6
14EG106 Engineering Graphics	73	Nov-16	4/8	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	91	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	652	Nov-16	7.53		585	Apr-17	6.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14IT302 Discrete Math. Structures	58	Nov-17	4/6	14IT402 Automata Theory & FL	59	Apr-18	3/6
14IT303 Digital Logic Design	41	Nov-17	3/5	14IT403 Computer Organization	48	Apr-18	4/5
14IT304 Operating Systems	40	Nov-17	3/5	14IT404 Design & Analysis of Alg.	63	Apr-18	4/7
14IT305 Data Structures	77	Nov-17	4/8	14IT405 GUI Programming	40	Apr-18	3/5
14IT306 Object Oriented Programming	53	Nov-18	3/6	14IT406 Web Technologies	40	Apr-18	3/5
14ELL301 Soft Skills Lab	79	Nov-17	2/8	14ITL401 DAA Lab	78	Apr-18	2/8
14ITL302 Data Structures Lab	87	Nov-17	2/9	14ITL402 GUI Programming Lab	64	Apr-18	2/7
14ITL303 OOPS Lab	57	Nov-17	2/6	14ITL403 Web Technologies Lab	73	Apr-18	2/8
	548	Nov-18	6.46		525	Apr-18	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	67	Nov-18	3/7	14IT601 Introduction to Data Analytics	57	Apr-19	3/6
14IT502 Compiler Design	57	Nov-18	4/6	14IT602 Wireless Networks	49	Apr-19	4/5
14IT503 MP & MC	49	Nov-18	3/5	14IT603 Software Engineering	51	Apr-19	3/6
14IT504 Database Mgmt. Systems	50	Nov-18	4/6	14IT604 Enterprise Programming - I	43	Apr-19	4/5
14IT505 Data Communication & CN	43	Nov-18	3/5	14IT605 Introduction to Cyber Security	58	Apr-19	3/6
14IT506 Elective - I	53	Nov-18	3/6	14IT606 Elective - II	51	Apr-19	3/6
14ITL501 MPMC Lab	77	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	73	Apr-19	2/8
14ITL502 RDBMS Lab	78	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	69	Apr-19	2/7
14ITL503 Elective-I Lab	80	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	76	Apr-19	2/8
	554	Nov-18	6.42		527	Apr-19	6.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	44	Nov-19	3/5	14IT801 IM & ED	83	Sep-20	3/9
14IT702 OOAD	51	Nov-19	3/6	14IT802 Cloud Programming	62	Sep-20	4/7
14IT703 Advanced Data Analaytics	52	Nov-19	4/6	14IT803 Elective - IV	66	Sep-20	3/7
14IT704 Enterprise Programming - II	43	Nov-19	4/5	14IT804 Elective - V	50	Sep-20	3/6
14IT705 Elective - III	45	Nov-19	3/5	14ITPR801 Project Work	107	Sep-20	10/8
14OE706 Open Elective	60	Nov-19	3/7	14ITL802 Cloud Programming Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	72	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	66	Nov-19	2/7				
14ITL704 Term Paper	35	Nov-19	1/8				
	502	Nov-19	6.07		435	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4328	6.61

INFORMATION TECHNOLOGY

PILLI SRILEKHA **2016-2020** **Y16AIT481**

PILLI VENKAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Apr-17	4/5
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	49	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	56	Nov-16	3/6
14ES105 Environmental Studies	54	Nov-16	3/6
14EG106 Engineering Graphics	51	Apr-18	4/6
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	67	Nov-16	2/7
14WSL103 Workshop	93	Nov-16	2/10
	553	Apr-18	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	44	Apr-17	4/5
14CP206 Problem Solving with Prog.	65	Apr-17	3/7
14PHL201 Physics lab	85	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	595	Apr-17	6.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	54	Nov-17	3/6
14IT302 Discrete Math. Structures	60	Nov-17	4/7
14IT303 Digital Logic Design	56	Nov-17	3/6
14IT304 Operating Systems	80	Nov-17	3/9
14IT305 Data Structures	75	Nov-17	4/8
14IT306 Object Oriented Programming	50	Nov-17	3/6
14ELL301 Soft Skills Lab	87	Nov-17	2/9
14ITL302 Data Structures Lab	73	Nov-17	2/8
14ITL303 OOPS Lab	78	Nov-17	2/8
	613	Nov-17	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	49	Apr-18	3/5
14IT402 Automata Theory & FL	58	Apr-18	3/6
14IT403 Computer Organization	69	Apr-18	4/7
14IT404 Design & Analysis of Alg.	68	Apr-18	4/7
14IT405 GUI Programming	60	Apr-18	3/7
14IT406 Web Technologies	46	Apr-18	3/5
14ITL401 DAA Lab	63	Apr-18	2/7
14ITL402 GUI Programming Lab	73	Apr-18	2/8
14ITL403 Web Technologies Lab	61	Apr-18	2/7
	547	Apr-18	6.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	83	Nov-18	3/9
14IT502 Compiler Design	64	Nov-18	4/7
14IT503 MP & MC	70	Nov-18	3/8
14IT504 Database Mgmt. Systems	59	Nov-18	4/6
14IT505 Data Communication & CN	49	Nov-18	3/5
14IT506 Elective - I	72	Nov-18	3/8
14ITL501 MPMC Lab	72	Nov-18	2/8
14ITL502 RDBMS Lab	61	Nov-18	2/7
14ITL503 Elective-I Lab	71	Nov-18	2/8
	601	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	56	Apr-19	3/6
14IT602 Wireless Networks	58	Apr-19	4/6
14IT603 Software Engineering	75	Apr-19	3/8
14IT604 Enterprise Programming - I	52	Apr-19	4/6
14IT605 Introduction to Cyber Security	81	Apr-19	3/9
14IT606 Elective - II	75	Apr-19	3/8
14ITL601 Intr. to Data Analytics Lab	65	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	58	Apr-19	2/6
14ITL603 Intr. Cyber Security Lab	82	Apr-19	2/9
	602	Apr-19	7.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	40	Nov-19	3/5
14IT702 OOAD	57	Nov-19	3/6
14IT703 Advanced Data Analaytics	58	Nov-19	4/6
14IT704 Enterprise Programming - II	54	Nov-19	4/6
14IT705 Elective - III	56	Nov-19	3/6
14OE706 Open Elective	78	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	76	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	70	Nov-19	2/8
14ITL704 Term Paper	34	Nov-19	1/7
	558	Nov-19	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	94	Sep-20	3/10
14IT802 Cloud Programming	77	Sep-20	4/8
14IT803 Elective - IV	77	Sep-20	3/8
14IT804 Elective - V	74	Sep-20	3/8
14ITPR801 Project Work	96	Sep-20	10/7
14ITL802 Cloud Programming Lab	65	Sep-20	2/7
	483	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4552	6.93

INFORMATION TECHNOLOGY

PONAKALA SRI LAVANYA **2016-2020** **Y16AIT482**

PONAKALA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	69	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9
14ES105 Environmental Studies	73	Nov-16	3/8
14EG106 Engineering Graphics	82	Nov-16	4/9
14CYL101 Chemistry Lab	95	Nov-16	2/10
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	94	Nov-16	2/10
	724	Nov-16	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL204 Communicative English	66	Apr-17	3/7
14EM205 Engineering Mechanics	64	Apr-17	4/7
14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14PHL201 Physics lab	96	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	707	Apr-17	8.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14IT302 Discrete Math. Structures	77	Nov-17	4/8
14IT303 Digital Logic Design	93	Nov-17	3/10
14IT304 Operating Systems	84	Nov-17	3/9
14IT305 Data Structures	81	Nov-17	4/9
14IT306 Object Oriented Programming	67	Nov-17	3/7
14ELL301 Soft Skills Lab	88	Nov-17	2/9
14ITL302 Data Structures Lab	84	Nov-17	2/9
14ITL303 OOPS Lab	89	Nov-17	2/9
	754	Nov-17	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14IT402 Automata Theory & FL	85	Apr-18	3/9
14IT403 Computer Organization	76	Apr-18	4/8
14IT404 Design & Analysis of Alg.	85	Apr-18	4/9
14IT405 GUI Programming	77	Apr-18	3/8
14IT406 Web Technologies	56	Apr-18	3/6
14ITL401 DAA Lab	77	Apr-18	2/8
14ITL402 GUI Programming Lab	81	Apr-18	2/9
14ITL403 Web Technologies Lab	78	Apr-18	2/8
	684	Apr-18	8

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	82	Nov-18	3/9
14IT502 Compiler Design	81	Nov-18	4/9
14IT503 MP & MC	84	Nov-18	3/9
14IT504 Database Mgmt. Systems	78	Nov-18	4/8
14IT505 Data Communication & CN	63	Nov-18	3/7
14IT506 Elective - I	57	Nov-18	3/6
14ITL501 MPMC Lab	81	Nov-18	2/9
14ITL502 RDBMS Lab	91	Nov-18	2/10
14ITL503 Elective-I Lab	88	Nov-18	2/9
	705	Nov-18	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	80	Apr-19	3/9
14IT602 Wireless Networks	60	Apr-19	4/7
14IT603 Software Engineering	89	Apr-19	3/9
14IT604 Enterprise Programming - I	61	Apr-19	4/7
14IT605 Introduction to Cyber Security	92	Apr-19	3/10
14IT606 Elective - II	62	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	79	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	79	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	93	Apr-19	2/10
	695	Apr-19	8.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	76	Nov-19	3/8
14IT702 OOAD	73	Nov-19	3/8
14IT703 Advanced Data Analaytics	63	Nov-19	4/7
14IT704 Enterprise Programming - II	75	Nov-19	4/8
14IT705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	80	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	70	Nov-19	2/8
14ITL704 Term Paper	38	Nov-19	1/8
	669	Nov-19	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	100	Sep-20	3/10
14IT802 Cloud Programming	65	Sep-20	4/7
14IT803 Elective - IV	81	Sep-20	3/9
14IT804 Elective - V	80	Sep-20	3/9
14ITPR801 Project Work	128	Sep-20	10/9
14ITL802 Cloud Programming Lab	74	Sep-20	2/8
	528	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5466	8.32

INFORMATION TECHNOLOGY

PURANAM SRI DURGA SUPRAJA **2016-2020** **Y16AIT485**

PURANAM KAMESWARA SARMA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH102 Engineering Physics – I	77	Nov-16	3/8	14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	70	Nov-16	3/8	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	56	Nov-16	3/6	14EM205 Engineering Mechanics	63	Apr-17	4/7
14EG106 Engineering Graphics	48	Nov-16	4/5	14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	670	Nov-16	7.65		615	Apr-17	7.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14IT302 Discrete Math. Structures	85	Nov-17	4/9	14IT402 Automata Theory & FL	66	Apr-18	3/7
14IT303 Digital Logic Design	80	Nov-17	3/9	14IT403 Computer Organization	58	Apr-18	4/6
14IT304 Operating Systems	70	Nov-17	3/8	14IT404 Design & Analysis of Alg.	72	Apr-18	4/8
14IT305 Data Structures	78	Nov-17	4/8	14IT405 GUI Programming	63	Apr-18	3/7
14IT306 Object Oriented Programming	74	Nov-17	3/8	14IT406 Web Technologies	64	Apr-18	3/7
14ELL301 Soft Skills Lab	82	Nov-17	2/9	14ITL401 DAA Lab	66	Apr-18	2/7
14ITL302 Data Structures Lab	78	Nov-17	2/8	14ITL402 GUI Programming Lab	74	Apr-18	2/8
14ITL303 OOPS Lab	90	Nov-17	2/10	14ITL403 Web Technologies Lab	73	Apr-18	2/8
	696	Nov-17	8.26		611	Apr-18	7.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	69	Nov-18	3/7	14IT601 Introduction to Data Analytics	53	Apr-19	3/6
14IT502 Compiler Design	61	Nov-18	4/7	14IT602 Wireless Networks	57	Apr-19	4/6
14IT503 MP & MC	64	Nov-18	3/7	14IT603 Software Engineering	54	Apr-19	3/6
14IT504 Database Mgmt. Systems	72	Nov-18	4/8	14IT604 Enterprise Programming - I	47	Apr-19	4/5
14IT505 Data Communication & CN	50	Apr-19	3/6	14IT605 Introduction to Cyber Security	64	Apr-19	3/7
14IT506 Elective - I	59	Nov-18	3/6	14IT606 Elective - II	59	Apr-19	3/6
14ITL501 MPMC Lab	74	Nov-18	2/8	14ITL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14ITL502 RDBMS Lab	85	Nov-18	2/9	14ITL602 Enterprise Prog. - I Lab	58	Apr-19	2/6
14ITL503 Elective-I Lab	87	Nov-18	2/9	14ITL603 Intr. Cyber Security Lab	78	Apr-19	2/8
	621	Apr-19	7.30		545	Apr-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	43	Nov-19	3/5	14IT801 IM & ED	86	Sep-20	3/9
14IT702 OOAD	57	Nov-19	3/6	14IT802 Cloud Programming	68	Sep-20	4/7
14IT703 Advanced Data Analaytics	46	Nov-19	4/5	14IT803 Elective - IV	71	Sep-20	3/8
14IT704 Enterprise Programming - II	63	Nov-19	4/7	14IT804 Elective - V	68	Sep-20	3/7
14IT705 Elective - III	58	Nov-19	3/6	14ITPR801 Project Work	117	Sep-20	10/8
14OE706 Open Elective	78	Nov-19	3/8	14ITL802 Cloud Programming Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	73	Nov-19	2/8				
14ITL703 Enterprise Prog. - II Lab	63	Nov-19	2/7				
14ITL704 Term Paper	33	Nov-19	1/7				
	546	Nov-19	6.42		472	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4776	7.27

INFORMATION TECHNOLOGY

PUVVADA VENKATA NAGA SURYA PAVAN SAI **2016-2020** **Y16AIT487**

PUVVADA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Nov-16	4/7
14PH102 Engineering Physics – I	84	Nov-16	3/9
14CY103 Engineering Chemistry – I	62	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8
14ES105 Environmental Studies	65	Nov-16	3/7
14EG106 Engineering Graphics	66	Nov-16	4/7
14CYL101 Chemistry Lab	91	Nov-16	2/10
14HWL102 Hardware Lab	79	Nov-16	2/8
14WSL103 Workshop	93	Nov-16	2/10
	682	Nov-16	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	80	Apr-17	4/9
14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14PHL201 Physics lab	89	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	722	Apr-17	8.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14IT302 Discrete Math. Structures	77	Nov-17	4/8
14IT303 Digital Logic Design	97	Nov-17	3/10
14IT304 Operating Systems	86	Nov-17	3/9
14IT305 Data Structures	81	Nov-17	4/9
14IT306 Object Oriented Programming	81	Nov-17	3/9
14ELL301 Soft Skills Lab	83	Nov-17	2/9
14ITL302 Data Structures Lab	89	Nov-17	2/9
14ITL303 OOPS Lab	73	Nov-17	2/8
	758	Nov-17	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14IT402 Automata Theory & FL	84	Apr-18	3/9
14IT403 Computer Organization	83	Apr-18	4/9
14IT404 Design & Analysis of Alg.	88	Apr-18	4/9
14IT405 GUI Programming	88	Apr-18	3/9
14IT406 Web Technologies	74	Apr-18	3/8
14ITL401 DAA Lab	78	Apr-18	2/8
14ITL402 GUI Programming Lab	95	Apr-18	2/10
14ITL403 Web Technologies Lab	73	Apr-18	2/8
	750	Apr-18	8.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	92	Nov-18	3/10
14IT502 Compiler Design	90	Nov-18	4/10
14IT503 MP & MC	95	Nov-18	3/10
14IT504 Database Mgmt. Systems	93	Nov-18	4/10
14IT505 Data Communication & CN	79	Nov-18	3/8
14IT506 Elective - I	89	Nov-18	3/9
14ITL501 MPMC Lab	86	Nov-18	2/9
14ITL502 RDBMS Lab	81	Nov-18	2/9
14ITL503 Elective-I Lab	88	Nov-18	2/9
	793	Nov-18	9.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	78	Apr-19	3/8
14IT602 Wireless Networks	75	Apr-19	4/8
14IT603 Software Engineering	84	Apr-19	3/9
14IT604 Enterprise Programming - I	81	Apr-19	4/9
14IT605 Introduction to Cyber Security	86	Apr-19	3/9
14IT606 Elective - II	83	Apr-19	3/9
14ITL601 Intr. to Data Analytics Lab	82	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	73	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	80	Apr-19	2/9
	722	Apr-19	8.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	73	Nov-19	3/8
14IT702 OOAD	76	Nov-19	3/8
14IT703 Advanced Data Analaytics	85	Nov-19	4/9
14IT704 Enterprise Programming - II	85	Nov-19	4/9
14IT705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	87	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	76	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	85	Nov-19	2/9
14ITL704 Term Paper	36	Nov-19	1/8
	727	Nov-19	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	100	Sep-20	3/10
14IT802 Cloud Programming	92	Sep-20	4/10
14IT803 Elective - IV	78	Sep-20	3/8
14IT804 Elective - V	84	Sep-20	3/9
14ITPR801 Project Work	133	Sep-20	10/9
14ITL802 Cloud Programming Lab	64	Sep-20	2/7
	551	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5705	8.72

INFORMATION TECHNOLOGY

RAJPUROHIT JITHENDRA KUMAR **2016-2020** **Y16AIT488**

RAJPUROHIT BANA RAM **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Apr-17	4/5	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	45	Nov-16	3/5	14EL204 Communicative English	58	Apr-17	3/6
14ES105 Environmental Studies	50	Nov-16	3/6	14EM205 Engineering Mechanics	40	Apr-17	4/5
14EG106 Engineering Graphics	52	Nov-16	4/6	14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	76	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	68	Apr-17	2/7
	554	Apr-17	6.46		556	Apr-17	6.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-17	3/5	14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14IT302 Discrete Math. Structures	42	Nov-17	4/5	14IT402 Automata Theory & FL	49	Apr-18	3/5
14IT303 Digital Logic Design	71	Nov-17	3/8	14IT403 Computer Organization	60	Apr-18	4/7
14IT304 Operating Systems	65	Nov-17	3/7	14IT404 Design & Analysis of Alg.	61	Apr-18	4/7
14IT305 Data Structures	44	Nov-17	4/5	14IT405 GUI Programming	45	Apr-18	3/5
14IT306 Object Oriented Programming	43	Nov-18	3/5	14IT406 Web Technologies	52	Nov-19	3/6
14ELL301 Soft Skills Lab	87	Nov-17	2/9	14ITL401 DAA Lab	54	Apr-18	2/6
14ITL302 Data Structures Lab	58	Nov-17	2/6	14ITL402 GUI Programming Lab	57	Nov-18	2/6
14ITL303 OOPS Lab	57	Nov-17	2/6	14ITL403 Web Technologies Lab	61	Apr-18	2/7
	512	Nov-18	6.03		482	Nov-19	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	69	Nov-18	3/7	14IT601 Introduction to Data Analytics	48	Apr-19	3/5
14IT502 Compiler Design	57	Nov-18	4/6	14IT602 Wireless Networks	46	Apr-19	4/5
14IT503 MP & MC	60	Nov-18	3/7	14IT603 Software Engineering	62	Apr-19	3/7
14IT504 Database Mgmt. Systems	43	Nov-18	4/5	14IT604 Enterprise Programming - I	42	Apr-19	4/5
14IT505 Data Communication & CN	44	Nov-18	3/5	14IT605 Introduction to Cyber Security	74	Apr-19	3/8
14IT506 Elective - I	55	Nov-18	3/6	14IT606 Elective - II	57	Apr-19	3/6
14ITL501 MPMC Lab	53	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14ITL502 RDBMS Lab	52	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	61	Apr-19	2/7
14ITL503 Elective-I Lab	61	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	78	Apr-19	2/8
	494	Nov-18	6.03		543	Apr-19	6.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	54	Nov-19	3/6	14IT801 IM & ED	81	Sep-20	3/9
14IT702 OOAD	54	Nov-19	3/6	14IT802 Cloud Programming	77	Sep-20	4/8
14IT703 Advanced Data Analaytics	52	Nov-19	4/6	14IT803 Elective - IV	69	Sep-20	3/7
14IT704 Enterprise Programming - II	63	Nov-19	4/7	14IT804 Elective - V	70	Sep-20	3/8
14IT705 Elective - III	59	Nov-19	3/6	14ITPR801 Project Work	108	Sep-20	10/8
14OE706 Open Elective	73	Nov-19	3/8	14ITL802 Cloud Programming Lab	59	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14ITL702 Advanced DA & CS Lab	66	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	66	Nov-19	2/7				
14ITL704 Term Paper	33	Nov-19	1/7				
	554	Nov-19	6.61		464	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4159	6.46

INFORMATION TECHNOLOGY

RALLABANDI V S R S DHEERAJ **2016-2020** **Y16AIT489**

RALLABANDI V SATYANARAYANA CHARYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	91	Nov-16	3/10
14CY103 Engineering Chemistry – I	85	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	82	Nov-16	3/9
14ES105 Environmental Studies	85	Nov-16	3/9
14EG106 Engineering Graphics	81	Nov-16	4/9
14CYL101 Chemistry Lab	97	Nov-16	2/10
14HWL102 Hardware Lab	98	Nov-16	2/10
14WSL103 Workshop	97	Nov-16	2/10
	778	Nov-16	9.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY203 Engineering Chemistry – II	98	Apr-17	3/10
14EL204 Communicative English	78	Apr-17	3/8
14EM205 Engineering Mechanics	76	Apr-17	4/8
14CP206 Problem Solving with Prog.	81	Apr-17	3/9
14PHL201 Physics lab	96	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	97	Apr-17	2/10
	779	Apr-17	8.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14IT302 Discrete Math. Structures	90	Nov-17	4/10
14IT303 Digital Logic Design	98	Nov-17	3/10
14IT304 Operating Systems	86	Nov-17	3/9
14IT305 Data Structures	92	Nov-17	4/10
14IT306 Object Oriented Programming	86	Nov-17	3/9
14ELL301 Soft Skills Lab	91	Nov-17	2/10
14ITL302 Data Structures Lab	97	Nov-17	2/10
14ITL303 OOPS Lab	95	Nov-17	2/10
	808	Nov-17	9.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14IT402 Automata Theory & FL	86	Apr-18	3/9
14IT403 Computer Organization	80	Apr-18	4/9
14IT404 Design & Analysis of Alg.	84	Apr-18	4/9
14IT405 GUI Programming	75	Apr-18	3/8
14IT406 Web Technologies	68	Apr-18	3/7
14ITL401 DAA Lab	82	Apr-18	2/9
14ITL402 GUI Programming Lab	97	Apr-18	2/10
14ITL403 Web Technologies Lab	93	Apr-18	2/10
	741	Apr-18	8.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	75	Nov-18	3/8
14IT502 Compiler Design	82	Nov-18	4/9
14IT503 MP & MC	89	Nov-18	3/9
14IT504 Database Mgmt. Systems	81	Nov-18	4/9
14IT505 Data Communication & CN	64	Nov-18	3/7
14IT506 Elective - I	70	Nov-18	3/8
14ITL501 MPMC Lab	87	Nov-18	2/9
14ITL502 RDBMS Lab	90	Nov-18	2/10
14ITL503 Elective-I Lab	87	Nov-18	2/9
	725	Nov-18	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	72	Apr-19	3/8
14IT602 Wireless Networks	67	Apr-19	4/7
14IT603 Software Engineering	65	Apr-19	3/7
14IT604 Enterprise Programming - I	67	Apr-19	4/7
14IT605 Introduction to Cyber Security	72	Apr-19	3/8
14IT606 Elective - II	53	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	91	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	92	Apr-19	2/10
	664	Apr-19	7.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	51	Nov-19	3/6
14IT702 OOAD	53	Nov-19	3/6
14IT703 Advanced Data Analaytics	52	Nov-19	4/6
14IT704 Enterprise Programming - II	64	Nov-19	4/7
14IT705 Elective - III	61	Nov-19	3/7
14OE706 Open Elective	72	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	86	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	82	Nov-19	2/9
14ITL704 Term Paper	40	Nov-19	1/9
	601	Nov-19	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	85	Sep-20	3/9
14IT802 Cloud Programming	85	Sep-20	4/9
14IT803 Elective - IV	76	Sep-20	3/8
14IT804 Elective - V	73	Sep-20	3/8
14ITPR801 Project Work	145	Sep-20	10/10
14ITL802 Cloud Programming Lab	83	Sep-20	2/9
	547	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5643	8.61

INFORMATION TECHNOLOGY

RAMISETTY SRIKANTH **2016-2020** **Y16AIT490**

RAMISETTY VENKATESWARLU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	73	Nov-16	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9
14ES105 Environmental Studies	93	Nov-16	3/10
14EG106 Engineering Graphics	83	Nov-16	4/9
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	89	Nov-16	2/9
14WSL103 Workshop	90	Nov-16	2/10
	774	Nov-16	9.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EL204 Communicative English	69	Apr-17	3/7
14EM205 Engineering Mechanics	66	Apr-17	4/7
14CP206 Problem Solving with Prog.	78	Apr-17	3/8
14PHL201 Physics lab	83	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	700	Apr-17	8.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14IT302 Discrete Math. Structures	85	Nov-17	4/9
14IT303 Digital Logic Design	87	Nov-17	3/9
14IT304 Operating Systems	87	Nov-17	3/9
14IT305 Data Structures	80	Nov-17	4/9
14IT306 Object Oriented Programming	88	Nov-17	3/9
14ELL301 Soft Skills Lab	90	Nov-17	2/10
14ITL302 Data Structures Lab	96	Nov-17	2/10
14ITL303 OOPS Lab	91	Nov-17	2/10
	777	Nov-17	9.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14IT402 Automata Theory & FL	73	Apr-18	3/8
14IT403 Computer Organization	65	Apr-18	4/7
14IT404 Design & Analysis of Alg.	75	Apr-18	4/8
14IT405 GUI Programming	72	Apr-18	3/8
14IT406 Web Technologies	71	Apr-18	3/8
14ITL401 DAA Lab	85	Apr-18	2/9
14ITL402 GUI Programming Lab	96	Apr-18	2/10
14ITL403 Web Technologies Lab	83	Apr-18	2/9
	683	Apr-18	8.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	78	Nov-18	3/8
14IT502 Compiler Design	76	Nov-18	4/8
14IT503 MP & MC	75	Nov-18	3/8
14IT504 Database Mgmt. Systems	75	Nov-18	4/8
14IT505 Data Communication & CN	63	Nov-18	3/7
14IT506 Elective - I	66	Nov-18	3/7
14ITL501 MPMC Lab	85	Nov-18	2/9
14ITL502 RDBMS Lab	81	Nov-18	2/9
14ITL503 Elective-I Lab	90	Nov-18	2/10
	689	Nov-18	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	69	Apr-19	3/7
14IT602 Wireless Networks	47	Apr-19	4/5
14IT603 Software Engineering	69	Apr-19	3/7
14IT604 Enterprise Programming - I	74	Apr-19	4/8
14IT605 Introduction to Cyber Security	79	Apr-19	3/8
14IT606 Elective - II	62	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	83	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	90	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	94	Apr-19	2/10
	667	Apr-19	7.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	67	Nov-19	3/7
14IT702 OOAD	60	Nov-19	3/7
14IT703 Advanced Data Analaytics	62	Nov-19	4/7
14IT704 Enterprise Programming - II	67	Nov-19	4/7
14IT705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	82	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	83	Nov-19	2/9
14ITL704 Term Paper	39	Nov-19	1/8
	630	Nov-19	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	79	Sep-20	3/8
14IT802 Cloud Programming	83	Sep-20	4/9
14IT803 Elective - IV	71	Sep-20	3/8
14IT804 Elective - V	60	Sep-20	3/7
14ITPR801 Project Work	138	Sep-20	10/10
14ITL802 Cloud Programming Lab	63	Sep-20	2/7
	494	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5414	8.26

INFORMATION TECHNOLOGY

RAVIPATI MANIKANTA **2016-2020** **Y16AIT491**

RAVIPATI SRINIVASA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Nov-16	4/6
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	58	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	54	Nov-16	3/6
14ES105 Environmental Studies	67	Nov-16	3/7
14EG106 Engineering Graphics	47	Nov-19	4/5
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	67	Nov-16	2/7
14WSL103 Workshop	89	Nov-16	2/9
	578	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL204 Communicative English	45	Apr-17	3/5
14EM205 Engineering Mechanics	44	Nov-17	4/5
14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14PHL201 Physics lab	65	Apr-17	2/7
14ELL202 English Comm. & Skills Lab	69	Apr-17	2/7
14CPL203 Problem Solving with Prog. Lab	64	Apr-17	2/7
	491	Nov-17	5.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	48	Nov-17	3/5
14IT302 Discrete Math. Structures	46	Nov-17	4/5
14IT303 Digital Logic Design	63	Nov-17	3/7
14IT304 Operating Systems	56	Nov-17	3/6
14IT305 Data Structures	57	Nov-17	4/6
14IT306 Object Oriented Programming	61	Nov-17	3/7
14ELL301 Soft Skills Lab	78	Nov-17	2/8
14ITL302 Data Structures Lab	58	Nov-17	2/6
14ITL303 OOPS Lab	58	Nov-17	2/6
	525	Nov-17	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14IT402 Automata Theory & FL	62	Apr-18	3/7
14IT403 Computer Organization	56	Apr-18	4/6
14IT404 Design & Analysis of Alg.	55	Apr-18	4/6
14IT405 GUI Programming	54	Apr-18	3/6
14IT406 Web Technologies	48	Apr-18	3/5
14ITL401 DAA Lab	56	Apr-18	2/6
14ITL402 GUI Programming Lab	77	Apr-18	2/8
14ITL403 Web Technologies Lab	67	Apr-18	2/7
	531	Apr-18	6.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	62	Nov-18	3/7
14IT502 Compiler Design	53	Nov-18	4/6
14IT503 MP & MC	45	Nov-18	3/5
14IT504 Database Mgmt. Systems	47	Nov-18	4/5
14IT505 Data Communication & CN	42	Nov-18	3/5
14IT506 Elective - I	49	Nov-18	3/5
14ITL501 MPMC Lab	68	Nov-18	2/7
14ITL502 RDBMS Lab	64	Nov-18	2/7
14ITL503 Elective-I Lab	67	Nov-18	2/7
	497	Nov-18	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	55	Apr-19	3/6
14IT602 Wireless Networks	47	Apr-19	4/5
14IT603 Software Engineering	66	Apr-19	3/7
14IT604 Enterprise Programming - I	54	Apr-19	4/6
14IT605 Introduction to Cyber Security	70	Apr-19	3/8
14IT606 Elective - II	59	Apr-19	3/6
14ITL601 Intr. to Data Analytics Lab	75	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	67	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	74	Apr-19	2/8
	567	Apr-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	56	Nov-19	3/6
14IT702 OOAD	62	Nov-19	3/7
14IT703 Advanced Data Analaytics	51	Nov-19	4/6
14IT704 Enterprise Programming - II	56	Nov-19	4/6
14IT705 Elective - III	52	Nov-19	3/6
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14ITL702 Advanced DA & CS Lab	68	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	69	Nov-19	2/7
14ITL704 Term Paper	31	Nov-19	1/7
	550	Nov-19	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	84	Sep-20	3/9
14IT802 Cloud Programming	77	Sep-20	4/8
14IT803 Elective - IV	71	Sep-20	3/8
14IT804 Elective - V	58	Sep-20	3/6
14ITPR801 Project Work	88	Sep-20	10/6
14ITL802 Cloud Programming Lab	58	Sep-20	2/6
	436	Sep-20	6.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4175	6.30

INFORMATION TECHNOLOGY

RAVURI PRIYANKA **2016-2020** **Y16AIT492**

RAVURI BALAKRISHNA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	69	Nov-16	4/7
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8
14ES105 Environmental Studies	81	Nov-16	3/9
14EG106 Engineering Graphics	64	Nov-16	4/7
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	96	Nov-16	2/10
	699	Nov-16	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	75	Apr-17	4/8
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	88	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	703	Apr-17	8.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	92	Nov-17	3/10
14IT302 Discrete Math. Structures	83	Nov-17	4/9
14IT303 Digital Logic Design	88	Nov-17	3/9
14IT304 Operating Systems	62	Nov-17	3/7
14IT305 Data Structures	72	Nov-17	4/8
14IT306 Object Oriented Programming	60	Nov-17	3/7
14ELL301 Soft Skills Lab	86	Nov-17	2/9
14ITL302 Data Structures Lab	79	Nov-17	2/8
14ITL303 OOPS Lab	86	Nov-17	2/9
	708	Nov-17	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14IT402 Automata Theory & FL	69	Apr-18	3/7
14IT403 Computer Organization	62	Apr-18	4/7
14IT404 Design & Analysis of Alg.	71	Apr-18	4/8
14IT405 GUI Programming	63	Apr-18	3/7
14IT406 Web Technologies	58	Apr-18	3/6
14ITL401 DAA Lab	70	Apr-18	2/8
14ITL402 GUI Programming Lab	81	Apr-18	2/9
14ITL403 Web Technologies Lab	84	Apr-18	2/9
	637	Apr-18	7.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	72	Nov-18	3/8
14IT502 Compiler Design	60	Nov-18	4/7
14IT503 MP & MC	57	Nov-18	3/6
14IT504 Database Mgmt. Systems	63	Nov-18	4/7
14IT505 Data Communication & CN	49	Nov-18	3/5
14IT506 Elective - I	59	Nov-18	3/6
14ITL501 MPMC Lab	64	Nov-18	2/7
14ITL502 RDBMS Lab	77	Nov-18	2/8
14ITL503 Elective-I Lab	75	Nov-18	2/8
	576	Nov-18	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	59	Apr-19	3/6
14IT602 Wireless Networks	58	Apr-19	4/6
14IT603 Software Engineering	70	Apr-19	3/8
14IT604 Enterprise Programming - I	50	Apr-19	4/6
14IT605 Introduction to Cyber Security	73	Apr-19	3/8
14IT606 Elective - II	67	Apr-19	3/7
14ITL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	67	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	79	Apr-19	2/8
	607	Apr-19	7.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	50	Nov-19	3/6
14IT702 OOAD	48	Nov-19	3/5
14IT703 Advanced Data Analaytics	53	Nov-19	4/6
14IT704 Enterprise Programming - II	63	Nov-19	4/7
14IT705 Elective - III	54	Nov-19	3/6
14OE706 Open Elective	72	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	77	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	68	Nov-19	2/7
14ITL704 Term Paper	36	Nov-19	1/8
	560	Nov-19	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	94	Sep-20	3/10
14IT802 Cloud Programming	80	Sep-20	4/9
14IT803 Elective - IV	72	Sep-20	3/8
14IT804 Elective - V	68	Sep-20	3/7
14ITPR801 Project Work	124	Sep-20	10/9
14ITL802 Cloud Programming Lab	67	Sep-20	2/7
	505	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4995	7.68

INFORMATION TECHNOLOGY

SHAIK SALMA SULTHANA **2016-2020** **Y16AIT495**

SHAIK RIYAZ AHAMMED **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-16	4/5
14PH102 Engineering Physics – I	62	Nov-16	3/7
14CY103 Engineering Chemistry – I	41	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	40	Nov-16	3/5
14ES105 Environmental Studies	55	Nov-16	3/6
14EG106 Engineering Graphics	69	Nov-16	4/7
14CYL101 Chemistry Lab	78	Nov-16	2/8
14HWL102 Hardware Lab	75	Nov-16	2/8
14WSL103 Workshop	86	Nov-16	2/9
	546	Nov-16	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	46	Apr-17	4/5
14PH202 Engineering Physics – II	44	Apr-17	3/5
14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL204 Communicative English	55	Apr-17	3/6
14EM205 Engineering Mechanics	46	Apr-17	4/5
14CP206 Problem Solving with Prog.	43	Apr-17	3/5
14PHL201 Physics lab	82	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	86	Apr-17	2/9
	550	Apr-17	6.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14IT302 Discrete Math. Structures	56	Nov-17	4/6
14IT303 Digital Logic Design	71	Nov-17	3/8
14IT304 Operating Systems	53	Nov-17	3/6
14IT305 Data Structures	62	Nov-17	4/7
14IT306 Object Oriented Programming	71	Nov-17	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14ITL302 Data Structures Lab	79	Nov-17	2/8
14ITL303 OOPS Lab	91	Nov-17	2/10
	620	Nov-17	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14IT402 Automata Theory & FL	53	Apr-18	3/6
14IT403 Computer Organization	55	Apr-18	4/6
14IT404 Design & Analysis of Alg.	58	Apr-18	4/6
14IT405 GUI Programming	54	Apr-18	3/6
14IT406 Web Technologies	70	Apr-18	3/8
14ITL401 DAA Lab	71	Apr-18	2/8
14ITL402 GUI Programming Lab	80	Apr-18	2/9
14ITL403 Web Technologies Lab	84	Apr-18	2/9
	588	Apr-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	63	Nov-18	3/7
14IT502 Compiler Design	52	Nov-18	4/6
14IT503 MP & MC	57	Nov-18	3/6
14IT504 Database Mgmt. Systems	63	Nov-18	4/7
14IT505 Data Communication & CN	49	Nov-18	3/5
14IT506 Elective - I	54	Nov-18	3/6
14ITL501 MPMC Lab	83	Nov-18	2/9
14ITL502 RDBMS Lab	89	Nov-18	2/9
14ITL503 Elective-I Lab	88	Nov-18	2/9
	598	Nov-18	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	59	Apr-19	3/6
14IT602 Wireless Networks	58	Apr-19	4/6
14IT603 Software Engineering	70	Apr-19	3/8
14IT604 Enterprise Programming - I	61	Apr-19	4/7
14IT605 Introduction to Cyber Security	67	Apr-19	3/7
14IT606 Elective - II	48	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	89	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	84	Apr-19	2/9
14ITL603 Intr. Cyber Security Lab	77	Apr-19	2/8
	613	Apr-19	7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	47	Nov-19	3/5
14IT702 OOAD	57	Nov-19	3/6
14IT703 Advanced Data Analaytics	52	Nov-19	4/6
14IT704 Enterprise Programming - II	57	Nov-19	4/6
14IT705 Elective - III	67	Nov-19	3/7
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	79	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	73	Nov-19	2/8
14ITL704 Term Paper	33	Nov-19	1/7
	567	Nov-19	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	88	Sep-20	3/9
14IT802 Cloud Programming	67	Sep-20	4/7
14IT803 Elective - IV	63	Sep-20	3/7
14IT804 Elective - V	57	Sep-20	3/6
14ITPR801 Project Work	107	Sep-20	10/8
14ITL802 Cloud Programming Lab	70	Sep-20	2/8
	452	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4534	6.86

INFORMATION TECHNOLOGY

TALLAPUREDDY GOWTHAMI **2016-2020** **Y16AIT498**

TALLAPUREDDY ASWATHA REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	56	Nov-16	4/6
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	73	Nov-16	4/8
14CYL101 Chemistry Lab	92	Nov-16	2/10
14HWL102 Hardware Lab	94	Nov-16	2/10
14WSL103 Workshop	93	Nov-16	2/10
	714	Nov-16	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL204 Communicative English	59	Apr-17	3/6
14EM205 Engineering Mechanics	54	Apr-17	4/6
14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14PHL201 Physics lab	79	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	633	Apr-17	7.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14IT302 Discrete Math. Structures	77	Nov-17	4/8
14IT303 Digital Logic Design	82	Nov-17	3/9
14IT304 Operating Systems	56	Nov-17	3/6
14IT305 Data Structures	72	Nov-17	4/8
14IT306 Object Oriented Programming	68	Nov-17	3/7
14ELL301 Soft Skills Lab	90	Nov-17	2/10
14ITL302 Data Structures Lab	83	Nov-17	2/9
14ITL303 OOPS Lab	79	Nov-17	2/8
	689	Nov-17	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14IT402 Automata Theory & FL	77	Apr-18	3/8
14IT403 Computer Organization	62	Apr-18	4/7
14IT404 Design & Analysis of Alg.	79	Apr-18	4/8
14IT405 GUI Programming	66	Apr-18	3/7
14IT406 Web Technologies	58	Apr-18	3/6
14ITL401 DAA Lab	79	Apr-18	2/8
14ITL402 GUI Programming Lab	76	Apr-18	2/8
14ITL403 Web Technologies Lab	86	Apr-18	2/9
	655	Apr-18	7.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	72	Nov-18	3/8
14IT502 Compiler Design	59	Nov-18	4/6
14IT503 MP & MC	61	Nov-18	3/7
14IT504 Database Mgmt. Systems	58	Nov-18	4/6
14IT505 Data Communication & CN	59	Nov-18	3/6
14IT506 Elective - I	48	Nov-18	3/5
14ITL501 MPMC Lab	87	Nov-18	2/9
14ITL502 RDBMS Lab	90	Nov-18	2/10
14ITL503 Elective-I Lab	83	Nov-18	2/9
	617	Nov-18	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	55	Apr-19	3/6
14IT602 Wireless Networks	58	Apr-19	4/6
14IT603 Software Engineering	55	Apr-19	3/6
14IT604 Enterprise Programming - I	55	Apr-19	4/6
14IT605 Introduction to Cyber Security	83	Apr-19	3/9
14IT606 Elective - II	44	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	84	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	68	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	87	Apr-19	2/9
	589	Apr-19	6.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	46	Nov-19	3/5
14IT702 OOAD	74	Nov-19	3/8
14IT703 Advanced Data Analaytics	57	Nov-19	4/6
14IT704 Enterprise Programming - II	62	Nov-19	4/7
14IT705 Elective - III	66	Nov-19	3/7
14OE706 Open Elective	86	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	76	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7
14ITL704 Term Paper	39	Nov-19	1/8
	609	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	97	Sep-20	3/10
14IT802 Cloud Programming	86	Sep-20	4/9
14IT803 Elective - IV	76	Sep-20	3/8
14IT804 Elective - V	77	Sep-20	3/8
14ITPR801 Project Work	118	Sep-20	10/8
14ITL802 Cloud Programming Lab	72	Sep-20	2/8
	526	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5032	7.56

INFORMATION TECHNOLOGY

THOKALA SRINIVASULU **2016-2020** **Y16AIT500**

THOKALA LINGARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	88	Nov-16	3/9	14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	93	Nov-16	3/10	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	90	Nov-16	3/10	14EM205 Engineering Mechanics	87	Apr-17	4/9
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	80	Apr-17	3/9
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	96	Apr-17	2/10
14HWL102 Hardware Lab	91	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	786	Nov-16	9.11		743	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14IT302 Discrete Math. Structures	77	Nov-17	4/8	14IT402 Automata Theory & FL	86	Apr-18	3/9
14IT303 Digital Logic Design	99	Nov-17	3/10	14IT403 Computer Organization	63	Apr-18	4/7
14IT304 Operating Systems	71	Nov-17	3/8	14IT404 Design & Analysis of Alg.	83	Apr-18	4/9
14IT305 Data Structures	87	Nov-17	4/9	14IT405 GUI Programming	64	Apr-18	3/7
14IT306 Object Oriented Programming	88	Nov-17	3/9	14IT406 Web Technologies	71	Apr-18	3/8
14ELL301 Soft Skills Lab	86	Nov-17	2/9	14ITL401 DAA Lab	91	Apr-18	2/10
14ITL302 Data Structures Lab	97	Nov-17	2/10	14ITL402 GUI Programming Lab	98	Apr-18	2/10
14ITL303 OOPS Lab	83	Nov-17	2/9	14ITL403 Web Technologies Lab	90	Apr-18	2/10
	778	Nov-17	9.03		725	Apr-18	8.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	85	Nov-18	3/9	14IT601 Introduction to Data Analytics	69	Apr-19	3/7
14IT502 Compiler Design	75	Nov-18	4/8	14IT602 Wireless Networks	53	Apr-19	4/6
14IT503 MP & MC	73	Nov-18	3/8	14IT603 Software Engineering	75	Apr-19	3/8
14IT504 Database Mgmt. Systems	69	Nov-18	4/7	14IT604 Enterprise Programming - I	80	Apr-19	4/9
14IT505 Data Communication & CN	62	Nov-18	3/7	14IT605 Introduction to Cyber Security	84	Apr-19	3/9
14IT506 Elective - I	76	Nov-18	3/8	14IT606 Elective - II	51	Apr-19	3/6
14ITL501 MPMC Lab	86	Nov-18	2/9	14ITL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14ITL502 RDBMS Lab	74	Nov-18	2/8	14ITL602 Enterprise Prog. - I Lab	89	Apr-19	2/9
14ITL503 Elective-I Lab	90	Nov-18	2/10	14ITL603 Intr. Cyber Security Lab	95	Apr-19	2/10
	690	Nov-18	8.07		681	Apr-19	7.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	42	Nov-19	3/5	14IT801 IM & ED	89	Sep-20	3/9
14IT702 OOAD	59	Nov-19	3/6	14IT802 Cloud Programming	83	Sep-20	4/9
14IT703 Advanced Data Analaytics	58	Nov-19	4/6	14IT803 Elective - IV	84	Sep-20	3/9
14IT704 Enterprise Programming - II	72	Nov-19	4/8	14IT804 Elective - V	76	Sep-20	3/8
14IT705 Elective - III	62	Nov-19	3/7	14ITPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14ITL802 Cloud Programming Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	87	Nov-19	2/9				
14ITL703 Enterprise Prog. - II Lab	85	Nov-19	2/9				
14ITL704 Term Paper	36	Nov-19	1/8				
	608	Nov-19	7.15		544	Sep-20	9.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5555	8.44

INFORMATION TECHNOLOGY

VALLEPU SRIKANTH **2016-2020** **Y16AIT502**

VALLEPU NAGESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	65	Nov-16	4/7
14PH102 Engineering Physics – I	62	Nov-16	3/7
14CY103 Engineering Chemistry – I	64	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6
14ES105 Environmental Studies	78	Nov-16	3/8
14EG106 Engineering Graphics	78	Nov-16	4/8
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	84	Nov-16	2/9
14WSL103 Workshop	87	Nov-16	2/9
	657	Nov-16	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL204 Communicative English	58	Apr-17	3/6
14EM205 Engineering Mechanics	48	Apr-17	4/5
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	585	Apr-17	6.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14IT302 Discrete Math. Structures	61	Nov-17	4/7
14IT303 Digital Logic Design	76	Nov-17	3/8
14IT304 Operating Systems	44	Nov-17	3/5
14IT305 Data Structures	69	Nov-17	4/7
14IT306 Object Oriented Programming	64	Nov-17	3/7
14ELL301 Soft Skills Lab	82	Nov-17	2/9
14ITL302 Data Structures Lab	88	Nov-17	2/9
14ITL303 OOPS Lab	85	Nov-17	2/9
	640	Nov-17	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14IT402 Automata Theory & FL	43	Apr-18	3/5
14IT403 Computer Organization	43	Apr-18	4/5
14IT404 Design & Analysis of Alg.	49	Apr-18	4/5
14IT405 GUI Programming	48	Apr-18	3/5
14IT406 Web Technologies	66	Apr-18	3/7
14ITL401 DAA Lab	65	Apr-18	2/7
14ITL402 GUI Programming Lab	79	Apr-18	2/8
14ITL403 Web Technologies Lab	91	Apr-18	2/10
	541	Apr-18	6.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	61	Nov-18	3/7
14IT502 Compiler Design	43	Nov-18	4/5
14IT503 MP & MC	55	Nov-18	3/6
14IT504 Database Mgmt. Systems	44	Nov-18	4/5
14IT505 Data Communication & CN	48	Nov-18	3/5
14IT506 Elective - I	46	Nov-18	3/5
14ITL501 MPMC Lab	80	Nov-18	2/9
14ITL502 RDBMS Lab	74	Nov-18	2/8
14ITL503 Elective-I Lab	90	Nov-18	2/10
	541	Nov-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	65	Apr-19	3/7
14IT602 Wireless Networks	45	Apr-19	4/5
14IT603 Software Engineering	69	Apr-19	3/7
14IT604 Enterprise Programming - I	50	Apr-19	4/6
14IT605 Introduction to Cyber Security	59	Apr-19	3/6
14IT606 Elective - II	43	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	85	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	94	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	89	Apr-19	2/9
	599	Apr-19	6.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	55	Nov-19	3/6
14IT702 OOAD	56	Nov-19	3/6
14IT703 Advanced Data Analaytics	50	Nov-19	4/6
14IT704 Enterprise Programming - II	57	Nov-19	4/6
14IT705 Elective - III	55	Nov-19	3/6
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	87	Nov-19	2/9
14ITL703 Enterprise Prog. - II Lab	91	Nov-19	2/10
14ITL704 Term Paper	34	Nov-19	1/7
	590	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	92	Sep-20	3/10
14IT802 Cloud Programming	81	Sep-20	4/9
14IT803 Elective - IV	80	Sep-20	3/9
14IT804 Elective - V	66	Sep-20	3/7
14ITPR801 Project Work	134	Sep-20	10/9
14ITL802 Cloud Programming Lab	83	Sep-20	2/9
	536	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4689	7.05

INFORMATION TECHNOLOGY

VARRE PAVAN TEJA **2016-2020** **Y16AIT503**

VARRE SIVA GAJAPATHI RAJU **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	58	Nov-16	4/6
14PH102 Engineering Physics – I	64	Nov-16	3/7
14CY103 Engineering Chemistry – I	50	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	73	Nov-16	3/8
14EG106 Engineering Graphics	56	Nov-16	4/6
14CYL101 Chemistry Lab	79	Nov-16	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8
14WSL103 Workshop	89	Nov-16	2/9
	607	Nov-16	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL204 Communicative English	56	Apr-17	3/6
14EM205 Engineering Mechanics	40	Apr-17	4/5
14CP206 Problem Solving with Prog.	46	Apr-17	3/5
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	509	Apr-17	6.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7
14IT302 Discrete Math. Structures	77	Nov-17	4/8
14IT303 Digital Logic Design	68	Nov-17	3/7
14IT304 Operating Systems	62	Nov-17	3/7
14IT305 Data Structures	69	Nov-17	4/7
14IT306 Object Oriented Programming	73	Nov-17	3/8
14ELL301 Soft Skills Lab	85	Nov-17	2/9
14ITL302 Data Structures Lab	82	Nov-17	2/9
14ITL303 OOPS Lab	83	Nov-17	2/9
	666	Nov-17	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14IT402 Automata Theory & FL	75	Apr-18	3/8
14IT403 Computer Organization	66	Apr-18	4/7
14IT404 Design & Analysis of Alg.	64	Apr-18	4/7
14IT405 GUI Programming	60	Apr-18	3/7
14IT406 Web Technologies	64	Apr-18	3/7
14ITL401 DAA Lab	77	Apr-18	2/8
14ITL402 GUI Programming Lab	91	Apr-18	2/10
14ITL403 Web Technologies Lab	84	Apr-18	2/9
	646	Apr-18	7.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	66	Nov-18	3/7
14IT502 Compiler Design	56	Nov-18	4/6
14IT503 MP & MC	63	Nov-18	3/7
14IT504 Database Mgmt. Systems	59	Nov-18	4/6
14IT505 Data Communication & CN	46	Nov-18	3/5
14IT506 Elective - I	44	Nov-18	3/5
14ITL501 MPMC Lab	69	Nov-18	2/7
14ITL502 RDBMS Lab	65	Nov-18	2/7
14ITL503 Elective-I Lab	90	Nov-18	2/10
	558	Nov-18	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	59	Apr-19	3/6
14IT602 Wireless Networks	40	Apr-19	4/5
14IT603 Software Engineering	56	Apr-19	3/6
14IT604 Enterprise Programming - I	53	Apr-19	4/6
14IT605 Introduction to Cyber Security	56	Nov-19	3/6
14IT606 Elective - II	42	Nov-19	3/5
14ITL601 Intr. to Data Analytics Lab	88	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	93	Apr-19	2/10
14ITL603 Intr. Cyber Security Lab	80	Apr-19	2/9
	567	Nov-19	6.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	57	Nov-19	3/6
14IT702 OOAD	55	Nov-19	3/6
14IT703 Advanced Data Analaytics	56	Nov-19	4/6
14IT704 Enterprise Programming - II	63	Nov-19	4/7
14IT705 Elective - III	50	Nov-19	3/6
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ITL702 Advanced DA & CS Lab	79	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	79	Nov-19	2/8
14ITL704 Term Paper	39	Nov-19	1/8
	588	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	78	Sep-20	3/8
14IT802 Cloud Programming	67	Sep-20	4/7
14IT803 Elective - IV	72	Sep-20	3/8
14IT804 Elective - V	56	Sep-20	3/6
14ITPR801 Project Work	102	Sep-20	10/7
14ITL802 Cloud Programming Lab	62	Sep-20	2/7
	437	Sep-20	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4578	6.91

INFORMATION TECHNOLOGY

VELAMALA VENKATA SAI SANTOSH ADITYA **2016-2020** **Y16AIT504**

VELAMALA KRISHNA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Nov-16	4/7
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	57	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	60	Nov-16	3/7
14ES105 Environmental Studies	72	Nov-16	3/8
14EG106 Engineering Graphics	68	Nov-16	4/7
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	65	Nov-16	2/7
14WSL103 Workshop	89	Nov-16	2/9
	619	Nov-16	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	24	-	4/0
14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL204 Communicative English	55	Apr-17	3/6
14EM205 Engineering Mechanics	46	Apr-17	4/5
14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14PHL201 Physics lab	77	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	535	-	5.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14IT302 Discrete Math. Structures	59	Nov-17	4/6
14IT303 Digital Logic Design	63	Nov-17	3/7
14IT304 Operating Systems	41	Nov-17	3/5
14IT305 Data Structures	58	Nov-17	4/6
14IT306 Object Oriented Programming	52	Nov-17	3/6
14ELL301 Soft Skills Lab	78	Nov-17	2/8
14ITL302 Data Structures Lab	87	Nov-17	2/9
14ITL303 OOPS Lab	69	Nov-17	2/7
	579	Nov-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	33	-	3/0
14IT402 Automata Theory & FL	55	Apr-18	3/6
14IT403 Computer Organization	40	Apr-18	4/5
14IT404 Design & Analysis of Alg.	59	Apr-18	4/6
14IT405 GUI Programming	41	Nov-19	3/5
14IT406 Web Technologies	42	Apr-18	3/5
14ITL401 DAA Lab	67	Apr-18	2/7
14ITL402 GUI Programming Lab	75	Apr-18	2/8
14ITL403 Web Technologies Lab	74	Apr-18	2/8
	486	-	5.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	62	Nov-18	3/7
14IT502 Compiler Design	43	Nov-19	4/5
14IT503 MP & MC	43	Nov-18	3/5
14IT504 Database Mgmt. Systems	41	Apr-19	4/5
14IT505 Data Communication & CN	42	Apr-19	3/5
14IT506 Elective - I	45	Apr-19	3/5
14ITL501 MPMC Lab	64	Nov-18	2/7
14ITL502 RDBMS Lab	65	Nov-18	2/7
14ITL503 Elective-I Lab	79	Nov-18	2/8
	484	Nov-19	5.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	43	Nov-19	3/5
14IT602 Wireless Networks	40	Apr-19	4/5
14IT603 Software Engineering	51	Apr-19	3/6
14IT604 Enterprise Programming - I	40	Apr-19	4/5
14IT605 Introduction to Cyber Security	44	Nov-19	3/5
14IT606 Elective - II	40	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	77	Apr-19	2/8
14ITL602 Enterprise Prog. - I Lab	67	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	76	Apr-19	2/8
	478	Nov-19	5.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	25	-	3/0
14IT702 OOAD	47	Nov-19	3/5
14IT703 Advanced Data Analaytics	43	Nov-19	4/5
14IT704 Enterprise Programming - II	48	Nov-19	4/5
14IT705 Elective - III	40	Nov-19	3/5
14OE706 Open Elective	42	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	78	Nov-19	2/8
14ITL703 Enterprise Prog. - II Lab	61	Nov-19	2/7
14ITL704 Term Paper	35	Nov-19	1/8
	457	-	5.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	69	Sep-20	3/7
14IT802 Cloud Programming	60	Sep-20	4/7
14IT803 Elective - IV	54	Sep-20	3/6
14IT804 Elective - V	53	Sep-20	3/6
14ITPR801 Project Work	91	Sep-20	10/7
14ITL802 Cloud Programming Lab	58	Sep-20	2/6
	385	Sep-20	6.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4023	--

INFORMATION TECHNOLOGY

VONGAVOLU RAVI KISHORE **2016-2020** **Y16AIT506**

VONGAVOLU VENKATESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	81	Nov-16	3/9	14EL204 Communicative English	64	Apr-17	3/7
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	70	Nov-16	4/8	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	84	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14WSL103 Workshop	82	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	737	Nov-16	8.96		577	Apr-17	6.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14IT302 Discrete Math. Structures	77	Nov-17	4/8	14IT402 Automata Theory & FL	75	Apr-18	3/8
14IT303 Digital Logic Design	87	Nov-17	3/9	14IT403 Computer Organization	67	Apr-18	4/7
14IT304 Operating Systems	75	Nov-17	3/8	14IT404 Design & Analysis of Alg.	78	Apr-18	4/8
14IT305 Data Structures	65	Nov-17	4/7	14IT405 GUI Programming	56	Apr-18	3/6
14IT306 Object Oriented Programming	69	Nov-17	3/7	14IT406 Web Technologies	44	Apr-18	3/5
14ELL301 Soft Skills Lab	79	Nov-17	2/8	14ITL401 DAA Lab	50	Apr-18	2/6
14ITL302 Data Structures Lab	67	Nov-17	2/7	14ITL402 GUI Programming Lab	65	Apr-18	2/7
14ITL303 OOPS Lab	62	Nov-17	2/7	14ITL403 Web Technologies Lab	67	Apr-18	2/7
	638	Nov-17	7.46		568	Apr-18	6.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT501 Professional Ethics & HV	73	Nov-18	3/8	14IT601 Introduction to Data Analytics	48	Apr-19	3/5
14IT502 Compiler Design	64	Nov-18	4/7	14IT602 Wireless Networks	57	Apr-19	4/6
14IT503 MP & MC	59	Nov-18	3/6	14IT603 Software Engineering	67	Apr-19	3/7
14IT504 Database Mgmt. Systems	48	Nov-18	4/5	14IT604 Enterprise Programming - I	55	Apr-19	4/6
14IT505 Data Communication & CN	50	Nov-18	3/6	14IT605 Introduction to Cyber Security	68	Apr-19	3/7
14IT506 Elective - I	61	Nov-18	3/7	14IT606 Elective - II	63	Apr-19	3/7
14ITL501 MPMC Lab	53	Nov-18	2/6	14ITL601 Intr. to Data Analytics Lab	68	Apr-19	2/7
14ITL502 RDBMS Lab	51	Nov-18	2/6	14ITL602 Enterprise Prog. - I Lab	61	Apr-19	2/7
14ITL503 Elective-I Lab	68	Nov-18	2/7	14ITL603 Intr. Cyber Security Lab	75	Apr-19	2/8
	527	Nov-18	6.42		562	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14IT701 Advanced Cyber Security	52	Nov-19	3/6	14IT801 IM & ED	97	Sep-20	3/10
14IT702 OOAD	57	Nov-19	3/6	14IT802 Cloud Programming	72	Sep-20	4/8
14IT703 Advanced Data Analaytics	50	Nov-19	4/6	14IT803 Elective - IV	71	Sep-20	3/8
14IT704 Enterprise Programming - II	70	Nov-19	4/8	14IT804 Elective - V	78	Sep-20	3/8
14IT705 Elective - III	67	Nov-19	3/7	14ITPR801 Project Work	107	Sep-20	10/8
14OE706 Open Elective	58	Nov-19	3/6	14ITL802 Cloud Programming Lab	50	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14ITL702 Advanced DA & CS Lab	60	Nov-19	2/7				
14ITL703 Enterprise Prog. - II Lab	63	Nov-19	2/7				
14ITL704 Term Paper	30	Nov-19	1/7				
	543	Nov-19	6.69		475	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4627	7.20

INFORMATION TECHNOLOGY

VOOTLA SWAPNA SRI **2016-2020** **Y16AIT507**

VOOTLA VEERAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	81	Nov-16	4/9
14PH102 Engineering Physics – I	90	Nov-16	3/10
14CY103 Engineering Chemistry – I	76	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	76	Nov-16	3/8
14ES105 Environmental Studies	93	Nov-16	3/10
14EG106 Engineering Graphics	86	Nov-16	4/9
14CYL101 Chemistry Lab	87	Nov-16	2/9
14HWL102 Hardware Lab	95	Nov-16	2/10
14WSL103 Workshop	94	Nov-16	2/10
	778	Nov-16	9.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL204 Communicative English	79	Apr-17	3/8
14EM205 Engineering Mechanics	94	Apr-17	4/10
14CP206 Problem Solving with Prog.	79	Apr-17	3/8
14PHL201 Physics lab	96	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	756	Apr-17	8.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	77	Nov-17	3/8
14IT302 Discrete Math. Structures	83	Nov-17	4/9
14IT303 Digital Logic Design	91	Nov-17	3/10
14IT304 Operating Systems	78	Nov-17	3/8
14IT305 Data Structures	74	Nov-17	4/8
14IT306 Object Oriented Programming	84	Nov-17	3/9
14ELL301 Soft Skills Lab	90	Nov-17	2/10
14ITL302 Data Structures Lab	77	Nov-17	2/8
14ITL303 OOPS Lab	84	Nov-17	2/9
	738	Nov-17	8.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14IT402 Automata Theory & FL	76	Apr-18	3/8
14IT403 Computer Organization	75	Apr-18	4/8
14IT404 Design & Analysis of Alg.	89	Apr-18	4/9
14IT405 GUI Programming	76	Apr-18	3/8
14IT406 Web Technologies	72	Apr-18	3/8
14ITL401 DAA Lab	85	Apr-18	2/9
14ITL402 GUI Programming Lab	95	Apr-18	2/10
14ITL403 Web Technologies Lab	86	Apr-18	2/9
	726	Apr-18	8.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	81	Nov-18	3/9
14IT502 Compiler Design	64	Nov-18	4/7
14IT503 MP & MC	74	Nov-18	3/8
14IT504 Database Mgmt. Systems	80	Nov-18	4/9
14IT505 Data Communication & CN	67	Nov-18	3/7
14IT506 Elective - I	52	Nov-18	3/6
14ITL501 MPMC Lab	86	Nov-18	2/9
14ITL502 RDBMS Lab	82	Nov-18	2/9
14ITL503 Elective-I Lab	83	Nov-18	2/9
	669	Nov-18	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	79	Apr-19	3/8
14IT602 Wireless Networks	66	Apr-19	4/7
14IT603 Software Engineering	75	Apr-19	3/8
14IT604 Enterprise Programming - I	73	Apr-19	4/8
14IT605 Introduction to Cyber Security	60	Apr-19	3/7
14IT606 Elective - II	49	Apr-19	3/5
14ITL601 Intr. to Data Analytics Lab	83	Apr-19	2/9
14ITL602 Enterprise Prog. - I Lab	79	Apr-19	2/8
14ITL603 Intr. Cyber Security Lab	85	Apr-19	2/9
	649	Apr-19	7.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	49	Nov-19	3/5
14IT702 OOAD	67	Nov-19	3/7
14IT703 Advanced Data Analaytics	59	Nov-19	4/6
14IT704 Enterprise Programming - II	64	Nov-19	4/7
14IT705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	90	Nov-19	2/10
14ITL703 Enterprise Prog. - II Lab	68	Nov-19	2/7
14ITL704 Term Paper	39	Nov-19	1/8
	624	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	87	Sep-20	3/9
14IT802 Cloud Programming	82	Sep-20	4/9
14IT803 Elective - IV	70	Sep-20	3/8
14IT804 Elective - V	71	Sep-20	3/8
14ITPR801 Project Work	126	Sep-20	10/9
14ITL802 Cloud Programming Lab	77	Sep-20	2/8
	513	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5453	8.30

INFORMATION TECHNOLOGY

YENUGANTI ROHITH **2016-2020** **Y16AIT513**

YENUGANTI THATHARAO **SEPTEMBER-2020** **PASS**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-18	4/5
14PH102 Engineering Physics – I	59	Nov-16	3/6
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6
14ES105 Environmental Studies	77	Nov-16	3/8
14EG106 Engineering Graphics	55	Nov-16	4/6
14CYL101 Chemistry Lab	75	Nov-16	2/8
14HWL102 Hardware Lab	69	Nov-16	2/7
14WSL103 Workshop	89	Nov-16	2/9
	576	Nov-18	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	49	Apr-17	4/5
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL204 Communicative English	54	Apr-17	3/6
14EM205 Engineering Mechanics	50	Nov-19	4/6
14CP206 Problem Solving with Prog.	54	Apr-17	3/6
14PHL201 Physics lab	78	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	552	Nov-19	6.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Nov-17	3/5
14IT302 Discrete Math. Structures	45	Nov-17	4/5
14IT303 Digital Logic Design	57	Nov-17	3/6
14IT304 Operating Systems	42	Nov-17	3/5
14IT305 Data Structures	57	Nov-17	4/6
14IT306 Object Oriented Programming	43	Nov-17	3/5
14ELL301 Soft Skills Lab	83	Nov-17	2/9
14ITL302 Data Structures Lab	57	Nov-17	2/6
14ITL303 OOPS Lab	60	Nov-17	2/7
	486	Nov-17	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	40	Apr-19	3/5
14IT402 Automata Theory & FL	42	Nov-19	3/5
14IT403 Computer Organization	41	Nov-18	4/5
14IT404 Design & Analysis of Alg.	40	Apr-18	4/5
14IT405 GUI Programming	53	Nov-19	3/6
14IT406 Web Technologies	46	Apr-18	3/5
14ITL401 DAA Lab	66	Apr-18	2/7
14ITL402 GUI Programming Lab	61	Nov-18	2/7
14ITL403 Web Technologies Lab	62	Apr-18	2/7
	451	Nov-19	5.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT501 Professional Ethics & HV	53	Nov-18	3/6
14IT502 Compiler Design	42	Apr-19	4/5
14IT503 MP & MC	41	Nov-18	3/5
14IT504 Database Mgmt. Systems	40	Apr-19	4/5
14IT505 Data Communication & CN	45	Nov-19	3/5
14IT506 Elective - I	44	Nov-18	3/5
14ITL501 MPMC Lab	56	Nov-18	2/6
14ITL502 RDBMS Lab	58	Nov-18	2/6
14ITL503 Elective-I Lab	66	Nov-18	2/7
	445	Nov-19	5.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT601 Introduction to Data Analytics	40	Nov-19	3/5
14IT602 Wireless Networks	42	Apr-19	4/5
14IT603 Software Engineering	47	Apr-19	3/5
14IT604 Enterprise Programming - I	41	Apr-19	4/5
14IT605 Introduction to Cyber Security	43	Apr-19	3/5
14IT606 Elective - II	52	Nov-19	3/6
14ITL601 Intr. to Data Analytics Lab	62	Apr-19	2/7
14ITL602 Enterprise Prog. - I Lab	64	Apr-19	2/7
14ITL603 Intr. Cyber Security Lab	68	Apr-19	2/7
	459	Nov-19	5.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14IT701 Advanced Cyber Security	40	Nov-19	3/5
14IT702 OOAD	46	Nov-19	3/5
14IT703 Advanced Data Analaytics	50	Nov-19	4/6
14IT704 Enterprise Programming - II	47	Nov-19	4/5
14IT705 Elective - III	46	Nov-19	3/5
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ITL702 Advanced DA & CS Lab	60	Nov-19	2/7
14ITL703 Enterprise Prog. - II Lab	62	Nov-19	2/7
14ITL704 Term Paper	31	Nov-19	1/7
	478	Nov-19	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14IT801 IM & ED	62	Sep-20	3/7
14IT802 Cloud Programming	69	Sep-20	4/7
14IT803 Elective - IV	61	Sep-20	3/7
14IT804 Elective - V	45	Sep-20	3/5
14ITPR801 Project Work	87	Sep-20	10/6
14ITL802 Cloud Programming Lab	60	Sep-20	2/7
	384	Sep-20	6.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3831	5.95

ELECTRONICS & COMMUNICATIONS ENGINEERING

AALA NAGA MAHA LAKSHMI **2016-2020** **Y16AEC401**

AALA SAMBASIVA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	65	Nov-16	3/7	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14EM105 Engineering Mechanics	75	Nov-16	4/8	14ES205 Environmental Studies	81	Apr-17	3/9
14CP106 Problem Solving with Prog.	76	Nov-16	3/8	14EG206 Engineering Graphics	82	Apr-17	4/9
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	99	Nov-16	2/10	14WSL203 Workshop	94	Apr-17	2/10
	701	Nov-16	8.07		746	Apr-17	8.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC302 Data Structures using C	69	Nov-17	3/7	14EC402 Electronic Circuits - I	71	Apr-18	3/8
14EC303 Electronic Devices	65	Nov-17	3/7	14EC403 EMF Theory	44	Apr-18	3/5
14EC304 Signal and Systems	63	Nov-17	4/7	14EC404 Analog Communications	72	Apr-18	4/8
14EC305 Digital Electronics	56	Nov-17	4/6	14EC405 Network Analysis & Synthesis	58	Apr-18	4/6
14EC306 Circuit Theory	68	Nov-17	3/7	14EC406 Basic Instrumentation	64	Apr-18	3/7
14ECL301 Data Structures Lab	85	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	77	Nov-17	2/8	14ECL402 Analog Communication Lab	79	Apr-18	2/8
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	638	Nov-17	7.34		632	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	57	Nov-18	4/6	14EC601 Professional Ethics & HV	74	Apr-19	3/8
14EC502 Linear Control Systems	51	Nov-18	4/6	14EC602 MP & MC	61	Apr-19	4/7
14EC503 Electronic Circuits - II	57	Nov-18	3/6	14EC603 Digital Signal Processing	55	Apr-19	4/6
14EC504 EMW & Transmission lines	54	Nov-18	3/6	14EC604 Antenna & Wave Propagation	61	Apr-19	3/7
14EC505 Digital Communications	58	Nov-18	3/6	14EC605 OOP with Java	78	Apr-19	3/8
14EC506 Elective - I	49	Nov-18	3/5	14EC606 Elective - II	58	Apr-19	3/6
14ECL501 PSPICE Lab	77	Nov-18	2/8	14ELL601 Soft Skills Lab	90	Apr-19	2/10
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10	14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	80	Apr-19	2/9
	582	Nov-18	6.57		636	Apr-19	7.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	65	Nov-19	3/7	14EC801 RADAR Engineering	55	Sep-20	3/6
14EC702 VLSI Design	55	Nov-19	4/6	14EC802 Fiber Optic Communication	56	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	81	Nov-19	3/9	14EC803 Elective - IV	74	Sep-20	4/8
14EC704 Digital Image Processing	55	Nov-19	3/6	14EC804 Elective - V	65	Sep-20	3/7
14EC705 Elective - III	63	Nov-19	4/7	14ECPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	62	Nov-19	2/7				
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8				
14ECL704 Term Paper	46	Nov-19	1/10				
	603	Nov-19	7.23		468	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5006	**7.63**

ELECTRONICS & COMMUNICATIONS ENGINEERING

ADAPA HEMANTH REDDY **2016-2020** **Y16AEC403**

ADAPA SAMBI REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	85	Nov-16	3/9	14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL104 Communicative English	64	Nov-16	3/7	14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14EM105 Engineering Mechanics	62	Nov-16	4/7	14ES205 Environmental Studies	92	Apr-17	3/10
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	75	Apr-17	4/8
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	86	Apr-17	2/9
	677	Nov-16	7.92		775	Apr-17	9.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14EC302 Data Structures using C	76	Nov-17	3/8	14EC402 Electronic Circuits - I	78	Apr-18	3/8
14EC303 Electronic Devices	69	Nov-17	3/7	14EC403 EMF Theory	53	Apr-18	3/6
14EC304 Signal and Systems	74	Nov-17	4/8	14EC404 Analog Communications	63	Apr-18	4/7
14EC305 Digital Electronics	77	Nov-17	4/8	14EC405 Network Analysis & Synthesis	73	Apr-18	4/8
14EC306 Circuit Theory	70	Nov-17	3/8	14EC406 Basic Instrumentation	68	Apr-18	3/7
14ECL301 Data Structures Lab	92	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	75	Apr-18	2/8
14ECL302 Electronic Device Lab	69	Nov-17	2/7	14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL303 Digital Electronics Lab	83	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	684	Nov-17	8.03		656	Apr-18	7.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	66	Nov-18	4/7	14EC601 Professional Ethics & HV	77	Apr-19	3/8
14EC502 Linear Control Systems	63	Nov-18	4/7	14EC602 MP & MC	76	Apr-19	4/8
14EC503 Electronic Circuits - II	81	Nov-18	3/9	14EC603 Digital Signal Processing	56	Apr-19	4/6
14EC504 EMW & Transmission lines	69	Nov-18	3/7	14EC604 Antenna & Wave Propagation	77	Apr-19	3/8
14EC505 Digital Communications	69	Nov-18	3/7	14EC605 OOP with Java	77	Apr-19	3/8
14EC506 Elective - I	78	Nov-18	3/8	14EC606 Elective - II	68	Apr-19	3/7
14ECL501 PSPICE Lab	87	Nov-18	2/9	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	71	Apr-19	2/8
	686	Nov-18	7.80		681	Apr-19	7.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	69	Sep-20	3/7
14EC702 VLSI Design	75	Nov-19	4/8	14EC802 Fiber Optic Communication	76	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	83	Nov-19	3/9	14EC803 Elective - IV	70	Sep-20	4/8
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	57	Sep-20	3/6
14EC705 Elective - III	73	Nov-19	4/8	14ECPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	76	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	99	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	85	Nov-19	2/9				
14ECL704 Term Paper	46	Nov-19	1/10				
	717	Nov-19	8.34		477	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5353	8.10

ELECTRONICS & COMMUNICATIONS ENGINEERING

AKKALA VAMSI KRISHNA **2016-2020** **Y16AEC404**

AKKALA POLESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	54	Nov-16	4/6
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	62	Nov-16	3/7
14EL104 Communicative English	51	Nov-16	3/6
14EM105 Engineering Mechanics	49	Nov-16	4/5
14CP106 Problem Solving with Prog.	63	Nov-16	3/7
14PHL101 Physics lab	85	Nov-16	2/9
14ELL102 English Communication	67	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8
	580	Nov-16	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	50	Nov-17	4/6
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14ES205 Environmental Studies	58	Apr-17	3/6
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	81	Apr-17	2/9
14HWL202 Hardware Lab	92	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	646	Nov-17	7.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	65	Nov-17	3/7
14EC302 Data Structures using C	77	Nov-17	3/8
14EC303 Electronic Devices	65	Nov-17	3/7
14EC304 Signal and Systems	76	Nov-17	4/8
14EC305 Digital Electronics	69	Nov-17	4/7
14EC306 Circuit Theory	71	Nov-17	3/8
14ECL301 Data Structures Lab	79	Nov-17	2/8
14ECL302 Electronic Device Lab	82	Nov-17	2/9
14ECL303 Digital Electronics Lab	67	Nov-17	2/7
	651	Nov-17	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14EC402 Electronic Circuits - I	83	Apr-18	3/9
14EC403 EMF Theory	46	Apr-18	3/5
14EC404 Analog Communications	67	Apr-18	4/7
14EC405 Network Analysis & Synthesis	74	Apr-18	4/8
14EC406 Basic Instrumentation	72	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	83	Apr-18	2/9
14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	655	Apr-18	7.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	48	Nov-18	4/5
14EC502 Linear Control Systems	54	Nov-18	4/6
14EC503 Electronic Circuits - II	67	Nov-18	3/7
14EC504 EMW & Transmission lines	47	Nov-18	3/5
14EC505 Digital Communications	50	Nov-18	3/6
14EC506 Elective - I	70	Nov-18	3/8
14ECL501 PSPICE Lab	65	Nov-18	2/7
14ECL502 Integrated Circuits Lab	77	Nov-18	2/8
14ECL503 Digital Comm. Lab	68	Nov-18	2/7
	546	Nov-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC602 MP & MC	75	Apr-19	4/8
14EC603 Digital Signal Processing	43	Apr-19	4/5
14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC605 OOP with Java	82	Apr-19	3/9
14EC606 Elective - II	82	Apr-19	3/9
14ELL601 Soft Skills Lab	77	Apr-19	2/8
14ECL602 MP & MC Lab	64	Apr-19	2/7
14ECL603 OOP using Java Lab	70	Apr-19	2/8
	621	Apr-19	7.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	69	Nov-19	3/7
14EC702 VLSI Design	60	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	76	Nov-19	3/8
14EC704 Digital Image Processing	57	Nov-19	3/6
14EC705 Elective - III	68	Nov-19	4/7
14OE706 Open Elective	78	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ECL702 VHDL Lab	88	Nov-19	2/9
14ECL703 SIP Lab using Scilab	74	Nov-19	2/8
14ECL704 Term Paper	45	Nov-19	1/10
	650	Nov-19	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	71	Sep-20	3/8
14EC802 Fiber Optic Communication	70	Sep-20	3/8
14EC803 Elective - IV	68	Sep-20	4/7
14EC804 Elective - V	60	Sep-20	3/7
14ECPR801 Project Work	124	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	81	Sep-20	2/9
	474	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4823	7.39

ELECTRONICS & COMMUNICATIONS ENGINEERING

ALAHARI BALA VENKATA SAI VISWANATH **2016-2020** **Y16AEC405**

ALAHARI HANUMANTHA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	72	Nov-16	3/8
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EL104 Communicative English	59	Nov-16	3/6
14EM105 Engineering Mechanics	60	Nov-16	4/7
14CP106 Problem Solving with Prog.	52	Nov-16	3/6
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	84	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9
	610	Nov-16	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EE204 Basic Electrical and Electronics	63	Apr-17	3/7
14ES205 Environmental Studies	49	Apr-17	3/5
14EG206 Engineering Graphics	51	Apr-17	4/6
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	79	Apr-17	2/8
14WSL203 Workshop	91	Apr-17	2/10
	600	Apr-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	69	Nov-17	3/7
14EC302 Data Structures using C	47	Nov-17	3/5
14EC303 Electronic Devices	6	-	3/0
14EC304 Signal and Systems	62	Nov-17	4/7
14EC305 Digital Electronics	47	Nov-17	4/5
14EC306 Circuit Theory	54	Nov-17	3/6
14ECL301 Data Structures Lab	75	Nov-17	2/8
14ECL302 Electronic Device Lab	82	Nov-17	2/9
14ECL303 Digital Electronics Lab	78	Nov-17	2/8
	520	-	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC403 EMF Theory	16	-	3/0
14EC404 Analog Communications	40	Apr-18	4/5
14EC405 Network Analysis & Synthesis	62	Apr-18	4/7
14EC406 Basic Instrumentation	42	Apr-18	3/5
14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL402 Analog Communication Lab	75	Apr-18	2/8
14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	519	-	5.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	43	Nov-18	4/5
14EC502 Linear Control Systems	44	Apr-19	4/5
14EC503 Electronic Circuits - II	14	-	3/0
14EC504 EMW & Transmission lines	34	-	3/0
14EC505 Digital Communications	11	-	3/0
14EC506 Elective - I	16	-	3/0
14ECL501 PSPICE Lab	51	Apr-19	2/6
14ECL502 Integrated Circuits Lab	68	Nov-18	2/7
14ECL503 Digital Comm. Lab	67	Apr-19	2/7
	348	-	3.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	57	Nov-19	3/6
14EC602 MP & MC	40	Apr-19	4/5
14EC603 Digital Signal Processing	13	-	4/0
14EC604 Antenna & Wave Propagation	9	-	3/0
14EC605 OOP with Java	42	Apr-19	3/5
14EC606 Elective - II	15	-	3/0
14ELL601 Soft Skills Lab	77	Apr-19	2/8
14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL603 OOP using Java Lab	80	Apr-19	2/9
	412	-	3.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	33	-	3/0
14EC702 VLSI Design	8	-	4/0
14EC703 Micro Wave Theory & Tech.	47	Nov-19	3/5
14EC704 Digital Image Processing	14	-	3/0
14EC705 Elective - III	22	-	4/0
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	79	Nov-19	2/8
14ECL703 SIP Lab using Scilab	39	-	2/0
14ECL704 Term Paper	45	Nov-19	1/10
	400	-	2.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	52	Sep-20	3/6
14EC802 Fiber Optic Communication	32	-	3/0
14EC803 Elective - IV	44	Sep-20	4/5
14EC804 Elective - V	40	Sep-20	3/5
14ECPR801 Project Work	143	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	69	Sep-20	2/7
	380	-	6.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3789	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

ALAPATI AKHIL **2016-2020** **Y16AEC406**

ALAPATI VEERANJANEYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	92	Nov-16	4/10	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	65	Nov-16	3/7	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EL104 Communicative English	76	Nov-16	3/8	14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14EM105 Engineering Mechanics	76	Nov-16	4/8	14ES205 Environmental Studies	79	Apr-17	3/8
14CP106 Problem Solving with Prog.	75	Nov-16	3/8	14EG206 Engineering Graphics	92	Apr-17	4/10
14PHL101 Physics lab	92	Nov-16	2/10	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	83	Nov-16	2/9	14HWL202 Hardware Lab	77	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	737	Nov-16	8.69		758	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14EC302 Data Structures using C	91	Nov-17	3/10	14EC402 Electronic Circuits - I	81	Apr-18	3/9
14EC303 Electronic Devices	72	Nov-17	3/8	14EC403 EMF Theory	63	Apr-18	3/7
14EC304 Signal and Systems	72	Nov-17	4/8	14EC404 Analog Communications	74	Apr-18	4/8
14EC305 Digital Electronics	72	Nov-17	4/8	14EC405 Network Analysis & Synthesis	70	Apr-18	4/8
14EC306 Circuit Theory	79	Nov-17	3/8	14EC406 Basic Instrumentation	60	Apr-18	3/7
14ECL301 Data Structures Lab	94	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	91	Nov-17	2/10	14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL303 Digital Electronics Lab	91	Nov-17	2/10	14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	751	Nov-17	8.80		692	Apr-18	8.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	54	Nov-18	4/6	14EC601 Professional Ethics & HV	56	Apr-19	3/6
14EC502 Linear Control Systems	74	Nov-18	4/8	14EC602 MP & MC	75	Apr-19	4/8
14EC503 Electronic Circuits - II	69	Nov-18	3/7	14EC603 Digital Signal Processing	74	Apr-19	4/8
14EC504 EMW & Transmission lines	81	Nov-18	3/9	14EC604 Antenna & Wave Propagation	74	Apr-19	3/8
14EC505 Digital Communications	75	Nov-18	3/8	14EC605 OOP with Java	84	Apr-19	3/9
14EC506 Elective - I	66	Nov-18	3/7	14EC606 Elective - II	76	Apr-19	3/8
14ECL501 PSPICE Lab	94	Nov-18	2/10	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	88	Nov-18	2/9	14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL503 Digital Comm. Lab	97	Nov-18	2/10	14ECL603 OOP using Java Lab	92	Apr-19	2/10
	698	Nov-18	7.96		711	Apr-19	8.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	72	Nov-19	3/8	14EC801 RADAR Engineering	79	Sep-20	3/8
14EC702 VLSI Design	70	Nov-19	4/8	14EC802 Fiber Optic Communication	80	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9	14EC803 Elective - IV	78	Sep-20	4/8
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	69	Sep-20	3/7
14EC705 Elective - III	71	Nov-19	4/8	14ECPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	94	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	87	Nov-19	2/9				
14ECL704 Term Paper	45	Nov-19	1/10				
	699	Nov-19	8.23		522	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5568	**8.46**

ELECTRONICS & COMMUNICATIONS ENGINEERING

AMARA VENKATA NAGA SAI DIVYA SREE **2016-2020** **Y16AEC407**

AMARA SIVA RAMA PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	67	Nov-16	4/7	14ES205 Environmental Studies	67	Apr-17	3/7
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	86	Apr-17	4/9
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	95	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	92	Apr-17	2/10
	648	Nov-16	7.42		707	Apr-17	8.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EC302 Data Structures using C	75	Nov-17	3/8	14EC402 Electronic Circuits - I	59	Apr-18	3/6
14EC303 Electronic Devices	53	Nov-17	3/6	14EC403 EMF Theory	46	Apr-18	3/5
14EC304 Signal and Systems	55	Nov-17	4/6	14EC404 Analog Communications	53	Apr-18	4/6
14EC305 Digital Electronics	56	Nov-17	4/6	14EC405 Network Analysis & Synthesis	65	Apr-18	4/7
14EC306 Circuit Theory	57	Nov-17	3/6	14EC406 Basic Instrumentation	50	Apr-18	3/6
14ECL301 Data Structures Lab	82	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	71	Nov-17	2/8	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	83	Nov-17	2/9	14ECL403 Signals & Systems Lab	78	Apr-18	2/8
	614	Nov-17	7.19		588	Apr-18	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	42	Nov-18	4/5	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	56	Nov-18	4/6	14EC602 MP & MC	58	Apr-19	4/6
14EC503 Electronic Circuits - II	50	Nov-18	3/6	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	24	-	3/0	14EC604 Antenna & Wave Propagation	40	Apr-19	3/5
14EC505 Digital Communications	42	Nov-18	3/5	14EC605 OOP with Java	61	Apr-19	3/7
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	46	Apr-19	3/5
14ECL501 PSPICE Lab	61	Nov-18	2/7	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8	14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL503 Digital Comm. Lab	90	Nov-18	2/10	14ECL603 OOP using Java Lab	77	Apr-19	2/8
	498	-	5.57		541	Apr-19	6.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	50	Nov-19	3/6	14EC801 RADAR Engineering	45	Sep-20	3/5
14EC702 VLSI Design	44	Nov-19	4/5	14EC802 Fiber Optic Communication	49	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	57	Nov-19	3/6	14EC803 Elective - IV	57	Sep-20	4/6
14EC704 Digital Image Processing	51	Nov-19	3/6	14EC804 Elective - V	50	Sep-20	3/6
14EC705 Elective - III	45	Nov-19	4/5	14ECPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	43	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	81	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9				
14ECL704 Term Paper	43	Nov-19	1/9				
	536	Nov-19	6.26		424	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4556	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

ANNAM SAI VIJAYA LAKSHMI **2016-2020** **Y16AEC408**

ANNAM SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	98	Nov-16	4/10	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	92	Nov-16	3/10	14PH202 Engineering Physics – II	98	Apr-17	3/10
14CY103 Engineering Chemistry – I	88	Nov-16	3/9	14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	98	Apr-17	3/10
14EM105 Engineering Mechanics	88	Nov-16	4/9	14ES205 Environmental Studies	89	Apr-17	3/9
14CP106 Problem Solving with Prog.	85	Nov-16	3/9	14EG206 Engineering Graphics	95	Apr-17	4/10
14PHL101 Physics lab	94	Nov-16	2/10	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	86	Nov-16	2/9	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10	14WSL203 Workshop	94	Apr-17	2/10
	796	Nov-16	9.19		849	Apr-17	9.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	96	Nov-17	3/10	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14EC302 Data Structures using C	94	Nov-17	3/10	14EC402 Electronic Circuits - I	96	Apr-18	3/10
14EC303 Electronic Devices	83	Nov-17	3/9	14EC403 EMF Theory	77	Apr-18	3/8
14EC304 Signal and Systems	83	Nov-17	4/9	14EC404 Analog Communications	94	Apr-18	4/10
14EC305 Digital Electronics	79	Nov-17	4/8	14EC405 Network Analysis & Synthesis	80	Apr-18	4/9
14EC306 Circuit Theory	87	Nov-17	3/9	14EC406 Basic Instrumentation	82	Apr-18	3/9
14ECL301 Data Structures Lab	97	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	96	Nov-17	2/10	14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL303 Digital Electronics Lab	98	Nov-17	2/10	14ECL403 Signals & Systems Lab	72	Apr-18	2/8
	813	Nov-17	9.30		769	Apr-18	9.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	84	Nov-18	4/9	14EC601 Professional Ethics & HV	81	Apr-19	3/9
14EC502 Linear Control Systems	80	Nov-18	4/9	14EC602 MP & MC	77	Apr-19	4/8
14EC503 Electronic Circuits - II	90	Nov-18	3/10	14EC603 Digital Signal Processing	74	Apr-19	4/8
14EC504 EMW & Transmission lines	79	Nov-18	3/8	14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC505 Digital Communications	79	Nov-18	3/8	14EC605 OOP with Java	95	Apr-19	3/10
14EC506 Elective - I	87	Nov-18	3/9	14EC606 Elective - II	95	Apr-19	3/10
14ECL501 PSPICE Lab	97	Nov-18	2/10	14ELL601 Soft Skills Lab	90	Apr-19	2/10
14ECL502 Integrated Circuits Lab	95	Nov-18	2/10	14ECL602 MP & MC Lab	95	Apr-19	2/10
14ECL503 Digital Comm. Lab	98	Nov-18	2/10	14ECL603 OOP using Java Lab	93	Apr-19	2/10
	789	Nov-18	9.11		781	Apr-19	9.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	82	Nov-19	3/9	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	82	Nov-19	4/9	14EC802 Fiber Optic Communication	86	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	89	Nov-19	3/9	14EC803 Elective - IV	89	Sep-20	4/9
14EC704 Digital Image Processing	76	Nov-19	3/8	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	72	Nov-19	4/8	14ECPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	95	Nov-19	2/10				
14ECL704 Term Paper	47	Nov-19	1/10				
	755	Nov-19	8.80		564	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6116	9.24

ELECTRONICS & COMMUNICATIONS ENGINEERING

AVULA MAHENDRA **2016-2020** **Y16AEC409**

AVULA KONDAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	53	Nov-16	3/6	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	57	Nov-16	4/6	14ES205 Environmental Studies	84	Apr-17	3/9
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	49	Apr-17	4/5
14PHL101 Physics lab	79	Nov-16	2/8	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	63	Nov-16	2/7	14WSL203 Workshop	89	Apr-17	2/9
	539	Nov-16	6.42		671	Apr-17	7.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EC302 Data Structures using C	74	Nov-17	3/8	14EC402 Electronic Circuits - I	55	Apr-18	3/6
14EC303 Electronic Devices	44	Nov-17	3/5	14EC403 EMF Theory	40	Apr-19	3/5
14EC304 Signal and Systems	40	Nov-17	4/5	14EC404 Analog Communications	53	Apr-18	4/6
14EC305 Digital Electronics	44	Nov-17	4/5	14EC405 Network Analysis & Synthesis	46	Apr-18	4/5
14EC306 Circuit Theory	48	Apr-18	3/5	14EC406 Basic Instrumentation	58	Apr-18	3/6
14ECL301 Data Structures Lab	65	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	73	Apr-18	2/8
14ECL302 Electronic Device Lab	75	Nov-17	2/8	14ECL402 Analog Communication Lab	72	Apr-18	2/8
14ECL303 Digital Electronics Lab	71	Nov-17	2/8	14ECL403 Signals & Systems Lab	74	Apr-18	2/8
	525	Apr-18	6.19		544	Apr-19	6.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	55	Nov-18	4/6	14EC601 Professional Ethics & HV	59	Apr-19	3/6
14EC502 Linear Control Systems	53	Nov-18	4/6	14EC602 MP & MC	56	Apr-19	4/6
14EC503 Electronic Circuits - II	60	Nov-18	3/7	14EC603 Digital Signal Processing	45	Apr-19	4/5
14EC504 EMW & Transmission lines	52	Nov-18	3/6	14EC604 Antenna & Wave Propagation	59	Apr-19	3/6
14EC505 Digital Communications	49	Nov-18	3/5	14EC605 OOP with Java	56	Apr-19	3/6
14EC506 Elective - I	57	Nov-19	3/6	14EC606 Elective - II	45	Apr-19	3/5
14ECL501 PSPICE Lab	60	Nov-18	2/7	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	79	Nov-18	2/8	14ECL602 MP & MC Lab	80	Apr-19	2/9
14ECL503 Digital Comm. Lab	78	Nov-18	2/8	14ECL603 OOP using Java Lab	76	Apr-19	2/8
	543	Nov-19	6.38		554	Apr-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	56	Nov-19	3/6	14EC801 RADAR Engineering	45	Sep-20	3/5
14EC702 VLSI Design	48	Nov-19	4/5	14EC802 Fiber Optic Communication	46	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	68	Nov-19	3/7	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	58	Nov-19	3/6	14EC804 Elective - V	40	Sep-20	3/5
14EC705 Elective - III	49	Nov-19	4/5	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	71	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	82	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	75	Nov-19	2/8				
14ECL704 Term Paper	44	Nov-19	1/9				
	592	Nov-19	6.65		400	Sep-20	7.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4368	6.62

ELECTRONICS & COMMUNICATIONS ENGINEERING

BAIRRAJU SHARANYA **2016-2020** **Y16AEC410**

BAIRRAJU RAVI CHANDRA RAJU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	91	Nov-16	4/10	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	92	Nov-16	3/10	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	86	Apr-17	3/9
14EM105 Engineering Mechanics	81	Nov-16	4/9	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	88	Nov-16	3/9	14EG206 Engineering Graphics	82	Apr-17	4/9
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	85	Nov-16	2/9	14HWL202 Hardware Lab	95	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	781	Nov-16	9.30		789	Apr-17	9.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14EC302 Data Structures using C	78	Nov-17	3/8	14EC402 Electronic Circuits - I	71	Apr-18	3/8
14EC303 Electronic Devices	76	Nov-17	3/8	14EC403 EMF Theory	69	Apr-18	3/7
14EC304 Signal and Systems	79	Nov-17	4/8	14EC404 Analog Communications	87	Apr-18	4/9
14EC305 Digital Electronics	63	Nov-17	4/7	14EC405 Network Analysis & Synthesis	83	Apr-18	4/9
14EC306 Circuit Theory	74	Nov-17	3/8	14EC406 Basic Instrumentation	69	Apr-18	3/7
14ECL301 Data Structures Lab	80	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	82	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	92	Apr-18	2/10
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	709	Nov-17	8.19		715	Apr-18	8.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	64	Nov-18	4/7	14EC601 Professional Ethics & HV	87	Apr-19	3/9
14EC502 Linear Control Systems	75	Nov-18	4/8	14EC602 MP & MC	85	Apr-19	4/9
14EC503 Electronic Circuits - II	86	Nov-18	3/9	14EC603 Digital Signal Processing	79	Apr-19	4/8
14EC504 EMW & Transmission lines	76	Nov-18	3/8	14EC604 Antenna & Wave Propagation	72	Apr-19	3/8
14EC505 Digital Communications	76	Nov-18	3/8	14EC605 OOP with Java	95	Apr-19	3/10
14EC506 Elective - I	68	Nov-18	3/7	14EC606 Elective - II	82	Apr-19	3/9
14ECL501 PSPICE Lab	89	Nov-18	2/9	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	91	Apr-19	2/10
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	94	Apr-19	2/10
	707	Nov-18	8.07		771	Apr-19	9

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	82	Nov-19	3/9	14EC801 RADAR Engineering	52	Sep-20	3/6
14EC702 VLSI Design	61	Nov-19	4/7	14EC802 Fiber Optic Communication	62	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	91	Nov-19	3/10	14EC803 Elective - IV	74	Sep-20	4/8
14EC704 Digital Image Processing	73	Nov-19	3/8	14EC804 Elective - V	61	Sep-20	3/7
14EC705 Elective - III	75	Nov-19	4/8	14ECPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	71	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	81	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	90	Nov-19	2/10				
14ECL704 Term Paper	46	Nov-19	1/10				
	714	Nov-19	8.53		463	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5649	**8.64**

ELECTRONICS & COMMUNICATIONS ENGINEERING

BANAVATH SIVA KUMARI BAI **2016-2020** **Y16AEC411**

BANAVATH HANUMA NAIK **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5
14PH102 Engineering Physics – I	45	Nov-16	3/5
14CY103 Engineering Chemistry – I	49	Apr-17	3/5
14EL104 Communicative English	43	Nov-16	3/5
14EM105 Engineering Mechanics	18	-	4/0
14CP106 Problem Solving with Prog.	47	Nov-16	3/5
14PHL101 Physics lab	76	Nov-16	2/8
14ELL102 English Communication	79	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8
	476	-	4.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	76	Apr-17	2/8
14HWL202 Hardware Lab	76	Apr-17	2/8
14WSL203 Workshop	93	Apr-17	2/10
	625	Apr-17	7.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	47	Nov-17	3/5
14EC302 Data Structures using C	67	Nov-17	3/7
14EC303 Electronic Devices	60	Nov-17	3/7
14EC304 Signal and Systems	53	Nov-17	4/6
14EC305 Digital Electronics	54	Nov-17	4/6
14EC306 Circuit Theory	22	-	3/0
14ECL301 Data Structures Lab	62	Nov-17	2/7
14ECL302 Electronic Device Lab	86	Nov-17	2/9
14ECL303 Digital Electronics Lab	67	Nov-17	2/7
	518	-	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	28	-	3/0
14EC402 Electronic Circuits - I	55	Apr-18	3/6
14EC403 EMF Theory	24	-	3/0
14EC404 Analog Communications	47	Apr-18	4/5
14EC405 Network Analysis & Synthesis	46	Apr-18	4/5
14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL402 Analog Communication Lab	70	Apr-18	2/8
14ECL403 Signals & Systems Lab	70	Apr-18	2/8
	478	-	4.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	50	Nov-18	4/6
14EC502 Linear Control Systems	47	Nov-18	4/5
14EC503 Electronic Circuits - II	49	Nov-18	3/5
14EC504 EMW & Transmission lines	24	-	3/0
14EC505 Digital Communications	48	Nov-18	3/5
14EC506 Elective - I	61	Nov-18	3/7
14ECL501 PSPICE Lab	84	Nov-18	2/9
14ECL502 Integrated Circuits Lab	72	Nov-18	2/8
14ECL503 Digital Comm. Lab	72	Nov-18	2/8
	507	-	5.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC602 MP & MC	57	Apr-19	4/6
14EC603 Digital Signal Processing	43	Nov-19	4/5
14EC604 Antenna & Wave Propagation	43	Apr-19	3/5
14EC605 OOP with Java	60	Apr-19	3/7
14EC606 Elective - II	51	Apr-19	3/6
14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL602 MP & MC Lab	64	Apr-19	2/7
14ECL603 OOP using Java Lab	64	Apr-19	2/7
	523	Nov-19	6.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	61	Nov-19	3/7
14EC702 VLSI Design	45	Nov-19	4/5
14EC703 Micro Wave Theory & Tech.	67	Nov-19	3/7
14EC704 Digital Image Processing	49	Nov-19	3/5
14EC705 Elective - III	49	Nov-19	4/5
14OE706 Open Elective	63	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ECL702 VHDL Lab	75	Nov-19	2/8
14ECL703 SIP Lab using Scilab	73	Nov-19	2/8
14ECL704 Term Paper	44	Nov-19	1/9
	564	Nov-19	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	51	Sep-20	3/6
14EC802 Fiber Optic Communication	54	Sep-20	3/6
14EC803 Elective - IV	55	Sep-20	4/6
14EC804 Elective - V	57	Sep-20	3/6
14ECPR801 Project Work	132	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	69	Sep-20	2/7
	418	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4109	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

BANDELA JHANSI **2016-2020** **Y16AEC412**

BANDELA MALYADRI **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	64	Apr-17	3/7	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14EM105 Engineering Mechanics	48	Nov-17	4/5	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	68	Apr-17	4/7
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	76	Apr-17	2/8
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	597	Nov-17	7		666	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14EC302 Data Structures using C	69	Nov-17	3/7	14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC303 Electronic Devices	57	Nov-17	3/6	14EC403 EMF Theory	63	Nov-19	3/7
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	66	Apr-18	4/7
14EC305 Digital Electronics	68	Nov-17	4/7	14EC405 Network Analysis & Synthesis	55	Apr-18	4/6
14EC306 Circuit Theory	51	Nov-17	3/6	14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL301 Data Structures Lab	83	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	78	Apr-18	2/8
14ECL302 Electronic Device Lab	78	Nov-17	2/8	14ECL402 Analog Communication Lab	84	Apr-18	2/9
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	80	Apr-18	2/9
	640	Nov-17	7.38		623	Nov-19	7.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	74	Nov-18	4/8	14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC502 Linear Control Systems	71	Nov-18	4/8	14EC602 MP & MC	74	Apr-19	4/8
14EC503 Electronic Circuits - II	73	Nov-18	3/8	14EC603 Digital Signal Processing	55	Apr-19	4/6
14EC504 EMW & Transmission lines	61	Nov-18	3/7	14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC505 Digital Communications	58	Nov-18	3/6	14EC605 OOP with Java	71	Apr-19	3/8
14EC506 Elective - I	82	Nov-18	3/9	14EC606 Elective - II	78	Apr-19	3/8
14ECL501 PSPICE Lab	70	Nov-18	2/8	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	86	Nov-18	2/9	14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL503 Digital Comm. Lab	73	Nov-18	2/8	14ECL603 OOP using Java Lab	72	Apr-19	2/8
	648	Nov-18	7.84		652	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	65	Nov-19	3/7	14EC801 RADAR Engineering	70	Sep-20	3/8
14EC702 VLSI Design	78	Nov-19	4/8	14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	80	Nov-19	3/9	14EC803 Elective - IV	74	Sep-20	4/8
14EC704 Digital Image Processing	60	Nov-19	3/7	14EC804 Elective - V	58	Sep-20	3/6
14EC705 Elective - III	70	Nov-19	4/8	14ECPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	87	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ECL702 VHDL Lab	84	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	73	Nov-19	2/8				
14ECL704 Term Paper	44	Nov-19	1/9				
	678	Nov-19	8.11		477	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4981	**7.63**

ELECTRONICS & COMMUNICATIONS ENGINEERING

BANDIKALLU JAYA SURYA **2016-2020** **Y16AEC413**

BANDIKALLU RAMAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH102 Engineering Physics – I	66	Nov-16	3/7	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL104 Communicative English	50	Nov-16	3/6	14EE204 Basic Electrical and Electronics	68	Apr-17	3/7
14EM105 Engineering Mechanics	56	Nov-16	4/6	14ES205 Environmental Studies	77	Apr-17	3/8
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	57	Apr-17	4/6
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	78	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	70	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	583	Nov-16	6.84		610	Apr-17	7

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	65	Nov-17	3/7	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14EC302 Data Structures using C	66	Nov-17	3/7	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	48	Nov-17	3/5	14EC403 EMF Theory	43	Nov-18	3/5
14EC304 Signal and Systems	52	Nov-17	4/6	14EC404 Analog Communications	40	Apr-18	4/5
14EC305 Digital Electronics	48	Nov-17	4/5	14EC405 Network Analysis & Synthesis	53	Apr-18	4/6
14EC306 Circuit Theory	49	Nov-17	3/5	14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	60	Nov-17	2/7	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	66	Nov-17	2/7	14ECL403 Signals & Systems Lab	78	Apr-18	2/8
	535	Nov-17	6.23		552	Nov-18	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	51	Nov-18	4/6	14EC601 Professional Ethics & HV	55	Apr-19	3/6
14EC502 Linear Control Systems	46	Nov-18	4/5	14EC602 MP & MC	57	Apr-19	4/6
14EC503 Electronic Circuits - II	49	Nov-18	3/5	14EC603 Digital Signal Processing	22	-	4/0
14EC504 EMW & Transmission lines	57	Nov-18	3/6	14EC604 Antenna & Wave Propagation	49	Apr-19	3/5
14EC505 Digital Communications	41	Nov-18	3/5	14EC605 OOP with Java	49	Apr-19	3/5
14EC506 Elective - I	62	Nov-18	3/7	14EC606 Elective - II	62	Apr-19	3/7
14ECL501 PSPICE Lab	82	Nov-18	2/9	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	73	Nov-18	2/8	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	70	Nov-18	2/8	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	531	Nov-18	6.26		511	-	5.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	40	Nov-19	3/5	14EC801 RADAR Engineering	58	Sep-20	3/6
14EC702 VLSI Design	50	Nov-19	4/6	14EC802 Fiber Optic Communication	66	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6	14EC803 Elective - IV	64	Sep-20	4/7
14EC704 Digital Image Processing	56	Nov-19	3/6	14EC804 Elective - V	45	Sep-20	3/5
14EC705 Elective - III	54	Nov-19	4/6	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	76	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	66	Nov-19	2/7				
14ECL704 Term Paper	45	Nov-19	1/10				
	556	Nov-19	6.57		446	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4324	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

BANKA NAVEEN **2016-2020** **Y16AEC414**

BANKA SESHARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Nov-16	4/9	14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	71	Nov-16	3/8	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14EM105 Engineering Mechanics	66	Nov-16	4/7	14ES205 Environmental Studies	89	Apr-17	3/9
14CP106 Problem Solving with Prog.	72	Nov-16	3/8	14EG206 Engineering Graphics	89	Apr-17	4/9
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	685	Nov-16	8.11		768	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC302 Data Structures using C	73	Nov-17	3/8	14EC402 Electronic Circuits - I	86	Apr-18	3/9
14EC303 Electronic Devices	59	Nov-17	3/6	14EC403 EMF Theory	64	Apr-18	3/7
14EC304 Signal and Systems	59	Nov-17	4/6	14EC404 Analog Communications	81	Apr-18	4/9
14EC305 Digital Electronics	73	Nov-17	4/8	14EC405 Network Analysis & Synthesis	73	Apr-18	4/8
14EC306 Circuit Theory	60	Nov-17	3/7	14EC406 Basic Instrumentation	68	Apr-18	3/7
14ECL301 Data Structures Lab	92	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL302 Electronic Device Lab	92	Nov-17	2/10	14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL303 Digital Electronics Lab	80	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	662	Nov-17	7.73		717	Apr-18	8.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	75	Nov-18	4/8	14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC502 Linear Control Systems	74	Nov-18	4/8	14EC602 MP & MC	74	Apr-19	4/8
14EC503 Electronic Circuits - II	77	Nov-18	3/8	14EC603 Digital Signal Processing	66	Apr-19	4/7
14EC504 EMW & Transmission lines	77	Nov-18	3/8	14EC604 Antenna & Wave Propagation	62	Apr-19	3/7
14EC505 Digital Communications	76	Nov-18	3/8	14EC605 OOP with Java	93	Apr-19	3/10
14EC506 Elective - I	65	Nov-18	3/7	14EC606 Elective - II	69	Apr-19	3/7
14ECL501 PSPICE Lab	90	Nov-18	2/10	14ELL601 Soft Skills Lab	76	Apr-19	2/8
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	93	Nov-18	2/10	14ECL603 OOP using Java Lab	90	Apr-19	2/10
	708	Nov-18	8.26		698	Apr-19	8.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	68	Nov-19	3/7	14EC801 RADAR Engineering	69	Sep-20	3/7
14EC702 VLSI Design	61	Nov-19	4/7	14EC802 Fiber Optic Communication	74	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	84	Nov-19	3/9	14EC803 Elective - IV	89	Sep-20	4/9
14EC704 Digital Image Processing	64	Nov-19	3/7	14EC804 Elective - V	58	Sep-20	3/6
14EC705 Elective - III	68	Nov-19	4/7	14ECPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	83	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	84	Nov-19	2/9				
14ECL704 Term Paper	46	Nov-19	1/10				
	685	Nov-19	7.96		507	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5430	8.29

ELECTRONICS & COMMUNICATIONS ENGINEERING

BEJJANKI LASYA **2016-2020** **Y16AEC415**

BEJJANKI VISWANADHA CHARYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	97	Apr-17	4/10
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	82	Nov-16	3/9	14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14EM105 Engineering Mechanics	65	Nov-16	4/7	14ES205 Environmental Studies	96	Apr-17	3/10
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	70	Apr-17	4/8
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	701	Nov-16	8.30		772	Apr-17	8.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14EC302 Data Structures using C	77	Nov-17	3/8	14EC402 Electronic Circuits - I	64	Apr-18	3/7
14EC303 Electronic Devices	60	Nov-17	3/7	14EC403 EMF Theory	64	Apr-18	3/7
14EC304 Signal and Systems	84	Nov-17	4/9	14EC404 Analog Communications	61	Apr-18	4/7
14EC305 Digital Electronics	70	Nov-17	4/8	14EC405 Network Analysis & Synthesis	62	Apr-18	4/7
14EC306 Circuit Theory	80	Nov-17	3/9	14EC406 Basic Instrumentation	63	Apr-18	3/7
14ECL301 Data Structures Lab	85	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	80	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL303 Digital Electronics Lab	68	Nov-17	2/7	14ECL403 Signals & Systems Lab	81	Apr-18	2/9
	696	Nov-17	8.34		645	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	65	Nov-18	4/7	14EC601 Professional Ethics & HV	87	Apr-19	3/9
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	74	Apr-19	4/8
14EC503 Electronic Circuits - II	77	Nov-18	3/8	14EC603 Digital Signal Processing	56	Apr-19	4/6
14EC504 EMW & Transmission lines	69	Nov-18	3/7	14EC604 Antenna & Wave Propagation	70	Apr-19	3/8
14EC505 Digital Communications	62	Nov-18	3/7	14EC605 OOP with Java	91	Apr-19	3/10
14EC506 Elective - I	69	Nov-18	3/7	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	79	Nov-18	2/8	14ELL601 Soft Skills Lab	90	Apr-19	2/10
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	75	Apr-19	2/8
	647	Nov-18	7.34		698	Apr-19	8.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	76	Nov-19	3/8	14EC801 RADAR Engineering	62	Sep-20	3/7
14EC702 VLSI Design	72	Nov-19	4/8	14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	87	Sep-20	4/9
14EC704 Digital Image Processing	81	Nov-19	3/9	14EC804 Elective - V	68	Sep-20	3/7
14EC705 Elective - III	72	Nov-19	4/8	14ECPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	83	Nov-19	2/9				
14ECL704 Term Paper	47	Nov-19	1/10				
	722	Nov-19	8.57		497	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5378	8.25

ELECTRONICS & COMMUNICATIONS ENGINEERING

BENDAPUDI RAMA KRISHNA **2016-2020** **Y16AEC416**

BENDAPUDI VENKATA RAMANA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	71	Nov-16	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9
14EL104 Communicative English	65	Nov-16	3/7
14EM105 Engineering Mechanics	57	Nov-16	4/6
14CP106 Problem Solving with Prog.	59	Nov-16	3/6
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	81	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	69	Nov-16	2/7
	646	Nov-16	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14ES205 Environmental Studies	86	Apr-17	3/9
14EG206 Engineering Graphics	75	Apr-17	4/8
14CYL201 Chemistry Lab	84	Apr-17	2/9
14HWL202 Hardware Lab	91	Apr-17	2/10
14WSL203 Workshop	91	Apr-17	2/10
	720	Apr-17	8.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7
14EC302 Data Structures using C	67	Nov-17	3/7
14EC303 Electronic Devices	57	Nov-17	3/6
14EC304 Signal and Systems	48	Nov-17	4/5
14EC305 Digital Electronics	60	Nov-17	4/7
14EC306 Circuit Theory	54	Nov-17	3/6
14ECL301 Data Structures Lab	65	Nov-17	2/7
14ECL302 Electronic Device Lab	60	Nov-17	2/7
14ECL303 Digital Electronics Lab	77	Nov-17	2/8
	555	Nov-17	6.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14EC402 Electronic Circuits - I	64	Apr-18	3/7
14EC403 EMF Theory	49	Apr-19	3/5
14EC404 Analog Communications	44	Apr-18	4/5
14EC405 Network Analysis & Synthesis	47	Apr-18	4/5
14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	75	Apr-18	2/8
14ECL402 Analog Communication Lab	84	Apr-18	2/9
14ECL403 Signals & Systems Lab	72	Apr-18	2/8
	568	Apr-19	6.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	41	Nov-18	4/5
14EC502 Linear Control Systems	43	Nov-18	4/5
14EC503 Electronic Circuits - II	55	Nov-18	3/6
14EC504 EMW & Transmission lines	52	Apr-19	3/6
14EC505 Digital Communications	46	Nov-18	3/5
14EC506 Elective - I	54	Nov-18	3/6
14ECL501 PSPICE Lab	60	Nov-18	2/7
14ECL502 Integrated Circuits Lab	80	Nov-18	2/9
14ECL503 Digital Comm. Lab	68	Apr-19	2/7
	499	Apr-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	74	Apr-19	3/8
14EC602 MP & MC	62	Apr-19	4/7
14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC604 Antenna & Wave Propagation	46	Apr-19	3/5
14EC605 OOP with Java	53	Apr-19	3/6
14EC606 Elective - II	70	Apr-19	3/8
14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL602 MP & MC Lab	65	Apr-19	2/7
14ECL603 OOP using Java Lab	68	Apr-19	2/7
	564	Apr-19	6.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	60	Nov-19	3/7
14EC702 VLSI Design	59	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	62	Nov-19	3/7
14EC704 Digital Image Processing	45	Nov-19	3/5
14EC705 Elective - III	59	Nov-19	4/6
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	80	Nov-19	2/9
14ECL703 SIP Lab using Scilab	43	-	2/0
14ECL704 Term Paper	47	Nov-19	1/10
	577	-	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	58	Sep-20	3/6
14EC802 Fiber Optic Communication	54	Sep-20	3/6
14EC803 Elective - IV	64	Sep-20	4/7
14EC804 Elective - V	70	Sep-20	3/8
14ECPR801 Project Work	132	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
	449	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4578	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

BETHAPUDI TARUN **2016-2020** **Y16AEC417**

BETHAPUDI MOHAN RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	75	Nov-16	4/8
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	67	Nov-16	3/7
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	50	Apr-17	4/6
14CP106 Problem Solving with Prog.	58	Nov-16	3/6
14PHL101 Physics lab	79	Nov-16	2/8
14ELL102 English Communication	70	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9
	610	Apr-17	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE204 Basic Electrical and Electronics	69	Apr-17	3/7
14ES205 Environmental Studies	85	Apr-17	3/9
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	75	Apr-17	2/8
14WSL203 Workshop	82	Apr-17	2/9
	678	Apr-17	7.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-17	3/5
14EC302 Data Structures using C	50	Nov-17	3/6
14EC303 Electronic Devices	40	Nov-17	3/5
14EC304 Signal and Systems	51	Nov-18	4/6
14EC305 Digital Electronics	49	Nov-17	4/5
14EC306 Circuit Theory	47	Apr-18	3/5
14ECL301 Data Structures Lab	73	Nov-17	2/8
14ECL302 Electronic Device Lab	60	Nov-17	2/7
14ECL303 Digital Electronics Lab	62	Nov-17	2/7
	481	Nov-18	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC403 EMF Theory	47	Apr-19	3/5
14EC404 Analog Communications	69	Nov-19	4/7
14EC405 Network Analysis & Synthesis	47	Nov-18	4/5
14EC406 Basic Instrumentation	45	Apr-18	3/5
14ECL401 Electronic Circuits - I Lab	63	Apr-18	2/7
14ECL402 Analog Communication Lab	77	Nov-19	2/8
14ECL403 Signals & Systems Lab	76	Apr-18	2/8
	546	Nov-19	6.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	40	Nov-18	4/5
14EC502 Linear Control Systems	40	Nov-18	4/5
14EC503 Electronic Circuits - II	43	Nov-18	3/5
14EC504 EMW & Transmission lines	48	Nov-18	3/5
14EC505 Digital Communications	53	Nov-19	3/6
14EC506 Elective - I	48	Nov-18	3/5
14ECL501 PSPICE Lab	64	Nov-18	2/7
14ECL502 Integrated Circuits Lab	73	Nov-18	2/8
14ECL503 Digital Comm. Lab	63	Nov-18	2/7
	472	Nov-19	5.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	73	Nov-19	3/8
14EC602 MP & MC	52	Apr-19	4/6
14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC604 Antenna & Wave Propagation	40	Apr-19	3/5
14EC605 OOP with Java	43	Apr-19	3/5
14EC606 Elective - II	46	Apr-19	3/5
14ELL601 Soft Skills Lab	75	Apr-19	2/8
14ECL602 MP & MC Lab	60	Apr-19	2/7
14ECL603 OOP using Java Lab	56	Apr-19	2/6
	485	Nov-19	5.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	55	Nov-19	3/6
14EC702 VLSI Design	54	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6
14EC704 Digital Image Processing	53	Nov-19	3/6
14EC705 Elective - III	53	Nov-19	4/6
14OE706 Open Elective	72	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ECL702 VHDL Lab	81	Nov-19	2/9
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8
14ECL704 Term Paper	40	Nov-19	1/9
	584	Nov-19	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	59	Sep-20	3/6
14EC802 Fiber Optic Communication	48	Sep-20	3/5
14EC803 Elective - IV	54	Sep-20	4/6
14EC804 Elective - V	52	Sep-20	3/6
14ECPR801 Project Work	122	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
	407	Sep-20	7.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4263	6.60

ELECTRONICS & COMMUNICATIONS ENGINEERING

BOLLA SYAMALA DEVI **2016-2020** **Y16AEC419**

BOLLA VEERANJANEYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	91	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	82	Nov-16	3/9	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14EM105 Engineering Mechanics	64	Nov-16	4/7	14ES205 Environmental Studies	85	Apr-17	3/9
14CP106 Problem Solving with Prog.	75	Nov-16	3/8	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	76	Apr-17	2/8
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10	14WSL203 Workshop	96	Apr-17	2/10
	715	Nov-16	8.46		766	Apr-17	9.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC302 Data Structures using C	76	Nov-17	3/8	14EC402 Electronic Circuits - I	80	Apr-18	3/9
14EC303 Electronic Devices	73	Nov-17	3/8	14EC403 EMF Theory	53	Apr-18	3/6
14EC304 Signal and Systems	73	Nov-17	4/8	14EC404 Analog Communications	73	Apr-18	4/8
14EC305 Digital Electronics	76	Nov-17	4/8	14EC405 Network Analysis & Synthesis	66	Apr-18	4/7
14EC306 Circuit Theory	76	Nov-17	3/8	14EC406 Basic Instrumentation	73	Apr-18	3/8
14ECL301 Data Structures Lab	86	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL302 Electronic Device Lab	67	Nov-17	2/7	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	80	Nov-17	2/9	14ECL403 Signals & Systems Lab	81	Apr-18	2/9
	697	Nov-17	8.30		684	Apr-18	8.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	70	Nov-18	4/8	14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC502 Linear Control Systems	73	Nov-18	4/8	14EC602 MP & MC	79	Apr-19	4/8
14EC503 Electronic Circuits - II	73	Nov-18	3/8	14EC603 Digital Signal Processing	67	Apr-19	4/7
14EC504 EMW & Transmission lines	68	Nov-18	3/7	14EC604 Antenna & Wave Propagation	76	Apr-19	3/8
14EC505 Digital Communications	60	Nov-18	3/7	14EC605 OOP with Java	81	Apr-19	3/9
14EC506 Elective - I	72	Nov-18	3/8	14EC606 Elective - II	60	Apr-19	3/7
14ECL501 PSPICE Lab	86	Nov-18	2/9	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	76	Apr-19	2/8
14ECL503 Digital Comm. Lab	93	Nov-18	2/10	14ECL603 OOP using Java Lab	84	Apr-19	2/9
	679	Nov-18	8.07		684	Apr-19	8

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	67	Nov-19	3/7	14EC801 RADAR Engineering	71	Sep-20	3/8
14EC702 VLSI Design	68	Nov-19	4/7	14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	87	Nov-19	3/9	14EC803 Elective - IV	83	Sep-20	4/9
14EC704 Digital Image Processing	66	Nov-19	3/7	14EC804 Elective - V	62	Sep-20	3/7
14EC705 Elective - III	70	Nov-19	4/8	14ECPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	77	Nov-19	2/8				
14ECL704 Term Paper	40	Nov-19	1/9				
	674	Nov-19	7.84		506	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5405	8.34

ELECTRONICS & COMMUNICATIONS ENGINEERING

BURRA SANDEEP **2016-2020** **Y16AEC420**

BURRA VENKATESWARLU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	64	Nov-16	3/7
14CY103 Engineering Chemistry – I	50	Nov-16	3/6
14EL104 Communicative English	66	Nov-16	3/7
14EM105 Engineering Mechanics	60	Nov-16	4/7
14CP106 Problem Solving with Prog.	64	Nov-16	3/7
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	75	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	79	Nov-16	2/8
	612	Nov-16	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14ES205 Environmental Studies	87	Apr-17	3/9
14EG206 Engineering Graphics	82	Apr-17	4/9
14CYL201 Chemistry Lab	92	Apr-17	2/10
14HWL202 Hardware Lab	86	Apr-17	2/9
14WSL203 Workshop	91	Apr-17	2/10
	728	Apr-17	8.53

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	69	Nov-17	3/7
14EC302 Data Structures using C	72	Nov-17	3/8
14EC303 Electronic Devices	46	Nov-17	3/5
14EC304 Signal and Systems	71	Nov-17	4/8
14EC305 Digital Electronics	53	Nov-17	4/6
14EC306 Circuit Theory	53	Nov-17	3/6
14ECL301 Data Structures Lab	84	Nov-17	2/9
14ECL302 Electronic Device Lab	58	Nov-17	2/6
14ECL303 Digital Electronics Lab	85	Nov-17	2/9
	591	Nov-17	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14EC402 Electronic Circuits - I	61	Apr-18	3/7
14EC403 EMF Theory	43	Apr-18	3/5
14EC404 Analog Communications	62	Apr-18	4/7
14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC406 Basic Instrumentation	53	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	78	Apr-18	2/8
14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	585	Apr-18	6.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	52	Nov-18	4/6
14EC502 Linear Control Systems	54	Apr-19	4/6
14EC503 Electronic Circuits - II	61	Nov-18	3/7
14EC504 EMW & Transmission lines	59	Nov-18	3/6
14EC505 Digital Communications	50	Nov-18	3/6
14EC506 Elective - I	60	Nov-18	3/7
14ECL501 PSPICE Lab	83	Nov-18	2/9
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10
14ECL503 Digital Comm. Lab	77	Nov-18	2/8
	587	Apr-19	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC602 MP & MC	64	Apr-19	4/7
14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC604 Antenna & Wave Propagation	60	Apr-19	3/7
14EC605 OOP with Java	71	Apr-19	3/8
14EC606 Elective - II	55	Apr-19	3/6
14ELL601 Soft Skills Lab	74	Apr-19	2/8
14ECL602 MP & MC Lab	78	Apr-19	2/8
14ECL603 OOP using Java Lab	74	Apr-19	2/8
	582	Apr-19	6.92

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	64	Nov-19	3/7
14EC702 VLSI Design	56	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	68	Nov-19	3/7
14EC704 Digital Image Processing	66	Nov-19	3/7
14EC705 Elective - III	54	Nov-19	4/6
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14ECL702 VHDL Lab	78	Nov-19	2/8
14ECL703 SIP Lab using Scilab	73	Nov-19	2/8
14ECL704 Term Paper	37	Nov-19	1/8
	597	Nov-19	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	65	Sep-20	3/7
14EC802 Fiber Optic Communication	55	Sep-20	3/6
14EC803 Elective - IV	75	Sep-20	4/8
14EC804 Elective - V	57	Sep-20	3/6
14ECPR801 Project Work	127	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
	450	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4732	7.27

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHALLA NAGA SAI VIJAYA LAKSHMI **2016-2020** **Y16AEC421**

CHALLA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH102 Engineering Physics – I	82	Nov-16	3/9	14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY103 Engineering Chemistry – I	90	Nov-16	3/10	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	82	Nov-16	3/9	14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14EM105 Engineering Mechanics	57	Nov-16	4/6	14ES205 Environmental Studies	90	Apr-17	3/10
14CP106 Problem Solving with Prog.	70	Nov-16	3/8	14EG206 Engineering Graphics	77	Apr-17	4/8
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10	14WSL203 Workshop	93	Apr-17	2/10
	740	Nov-16	8.84		812	Apr-17	9.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14EC302 Data Structures using C	95	Nov-17	3/10	14EC402 Electronic Circuits - I	97	Apr-18	3/10
14EC303 Electronic Devices	84	Nov-17	3/9	14EC403 EMF Theory	88	Apr-18	3/9
14EC304 Signal and Systems	91	Nov-17	4/10	14EC404 Analog Communications	84	Apr-18	4/9
14EC305 Digital Electronics	92	Nov-17	4/10	14EC405 Network Analysis & Synthesis	84	Apr-18	4/9
14EC306 Circuit Theory	90	Nov-17	3/10	14EC406 Basic Instrumentation	83	Apr-18	3/9
14ECL301 Data Structures Lab	92	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	98	Nov-17	2/10	14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	827	Nov-17	9.88		797	Apr-18	9.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	78	Nov-18	4/8	14EC601 Professional Ethics & HV	88	Apr-19	3/9
14EC502 Linear Control Systems	83	Nov-18	4/9	14EC602 MP & MC	89	Apr-19	4/9
14EC503 Electronic Circuits - II	94	Nov-18	3/10	14EC603 Digital Signal Processing	86	Apr-19	4/9
14EC504 EMW & Transmission lines	81	Nov-18	3/9	14EC604 Antenna & Wave Propagation	94	Apr-19	3/10
14EC505 Digital Communications	87	Nov-18	3/9	14EC605 OOP with Java	95	Apr-19	3/10
14EC506 Elective - I	85	Nov-18	3/9	14EC606 Elective - II	95	Apr-19	3/10
14ECL501 PSPICE Lab	93	Nov-18	2/10	14ELL601 Soft Skills Lab	92	Apr-19	2/10
14ECL502 Integrated Circuits Lab	95	Nov-18	2/10	14ECL602 MP & MC Lab	99	Apr-19	2/10
14ECL503 Digital Comm. Lab	96	Nov-18	2/10	14ECL603 OOP using Java Lab	94	Apr-19	2/10
	792	Nov-18	9.19		832	Apr-19	9.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	81	Nov-19	3/9	14EC801 RADAR Engineering	79	Sep-20	3/8
14EC702 VLSI Design	86	Nov-19	4/9	14EC802 Fiber Optic Communication	87	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	92	Nov-19	3/10	14EC803 Elective - IV	95	Sep-20	4/10
14EC704 Digital Image Processing	88	Nov-19	3/9	14EC804 Elective - V	84	Sep-20	3/9
14EC705 Elective - III	84	Nov-19	4/9	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	88	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	94	Nov-19	2/10				
14ECL704 Term Paper	48	Nov-19	1/10				
	788	Nov-19	9.23		572	Sep-20	9.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6160	9.37

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHANDALURI SUDHEER KUMAR **2016-2020** **Y16AEC422**

CHANDALURI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL104 Communicative English	50	Nov-16	3/6	14EE204 Basic Electrical and Electronics	90	Apr-17	3/10
14EM105 Engineering Mechanics	77	Nov-16	4/8	14ES205 Environmental Studies	88	Apr-17	3/9
14CP106 Problem Solving with Prog.	78	Nov-16	3/8	14EG206 Engineering Graphics	91	Apr-17	4/10
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	59	Nov-16	2/6	14WSL203 Workshop	93	Apr-17	2/10
	605	Nov-16	7.30		764	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-17	3/8	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC302 Data Structures using C	67	Nov-17	3/7	14EC402 Electronic Circuits - I	44	Apr-18	3/5
14EC303 Electronic Devices	57	Nov-17	3/6	14EC403 EMF Theory	48	Apr-18	3/5
14EC304 Signal and Systems	71	Nov-17	4/8	14EC404 Analog Communications	59	Apr-18	4/6
14EC305 Digital Electronics	66	Nov-17	4/7	14EC405 Network Analysis & Synthesis	81	Apr-18	4/9
14EC306 Circuit Theory	83	Nov-17	3/9	14EC406 Basic Instrumentation	40	Apr-18	3/5
14ECL301 Data Structures Lab	76	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	70	Nov-17	2/8	14ECL402 Analog Communication Lab	89	Apr-18	2/9
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	77	Apr-18	2/8
	653	Nov-17	7.69		598	Apr-18	6.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	54	Apr-19	4/6	14EC601 Professional Ethics & HV	58	Nov-19	3/6
14EC502 Linear Control Systems	50	Nov-18	4/6	14EC602 MP & MC	55	Apr-19	4/6
14EC503 Electronic Circuits - II	50	Nov-18	3/6	14EC603 Digital Signal Processing	66	Apr-19	4/7
14EC504 EMW & Transmission lines	56	Nov-18	3/6	14EC604 Antenna & Wave Propagation	57	Apr-19	3/6
14EC505 Digital Communications	43	Nov-18	3/5	14EC605 OOP with Java	63	Apr-19	3/7
14EC506 Elective - I	43	Nov-18	3/5	14EC606 Elective - II	53	Nov-19	3/6
14ECL501 PSPICE Lab	75	Nov-18	2/8	14ELL601 Soft Skills Lab	75	Apr-19	2/8
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10	14ECL602 MP & MC Lab	60	Apr-19	2/7
14ECL503 Digital Comm. Lab	74	Nov-18	2/8	14ECL603 OOP using Java Lab	77	Apr-19	2/8
	536	Apr-19	6.38		564	Nov-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	56	Nov-19	3/6	14EC801 RADAR Engineering	49	Sep-20	3/5
14EC702 VLSI Design	54	Nov-19	4/6	14EC802 Fiber Optic Communication	66	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	57	Nov-19	3/6	14EC803 Elective - IV	75	Sep-20	4/8
14EC704 Digital Image Processing	40	Nov-19	3/5	14EC804 Elective - V	46	Sep-20	3/5
14EC705 Elective - III	45	Nov-19	4/5	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	87	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	43	Nov-19	1/9				
	541	Nov-19	6.23		448	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4709	**7.29**

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHANNA JAHNAVI **2016-2020** **Y16AEC423**

CHANNA RAMANJANEYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	87	Nov-16	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	90	Nov-16	3/10
14EL104 Communicative English	71	Nov-16	3/8
14EM105 Engineering Mechanics	69	Nov-16	4/7
14CP106 Problem Solving with Prog.	75	Nov-16	3/8
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	80	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10
	735	Nov-16	8.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH202 Engineering Physics – II	93	Apr-17	3/10
14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE204 Basic Electrical and Electronics	91	Apr-17	3/10
14ES205 Environmental Studies	92	Apr-17	3/10
14EG206 Engineering Graphics	96	Apr-17	4/10
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	90	Apr-17	2/10
14WSL203 Workshop	96	Apr-17	2/10
	830	Apr-17	9.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14EC302 Data Structures using C	86	Nov-17	3/9
14EC303 Electronic Devices	78	Nov-17	3/8
14EC304 Signal and Systems	90	Nov-17	4/10
14EC305 Digital Electronics	87	Nov-17	4/9
14EC306 Circuit Theory	83	Nov-17	3/9
14ECL301 Data Structures Lab	91	Nov-17	2/10
14ECL302 Electronic Device Lab	91	Nov-17	2/10
14ECL303 Digital Electronics Lab	90	Nov-17	2/10
	787	Nov-17	9.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC402 Electronic Circuits - I	92	Apr-18	3/10
14EC403 EMF Theory	80	Apr-18	3/9
14EC404 Analog Communications	90	Apr-18	4/10
14EC405 Network Analysis & Synthesis	88	Apr-18	4/9
14EC406 Basic Instrumentation	74	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL403 Signals & Systems Lab	91	Apr-18	2/10
	782	Apr-18	9.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	73	Nov-18	4/8
14EC502 Linear Control Systems	73	Nov-18	4/8
14EC503 Electronic Circuits - II	89	Nov-18	3/9
14EC504 EMW & Transmission lines	78	Nov-18	3/8
14EC505 Digital Communications	72	Nov-18	3/8
14EC506 Elective - I	79	Nov-18	3/8
14ECL501 PSPICE Lab	93	Nov-18	2/10
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10
14ECL503 Digital Comm. Lab	96	Nov-18	2/10
	744	Nov-18	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	79	Apr-19	3/8
14EC602 MP & MC	85	Apr-19	4/9
14EC603 Digital Signal Processing	79	Apr-19	4/8
14EC604 Antenna & Wave Propagation	84	Apr-19	3/9
14EC605 OOP with Java	92	Apr-19	3/10
14EC606 Elective - II	88	Apr-19	3/9
14ELL601 Soft Skills Lab	89	Apr-19	2/9
14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL603 OOP using Java Lab	98	Apr-19	2/10
	790	Apr-19	9

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	75	Nov-19	3/8
14EC702 VLSI Design	78	Nov-19	4/8
14EC703 Micro Wave Theory & Tech.	89	Nov-19	3/9
14EC704 Digital Image Processing	77	Nov-19	3/8
14EC705 Elective - III	72	Nov-19	4/8
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	82	Nov-19	2/9
14ECL703 SIP Lab using Scilab	84	Nov-19	2/9
14ECL704 Term Paper	45	Nov-19	1/10
	716	Nov-19	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	77	Sep-20	3/8
14EC802 Fiber Optic Communication	86	Sep-20	3/9
14EC803 Elective - IV	84	Sep-20	4/9
14EC804 Elective - V	82	Sep-20	3/9
14ECPR801 Project Work	140	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
	545	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5929	9.06

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHEEDELLA VENKATA NAGA SAI LAKSHMI MEGHANA **2016-2020** **Y16AEC424**

CHEEDELLA JANARDHANA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	88	Nov-16	4/9
14PH102 Engineering Physics – I	86	Nov-16	3/9
14CY103 Engineering Chemistry – I	88	Nov-16	3/9
14EL104 Communicative English	68	Nov-16	3/7
14EM105 Engineering Mechanics	64	Nov-16	4/7
14CP106 Problem Solving with Prog.	78	Nov-16	3/8
14PHL101 Physics lab	93	Nov-16	2/10
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10
	736	Nov-16	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EE204 Basic Electrical and Electronics	90	Apr-17	3/10
14ES205 Environmental Studies	95	Apr-17	3/10
14EG206 Engineering Graphics	87	Apr-17	4/9
14CYL201 Chemistry Lab	98	Apr-17	2/10
14HWL202 Hardware Lab	76	Apr-17	2/8
14WSL203 Workshop	92	Apr-17	2/10
	805	Apr-17	9.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	89	Nov-17	3/9
14EC302 Data Structures using C	86	Nov-17	3/9
14EC303 Electronic Devices	85	Nov-17	3/9
14EC304 Signal and Systems	88	Nov-17	4/9
14EC305 Digital Electronics	87	Nov-17	4/9
14EC306 Circuit Theory	81	Nov-17	3/9
14ECL301 Data Structures Lab	93	Nov-17	2/10
14ECL302 Electronic Device Lab	89	Nov-17	2/9
14ECL303 Digital Electronics Lab	91	Nov-17	2/10
	789	Nov-17	9.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14EC402 Electronic Circuits - I	87	Apr-18	3/9
14EC403 EMF Theory	81	Apr-18	3/9
14EC404 Analog Communications	88	Apr-18	4/9
14EC405 Network Analysis & Synthesis	85	Apr-18	4/9
14EC406 Basic Instrumentation	77	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL402 Analog Communication Lab	92	Apr-18	2/10
14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	785	Apr-18	9.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	80	Nov-18	4/9
14EC502 Linear Control Systems	88	Nov-18	4/9
14EC503 Electronic Circuits - II	93	Nov-18	3/10
14EC504 EMW & Transmission lines	85	Nov-18	3/9
14EC505 Digital Communications	82	Nov-18	3/9
14EC506 Elective - I	82	Nov-18	3/9
14ECL501 PSPICE Lab	95	Nov-18	2/10
14ECL502 Integrated Circuits Lab	85	Nov-18	2/9
14ECL503 Digital Comm. Lab	97	Nov-18	2/10
	787	Nov-18	9.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	79	Apr-19	3/8
14EC602 MP & MC	84	Apr-19	4/9
14EC603 Digital Signal Processing	74	Apr-19	4/8
14EC604 Antenna & Wave Propagation	75	Apr-19	3/8
14EC605 OOP with Java	98	Apr-19	3/10
14EC606 Elective - II	85	Apr-19	3/9
14ELL601 Soft Skills Lab	90	Apr-19	2/10
14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL603 OOP using Java Lab	100	Apr-19	2/10
	782	Apr-19	8.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	79	Nov-19	3/8
14EC702 VLSI Design	64	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	84	Nov-19	3/9
14EC704 Digital Image Processing	77	Nov-19	3/8
14EC705 Elective - III	67	Nov-19	4/7
14OE706 Open Elective	78	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	88	Nov-19	2/9
14ECL703 SIP Lab using Scilab	86	Nov-19	2/9
14ECL704 Term Paper	45	Nov-19	1/10
	710	Nov-19	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	67	Sep-20	3/7
14EC802 Fiber Optic Communication	85	Sep-20	3/9
14EC803 Elective - IV	81	Sep-20	4/9
14EC804 Elective - V	67	Sep-20	3/7
14ECPR801 Project Work	143	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
	518	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5912	8.91

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHEJERLA AMRUTHA **2016-2020** **Y16AEC425**

CHEJERLA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	90	Apr-17	3/10
14EL104 Communicative English	71	Nov-16	3/8	14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14EM105 Engineering Mechanics	85	Nov-16	4/9	14ES205 Environmental Studies	79	Apr-17	3/8
14CP106 Problem Solving with Prog.	87	Nov-16	3/9	14EG206 Engineering Graphics	97	Apr-17	4/10
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	98	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10	14WSL203 Workshop	94	Apr-17	2/10
	746	Nov-16	8.92		822	Apr-17	9.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	97	Nov-17	3/10	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14EC302 Data Structures using C	83	Nov-17	3/9	14EC402 Electronic Circuits - I	84	Apr-18	3/9
14EC303 Electronic Devices	77	Nov-17	3/8	14EC403 EMF Theory	91	Apr-18	3/10
14EC304 Signal and Systems	88	Nov-17	4/9	14EC404 Analog Communications	76	Apr-18	4/8
14EC305 Digital Electronics	66	Nov-17	4/7	14EC405 Network Analysis & Synthesis	84	Apr-18	4/9
14EC306 Circuit Theory	88	Nov-17	3/9	14EC406 Basic Instrumentation	73	Apr-18	3/8
14ECL301 Data Structures Lab	91	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	79	Apr-18	2/8
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	89	Apr-18	2/9
14ECL303 Digital Electronics Lab	89	Nov-17	2/9	14ECL403 Signals & Systems Lab	92	Apr-18	2/10
	774	Nov-17	8.84		759	Apr-18	8.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	72	Nov-18	4/8	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	79	Nov-18	4/8	14EC602 MP & MC	77	Apr-19	4/8
14EC503 Electronic Circuits - II	86	Nov-18	3/9	14EC603 Digital Signal Processing	79	Apr-19	4/8
14EC504 EMW & Transmission lines	75	Nov-18	3/8	14EC604 Antenna & Wave Propagation	67	Apr-19	3/7
14EC505 Digital Communications	91	Nov-18	3/10	14EC605 OOP with Java	94	Apr-19	3/10
14EC506 Elective - I	90	Nov-18	3/10	14EC606 Elective - II	75	Apr-19	3/8
14ECL501 PSPICE Lab	91	Nov-18	2/10	14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL502 Integrated Circuits Lab	95	Nov-18	2/10	14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL503 Digital Comm. Lab	90	Nov-18	2/10	14ECL603 OOP using Java Lab	90	Apr-19	2/10
	769	Nov-18	9.03		714	Apr-19	8.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	74	Nov-19	3/8	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	82	Nov-19	4/9	14EC802 Fiber Optic Communication	86	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	91	Nov-19	3/10	14EC803 Elective - IV	88	Sep-20	4/9
14EC704 Digital Image Processing	83	Nov-19	3/9	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	86	Nov-19	4/9	14ECPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	99	Nov-19	2/10				
14ECL704 Term Paper	44	Nov-19	1/9				
	773	Nov-19	9.15		550	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5907	9.00

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHILLA JAGADEESH RAM **2016-2020** **Y16AEC427**

CHILLA SAI BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Nov-16	4/9	14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	88	Apr-17	3/9
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EL104 Communicative English	68	Nov-16	3/7	14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14EM105 Engineering Mechanics	50	Nov-16	4/6	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	72	Nov-16	3/8	14EG206 Engineering Graphics	85	Apr-17	4/9
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	80	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10	14WSL203 Workshop	91	Apr-17	2/10
	693	Nov-16	8.15		766	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC302 Data Structures using C	80	Nov-17	3/9	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	60	Nov-17	3/7	14EC403 EMF Theory	61	Apr-18	3/7
14EC304 Signal and Systems	79	Nov-17	4/8	14EC404 Analog Communications	60	Apr-18	4/7
14EC305 Digital Electronics	71	Nov-17	4/8	14EC405 Network Analysis & Synthesis	72	Apr-18	4/8
14EC306 Circuit Theory	72	Nov-17	3/8	14EC406 Basic Instrumentation	55	Apr-18	3/6
14ECL301 Data Structures Lab	95	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL302 Electronic Device Lab	86	Nov-17	2/9	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	87	Nov-17	2/9	14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	717	Nov-17	8.42		653	Apr-18	7.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	65	Nov-18	4/7	14EC601 Professional Ethics & HV	69	Apr-19	3/7
14EC502 Linear Control Systems	64	Nov-18	4/7	14EC602 MP & MC	72	Apr-19	4/8
14EC503 Electronic Circuits - II	67	Nov-18	3/7	14EC603 Digital Signal Processing	55	Apr-19	4/6
14EC504 EMW & Transmission lines	49	Nov-18	3/5	14EC604 Antenna & Wave Propagation	70	Apr-19	3/8
14EC505 Digital Communications	56	Nov-18	3/6	14EC605 OOP with Java	70	Apr-19	3/8
14EC506 Elective - I	73	Nov-18	3/8	14EC606 Elective - II	78	Apr-19	3/8
14ECL501 PSPICE Lab	92	Nov-18	2/10	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	92	Nov-18	2/10	14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10	14ECL603 OOP using Java Lab	87	Apr-19	2/9
	653	Nov-18	7.46		681	Apr-19	7.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	66	Nov-19	3/7	14EC801 RADAR Engineering	75	Sep-20	3/8
14EC702 VLSI Design	56	Nov-19	4/6	14EC802 Fiber Optic Communication	82	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	80	Nov-19	3/9	14EC803 Elective - IV	90	Sep-20	4/10
14EC704 Digital Image Processing	66	Nov-19	3/7	14EC804 Elective - V	56	Sep-20	3/6
14EC705 Elective - III	64	Nov-19	4/7	14ECPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	90	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	95	Nov-19	2/10				
14ECL704 Term Paper	48	Nov-19	1/10				
	673	Nov-19	7.73		534	Sep-20	9.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5370	8.16

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHILUKURI GOPI **2016-2020** **Y16AEC428**

CHILUKURI SRINIVASU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	96	Nov-16	4/10	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	85	Nov-16	3/9	14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EL104 Communicative English	74	Nov-16	3/8	14EE204 Basic Electrical and Electronics	94	Apr-17	3/10
14EM105 Engineering Mechanics	81	Nov-16	4/9	14ES205 Environmental Studies	82	Apr-17	3/9
14CP106 Problem Solving with Prog.	92	Nov-16	3/10	14EG206 Engineering Graphics	80	Apr-17	4/9
14PHL101 Physics lab	96	Nov-16	2/10	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	88	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	771	Nov-16	9.11		788	Apr-17	9.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	99	Nov-17	3/10	14MA401 Engineering Mathematics - IV	99	Apr-18	3/10
14EC302 Data Structures using C	86	Nov-17	3/9	14EC402 Electronic Circuits - I	83	Apr-18	3/9
14EC303 Electronic Devices	79	Nov-17	3/8	14EC403 EMF Theory	88	Apr-18	3/9
14EC304 Signal and Systems	90	Nov-17	4/10	14EC404 Analog Communications	82	Apr-18	4/9
14EC305 Digital Electronics	80	Nov-17	4/9	14EC405 Network Analysis & Synthesis	94	Apr-18	4/10
14EC306 Circuit Theory	89	Nov-17	3/9	14EC406 Basic Instrumentation	79	Apr-18	3/8
14ECL301 Data Structures Lab	96	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	93	Apr-18	2/10
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	94	Apr-18	2/10
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	793	Nov-17	9.23		799	Apr-18	9.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	76	Nov-18	4/8	14EC601 Professional Ethics & HV	81	Apr-19	3/9
14EC502 Linear Control Systems	76	Nov-18	4/8	14EC602 MP & MC	78	Apr-19	4/8
14EC503 Electronic Circuits - II	81	Nov-18	3/9	14EC603 Digital Signal Processing	81	Apr-19	4/9
14EC504 EMW & Transmission lines	76	Nov-18	3/8	14EC604 Antenna & Wave Propagation	78	Apr-19	3/8
14EC505 Digital Communications	82	Nov-18	3/9	14EC605 OOP with Java	98	Apr-19	3/10
14EC506 Elective - I	89	Nov-18	3/9	14EC606 Elective - II	90	Apr-19	3/10
14ECL501 PSPICE Lab	96	Nov-18	2/10	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10	14ECL602 MP & MC Lab	99	Apr-19	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10	14ECL603 OOP using Java Lab	100	Apr-19	2/10
	767	Nov-18	8.80		788	Apr-19	9.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	75	Nov-19	3/8	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	83	Nov-19	4/9	14EC802 Fiber Optic Communication	89	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	92	Nov-19	3/10	14EC803 Elective - IV	85	Sep-20	4/9
14EC704 Digital Image Processing	73	Nov-19	3/8	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	69	Nov-19	4/7	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	86	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	89	Nov-19	2/9				
14ECL704 Term Paper	46	Nov-19	1/10				
	726	Nov-19	8.5		561	Sep-20	9.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5993	9.10

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHINTALA NARAYANA REDDY **2016-2020** **Y16AEC429**

CHINTALA VENGALA REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	80	Nov-16	4/9
14PH102 Engineering Physics – I	77	Nov-16	3/8
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EL104 Communicative English	58	Nov-16	3/6
14EM105 Engineering Mechanics	70	Nov-16	4/8
14CP106 Problem Solving with Prog.	57	Nov-16	3/6
14PHL101 Physics lab	84	Nov-16	2/9
14ELL102 English Communication	74	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	650	Nov-16	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14ES205 Environmental Studies	76	Apr-17	3/8
14EG206 Engineering Graphics	86	Apr-17	4/9
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	89	Apr-17	2/9
	740	Apr-17	8.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14EC302 Data Structures using C	80	Nov-17	3/9
14EC303 Electronic Devices	62	Nov-17	3/7
14EC304 Signal and Systems	75	Nov-17	4/8
14EC305 Digital Electronics	64	Nov-17	4/7
14EC306 Circuit Theory	72	Nov-17	3/8
14ECL301 Data Structures Lab	86	Nov-17	2/9
14ECL302 Electronic Device Lab	64	Nov-17	2/7
14ECL303 Digital Electronics Lab	80	Nov-17	2/9
	674	Nov-17	8.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14EC402 Electronic Circuits - I	64	Apr-18	3/7
14EC403 EMF Theory	68	Apr-18	3/7
14EC404 Analog Communications	55	Apr-18	4/6
14EC405 Network Analysis & Synthesis	83	Apr-18	4/9
14EC406 Basic Instrumentation	61	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL402 Analog Communication Lab	95	Apr-18	2/10
14ECL403 Signals & Systems Lab	75	Apr-18	2/8
	673	Apr-18	7.92

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	40	Nov-18	4/5
14EC502 Linear Control Systems	53	Nov-18	4/6
14EC503 Electronic Circuits - II	59	Nov-18	3/6
14EC504 EMW & Transmission lines	43	Nov-18	3/5
14EC505 Digital Communications	48	Nov-18	3/5
14EC506 Elective - I	65	Nov-18	3/7
14ECL501 PSPICE Lab	88	Nov-18	2/9
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10
14ECL503 Digital Comm. Lab	73	Nov-18	2/8
	559	Nov-18	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	83	Nov-19	3/9
14EC602 MP & MC	62	Apr-19	4/7
14EC603 Digital Signal Processing	66	Apr-19	4/7
14EC604 Antenna & Wave Propagation	53	Apr-19	3/6
14EC605 OOP with Java	78	Apr-19	3/8
14EC606 Elective - II	47	Apr-19	3/5
14ELL601 Soft Skills Lab	70	Apr-19	2/8
14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL603 OOP using Java Lab	90	Apr-19	2/10
	632	Nov-19	7.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	68	Nov-19	3/7
14EC702 VLSI Design	61	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	66	Nov-19	3/7
14EC704 Digital Image Processing	78	Nov-19	3/8
14EC705 Elective - III	55	Nov-19	4/6
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14ECL702 VHDL Lab	92	Nov-19	2/10
14ECL703 SIP Lab using Scilab	88	Nov-19	2/9
14ECL704 Term Paper	44	Nov-19	1/9
	640	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	47	Sep-20	3/5
14EC802 Fiber Optic Communication	72	Sep-20	3/8
14EC803 Elective - IV	73	Sep-20	4/8
14EC804 Elective - V	63	Sep-20	3/7
14ECPR801 Project Work	145	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
	479	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5047	7.73

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHINTALAPUDI TEJA VASANTH YADAV **2016-2020** **Y16AEC430**

SURESH BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	85	Nov-16	3/9	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	88	Nov-16	3/9	14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EL104 Communicative English	75	Nov-16	3/8	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	71	Nov-16	4/8	14ES205 Environmental Studies	84	Apr-17	3/9
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	82	Apr-17	4/9
14PHL101 Physics lab	91	Nov-16	2/10	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	724	Nov-16	8.42		771	Apr-17	9.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	96	Nov-17	3/10	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14EC302 Data Structures using C	87	Nov-17	3/9	14EC402 Electronic Circuits - I	92	Apr-18	3/10
14EC303 Electronic Devices	72	Nov-17	3/8	14EC403 EMF Theory	78	Apr-18	3/8
14EC304 Signal and Systems	81	Nov-17	4/9	14EC404 Analog Communications	84	Apr-18	4/9
14EC305 Digital Electronics	73	Nov-17	4/8	14EC405 Network Analysis & Synthesis	87	Apr-18	4/9
14EC306 Circuit Theory	65	Nov-17	3/7	14EC406 Basic Instrumentation	80	Apr-18	3/9
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	86	Nov-17	2/9	14ECL402 Analog Communication Lab	92	Apr-18	2/10
14ECL303 Digital Electronics Lab	89	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	730	Nov-17	8.61		786	Apr-18	9.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	73	Nov-18	4/8	14EC601 Professional Ethics & HV	81	Apr-19	3/9
14EC502 Linear Control Systems	78	Nov-18	4/8	14EC602 MP & MC	73	Apr-19	4/8
14EC503 Electronic Circuits - II	81	Nov-18	3/9	14EC603 Digital Signal Processing	79	Apr-19	4/8
14EC504 EMW & Transmission lines	79	Nov-18	3/8	14EC604 Antenna & Wave Propagation	80	Apr-19	3/9
14EC505 Digital Communications	70	Nov-18	3/8	14EC605 OOP with Java	98	Apr-19	3/10
14EC506 Elective - I	79	Nov-18	3/8	14EC606 Elective - II	94	Apr-19	3/10
14ECL501 PSPICE Lab	88	Nov-18	2/9	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	89	Nov-18	2/9	14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL503 Digital Comm. Lab	93	Nov-18	2/10	14ECL603 OOP using Java Lab	92	Apr-19	2/10
	730	Nov-18	8.42		772	Apr-19	9

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	78	Nov-19	3/8	14EC801 RADAR Engineering	74	Sep-20	3/8
14EC702 VLSI Design	62	Nov-19	4/7	14EC802 Fiber Optic Communication	88	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	81	Nov-19	3/9	14EC803 Elective - IV	90	Sep-20	4/10
14EC704 Digital Image Processing	76	Nov-19	3/8	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	75	Nov-19	4/8	14ECPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	88	Nov-19	2/9				
14ECL704 Term Paper	42	Nov-19	1/9				
	683	Nov-19	8		540	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5736	**8.72**

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHOKKAPU VINOD KUMAR **2016-2020** **Y16AEC431**

CHOKKAPU TIRUPATHI RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	60	Nov-16	3/7	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	64	Apr-17	3/7
14EM105 Engineering Mechanics	74	Nov-16	4/8	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	45	Nov-16	3/5	14EG206 Engineering Graphics	83	Apr-17	4/9
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	90	Apr-17	2/10
	610	Nov-16	7.30		704	Apr-17	8.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	65	Nov-17	3/7	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14EC302 Data Structures using C	62	Nov-17	3/7	14EC402 Electronic Circuits - I	55	Apr-18	3/6
14EC303 Electronic Devices	44	Nov-17	3/5	14EC403 EMF Theory	43	Apr-18	3/5
14EC304 Signal and Systems	58	Nov-17	4/6	14EC404 Analog Communications	43	Apr-18	4/5
14EC305 Digital Electronics	61	Nov-17	4/7	14EC405 Network Analysis & Synthesis	57	Apr-18	4/6
14EC306 Circuit Theory	51	Nov-17	3/6	14EC406 Basic Instrumentation	53	Apr-18	3/6
14ECL301 Data Structures Lab	72	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	68	Apr-18	2/7
14ECL302 Electronic Device Lab	58	Nov-17	2/6	14ECL402 Analog Communication Lab	84	Apr-18	2/9
14ECL303 Digital Electronics Lab	80	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	551	Nov-17	6.65		565	Apr-18	6.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	42	Nov-18	4/5	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	52	Nov-18	4/6	14EC602 MP & MC	61	Apr-19	4/7
14EC503 Electronic Circuits - II	48	Apr-19	3/5	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	50	Apr-19	3/6	14EC604 Antenna & Wave Propagation	53	Apr-19	3/6
14EC505 Digital Communications	48	Nov-19	3/5	14EC605 OOP with Java	60	Apr-19	3/7
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	51	Apr-19	3/6
14ECL501 PSPICE Lab	78	Nov-18	2/8	14ELL601 Soft Skills Lab	77	Apr-19	2/8
14ECL502 Integrated Circuits Lab	67	Nov-18	2/7	14ECL602 MP & MC Lab	72	Apr-19	2/8
14ECL503 Digital Comm. Lab	85	Nov-18	2/9	14ECL603 OOP using Java Lab	65	Apr-19	2/7
	525	Nov-19	6.07		541	Apr-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	66	Nov-19	3/7	14EC801 RADAR Engineering	53	Sep-20	3/6
14EC702 VLSI Design	47	Nov-19	4/5	14EC802 Fiber Optic Communication	71	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	66	Nov-19	3/7	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	53	Nov-19	3/6	14EC804 Elective - V	53	Sep-20	3/6
14EC705 Elective - III	57	Nov-19	4/6	14ECPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	74	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	79	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	77	Nov-19	2/8				
14ECL704 Term Paper	46	Nov-19	1/10				
	605	Nov-19	6.88		450	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4551	7.04

ELECTRONICS & COMMUNICATIONS ENGINEERING

DAKKAMADUGULA RAVI **2016-2020** **Y16AEC432**

DAKKAMADUGULA SANTHOSHAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL104 Communicative English	48	Nov-16	3/5	14EE204 Basic Electrical and Electronics	69	Apr-17	3/7
14EM105 Engineering Mechanics	45	Nov-16	4/5	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	51	Nov-16	3/6	14EG206 Engineering Graphics	68	Apr-17	4/7
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8	14WSL203 Workshop	94	Apr-17	2/10
	551	Nov-16	6.46		691	Apr-17	7.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-17	3/5	14MA401 Engineering Mathematics - IV	52	Nov-18	3/6
14EC302 Data Structures using C	57	Nov-17	3/6	14EC402 Electronic Circuits - I	59	Apr-18	3/6
14EC303 Electronic Devices	56	Nov-17	3/6	14EC403 EMF Theory	66	Nov-19	3/7
14EC304 Signal and Systems	41	Nov-19	4/5	14EC404 Analog Communications	45	Apr-18	4/5
14EC305 Digital Electronics	43	Nov-18	4/5	14EC405 Network Analysis & Synthesis	50	Apr-18	4/6
14EC306 Circuit Theory	49	Nov-18	3/5	14EC406 Basic Instrumentation	58	Apr-19	3/6
14ECL301 Data Structures Lab	72	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	66	Apr-18	2/7
14ECL302 Electronic Device Lab	65	Nov-17	2/7	14ECL402 Analog Communication Lab	68	Nov-18	2/7
14ECL303 Digital Electronics Lab	78	Nov-17	2/8	14ECL403 Signals & Systems Lab	73	Apr-18	2/8
	509	Nov-19	5.84		537	Nov-19	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	46	Nov-18	4/5	14EC601 Professional Ethics & HV	66	Apr-19	3/7
14EC502 Linear Control Systems	47	Apr-19	4/5	14EC602 MP & MC	59	Apr-19	4/6
14EC503 Electronic Circuits - II	49	Nov-18	3/5	14EC603 Digital Signal Processing	64	Nov-19	4/7
14EC504 EMW & Transmission lines	52	Nov-19	3/6	14EC604 Antenna & Wave Propagation	58	Apr-19	3/6
14EC505 Digital Communications	44	Nov-18	3/5	14EC605 OOP with Java	62	Apr-19	3/7
14EC506 Elective - I	57	Nov-18	3/6	14EC606 Elective - II	56	Apr-19	3/6
14ECL501 PSPICE Lab	57	Nov-18	2/6	14ELL601 Soft Skills Lab	77	Apr-19	2/8
14ECL502 Integrated Circuits Lab	63	Nov-18	2/7	14ECL602 MP & MC Lab	67	Apr-19	2/7
14ECL503 Digital Comm. Lab	69	Nov-18	2/7	14ECL603 OOP using Java Lab	54	Apr-19	2/6
	484	Nov-19	5.61		563	Nov-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	62	Nov-19	3/7	14EC801 RADAR Engineering	52	Sep-20	3/6
14EC702 VLSI Design	48	Nov-19	4/5	14EC802 Fiber Optic Communication	58	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	73	Nov-19	3/8	14EC803 Elective - IV	57	Sep-20	4/6
14EC704 Digital Image Processing	73	Nov-19	3/8	14EC804 Elective - V	53	Sep-20	3/6
14EC705 Elective - III	52	Nov-19	4/6	14ECPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	85	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14ECL702 VHDL Lab	77	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	38	Nov-19	1/8				
	610	Nov-19	7.11		423	Sep-20	7.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4368	6.62

ELECTRONICS & COMMUNICATIONS ENGINEERING

DANTAM SAI KISHORE **2016-2020** **Y16AEC433**

DANTAM SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14EM105 Engineering Mechanics	78	Nov-16	4/8	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	97	Apr-17	4/10
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	69	Nov-16	2/7	14WSL203 Workshop	94	Apr-17	2/10
	634	Nov-16	7.5		809	Apr-17	9.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	96	Nov-17	3/10	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14EC302 Data Structures using C	82	Nov-17	3/9	14EC402 Electronic Circuits - I	66	Apr-18	3/7
14EC303 Electronic Devices	66	Nov-17	3/7	14EC403 EMF Theory	52	Apr-18	3/6
14EC304 Signal and Systems	72	Nov-17	4/8	14EC404 Analog Communications	62	Apr-18	4/7
14EC305 Digital Electronics	63	Nov-17	4/7	14EC405 Network Analysis & Synthesis	74	Apr-18	4/8
14EC306 Circuit Theory	76	Nov-17	3/8	14EC406 Basic Instrumentation	60	Apr-18	3/7
14ECL301 Data Structures Lab	84	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	59	Nov-17	2/6	14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL303 Digital Electronics Lab	86	Nov-17	2/9	14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	684	Nov-17	8.07		663	Apr-18	7.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	64	Nov-18	4/7	14EC601 Professional Ethics & HV	77	Apr-19	3/8
14EC502 Linear Control Systems	68	Nov-18	4/7	14EC602 MP & MC	75	Apr-19	4/8
14EC503 Electronic Circuits - II	59	Nov-18	3/6	14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC504 EMW & Transmission lines	68	Nov-18	3/7	14EC604 Antenna & Wave Propagation	74	Apr-19	3/8
14EC505 Digital Communications	59	Nov-18	3/6	14EC605 OOP with Java	66	Apr-19	3/7
14EC506 Elective - I	85	Nov-18	3/9	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	87	Nov-18	2/9	14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	94	Nov-18	2/10	14ECL603 OOP using Java Lab	77	Apr-19	2/8
	671	Nov-18	7.53		666	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	72	Nov-19	3/8	14EC801 RADAR Engineering	78	Sep-20	3/8
14EC702 VLSI Design	57	Nov-19	4/6	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	83	Nov-19	3/9	14EC803 Elective - IV	94	Sep-20	4/10
14EC704 Digital Image Processing	62	Nov-19	3/7	14EC804 Elective - V	63	Sep-20	3/7
14EC705 Elective - III	64	Nov-19	4/7	14ECPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	91	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	65	Nov-19	2/7				
14ECL704 Term Paper	45	Nov-19	1/10				
	669	Nov-19	7.92		535	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5331	8.14

ELECTRONICS & COMMUNICATIONS ENGINEERING

DASARI JAGADEESWARI **2016-2020** **Y16AEC434**

DASARI SURYA NARAYANA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	85	Nov-16	4/9	14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH102 Engineering Physics – I	66	Nov-16	3/7	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14EM105 Engineering Mechanics	69	Nov-16	4/7	14ES205 Environmental Studies	83	Apr-17	3/9
14CP106 Problem Solving with Prog.	66	Nov-16	3/7	14EG206 Engineering Graphics	78	Apr-17	4/8
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	80	Apr-17	2/9
14ELL102 English Communication	88	Nov-16	2/9	14HWL202 Hardware Lab	89	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	688	Nov-16	7.88		754	Apr-17	8.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	81	Nov-17	3/9	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14EC302 Data Structures using C	76	Nov-17	3/8	14EC402 Electronic Circuits - I	77	Apr-18	3/8
14EC303 Electronic Devices	70	Nov-17	3/8	14EC403 EMF Theory	61	Apr-18	3/7
14EC304 Signal and Systems	75	Nov-17	4/8	14EC404 Analog Communications	66	Apr-18	4/7
14EC305 Digital Electronics	78	Nov-17	4/8	14EC405 Network Analysis & Synthesis	71	Apr-18	4/8
14EC306 Circuit Theory	68	Nov-17	3/7	14EC406 Basic Instrumentation	74	Apr-18	3/8
14ECL301 Data Structures Lab	85	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	707	Nov-17	8.23		685	Apr-18	8.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	49	Nov-18	4/5	14EC601 Professional Ethics & HV	73	Apr-19	3/8
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	67	Apr-19	4/7
14EC503 Electronic Circuits - II	67	Nov-18	3/7	14EC603 Digital Signal Processing	59	Apr-19	4/6
14EC504 EMW & Transmission lines	79	Nov-18	3/8	14EC604 Antenna & Wave Propagation	73	Apr-19	3/8
14EC505 Digital Communications	63	Nov-18	3/7	14EC605 OOP with Java	79	Apr-19	3/8
14EC506 Elective - I	91	Nov-18	3/10	14EC606 Elective - II	78	Apr-19	3/8
14ECL501 PSPICE Lab	79	Nov-18	2/8	14ELL601 Soft Skills Lab	89	Apr-19	2/9
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	78	Apr-19	2/8
14ECL503 Digital Comm. Lab	92	Nov-18	2/10	14ECL603 OOP using Java Lab	88	Apr-19	2/9
	657	Nov-18	7.46		684	Apr-19	7.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	72	Nov-19	3/8	14EC801 RADAR Engineering	69	Sep-20	3/7
14EC702 VLSI Design	63	Nov-19	4/7	14EC802 Fiber Optic Communication	72	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	75	Nov-19	3/8	14EC803 Elective - IV	78	Sep-20	4/8
14EC704 Digital Image Processing	67	Nov-19	3/7	14EC804 Elective - V	53	Sep-20	3/6
14EC705 Elective - III	69	Nov-19	4/7	14ECPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	94	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9				
14ECL704 Term Paper	40	Nov-19	1/9				
	695	Nov-19	8.11		484	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5354	8.08

ELECTRONICS & COMMUNICATIONS ENGINEERING

DEVANA RAMYA SREE **2016-2020** **Y16AEC435**

DEVANA YOGESWARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	73	Nov-16	4/8	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	68	Nov-16	3/7	14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14EM105 Engineering Mechanics	63	Nov-16	4/7	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	72	Nov-16	3/8	14EG206 Engineering Graphics	86	Apr-17	4/9
14PHL101 Physics lab	99	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	90	Nov-16	2/10	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	97	Apr-17	2/10
	714	Nov-16	8.30		796	Apr-17	9.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14EC302 Data Structures using C	89	Nov-17	3/9	14EC402 Electronic Circuits - I	78	Apr-18	3/8
14EC303 Electronic Devices	87	Nov-17	3/9	14EC403 EMF Theory	76	Apr-18	3/8
14EC304 Signal and Systems	63	Nov-17	4/7	14EC404 Analog Communications	84	Apr-18	4/9
14EC305 Digital Electronics	71	Nov-17	4/8	14EC405 Network Analysis & Synthesis	79	Apr-18	4/8
14EC306 Circuit Theory	64	Nov-17	3/7	14EC406 Basic Instrumentation	70	Apr-18	3/8
14ECL301 Data Structures Lab	92	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	80	Apr-18	2/9
14ECL302 Electronic Device Lab	75	Nov-17	2/8	14ECL402 Analog Communication Lab	76	Apr-18	2/8
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	719	Nov-17	8.42		708	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	74	Nov-18	4/8	14EC601 Professional Ethics & HV	73	Apr-19	3/8
14EC502 Linear Control Systems	77	Nov-18	4/8	14EC602 MP & MC	69	Apr-19	4/7
14EC503 Electronic Circuits - II	85	Nov-18	3/9	14EC603 Digital Signal Processing	81	Apr-19	4/9
14EC504 EMW & Transmission lines	66	Nov-18	3/7	14EC604 Antenna & Wave Propagation	78	Apr-19	3/8
14EC505 Digital Communications	66	Nov-18	3/7	14EC605 OOP with Java	94	Apr-19	3/10
14EC506 Elective - I	82	Nov-18	3/9	14EC606 Elective - II	76	Apr-19	3/8
14ECL501 PSPICE Lab	89	Nov-18	2/9	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	92	Apr-19	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10	14ECL603 OOP using Java Lab	90	Apr-19	2/10
	721	Nov-18	8.30		736	Apr-19	8.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	76	Nov-19	3/8	14EC801 RADAR Engineering	87	Sep-20	3/9
14EC702 VLSI Design	75	Nov-19	4/8	14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	82	Sep-20	4/9
14EC704 Digital Image Processing	77	Nov-19	3/8	14EC804 Elective - V	64	Sep-20	3/7
14EC705 Elective - III	68	Nov-19	4/7	14ECPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	62	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	98	Nov-19	2/10				
14ECL704 Term Paper	44	Nov-19	1/9				
	712	Nov-19	8.11		526	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5632	8.47

ELECTRONICS & COMMUNICATIONS ENGINEERING

DEVIREDDY CHANDU **2016-2020** **Y16AEC436**

DEVIREDDY CHINNA MASTAN **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	71	Apr-17	3/8
14EM105 Engineering Mechanics	52	Nov-16	4/6	14ES205 Environmental Studies	76	Apr-17	3/8
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	84	Apr-17	4/9
14PHL101 Physics lab	86	Nov-16	2/9	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	64	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	617	Nov-16	7.38		690	Apr-17	8.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14EC302 Data Structures using C	67	Nov-17	3/7	14EC402 Electronic Circuits - I	67	Apr-18	3/7
14EC303 Electronic Devices	56	Nov-17	3/6	14EC403 EMF Theory	52	Apr-18	3/6
14EC304 Signal and Systems	51	Nov-17	4/6	14EC404 Analog Communications	56	Apr-18	4/6
14EC305 Digital Electronics	51	Nov-17	4/6	14EC405 Network Analysis & Synthesis	62	Apr-18	4/7
14EC306 Circuit Theory	46	Nov-17	3/5	14EC406 Basic Instrumentation	59	Apr-18	3/6
14ECL301 Data Structures Lab	95	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL302 Electronic Device Lab	76	Nov-17	2/8	14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL303 Digital Electronics Lab	79	Nov-17	2/8	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	607	Nov-17	6.96		646	Apr-18	7.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	46	Nov-18	4/5	14EC601 Professional Ethics & HV	82	Nov-19	3/9
14EC502 Linear Control Systems	49	Nov-18	4/5	14EC602 MP & MC	49	Apr-19	4/5
14EC503 Electronic Circuits - II	61	Nov-18	3/7	14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC504 EMW & Transmission lines	57	Nov-18	3/6	14EC604 Antenna & Wave Propagation	53	Apr-19	3/6
14EC505 Digital Communications	55	Nov-18	3/6	14EC605 OOP with Java	56	Apr-19	3/6
14EC506 Elective - I	70	Nov-18	3/8	14EC606 Elective - II	55	Apr-19	3/6
14ECL501 PSPICE Lab	67	Nov-18	2/7	14ELL601 Soft Skills Lab	74	Apr-19	2/8
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8	14ECL602 MP & MC Lab	74	Apr-19	2/8
14ECL503 Digital Comm. Lab	76	Nov-18	2/8	14ECL603 OOP using Java Lab	77	Apr-19	2/8
	559	Nov-18	6.42		570	Nov-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	60	Nov-19	3/7	14EC801 RADAR Engineering	55	Sep-20	3/6
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	51	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	77	Nov-19	3/8	14EC803 Elective - IV	61	Sep-20	4/7
14EC704 Digital Image Processing	51	Nov-19	3/6	14EC804 Elective - V	45	Sep-20	3/5
14EC705 Elective - III	51	Nov-19	4/6	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	74	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	82	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	83	Nov-19	2/9				
14ECL704 Term Paper	41	Nov-19	1/9				
	608	Nov-19	7.11		410	Sep-20	7.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4707	7.18

ELECTRONICS & COMMUNICATIONS ENGINEERING

DHULIPALLA PRASAD **2016-2020** **Y16AEC437**

DHULIPALLA EDUKONDALU **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6
14EL104 Communicative English	48	Nov-16	3/5
14EM105 Engineering Mechanics	61	Nov-16	4/7
14CP106 Problem Solving with Prog.	60	Nov-16	3/7
14PHL101 Physics lab	82	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8
	563	Nov-16	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	51	Apr-17	4/6
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE204 Basic Electrical and Electronics	54	Apr-17	3/6
14ES205 Environmental Studies	76	Apr-17	3/8
14EG206 Engineering Graphics	67	Apr-17	4/7
14CYL201 Chemistry Lab	83	Apr-17	2/9
14HWL202 Hardware Lab	81	Apr-17	2/9
14WSL203 Workshop	91	Apr-17	2/10
	645	Apr-17	7.61

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	63	Nov-17	3/7
14EC302 Data Structures using C	51	Nov-17	3/6
14EC303 Electronic Devices	43	Nov-17	3/5
14EC304 Signal and Systems	48	Nov-17	4/5
14EC305 Digital Electronics	53	Apr-18	4/6
14EC306 Circuit Theory	51	Apr-18	3/6
14ECL301 Data Structures Lab	66	Apr-18	2/7
14ECL302 Electronic Device Lab	64	Nov-17	2/7
14ECL303 Digital Electronics Lab	86	Nov-17	2/9
	525	Apr-18	6.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EC402 Electronic Circuits - I	53	Apr-18	3/6
14EC403 EMF Theory	54	Nov-18	3/6
14EC404 Analog Communications	50	Apr-18	4/6
14EC405 Network Analysis & Synthesis	55	Apr-18	4/6
14EC406 Basic Instrumentation	52	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	67	Apr-18	2/7
14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	564	Nov-18	6.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	47	Nov-18	4/5
14EC502 Linear Control Systems	47	Apr-19	4/5
14EC503 Electronic Circuits - II	44	Nov-18	3/5
14EC504 EMW & Transmission lines	49	Nov-18	3/5
14EC505 Digital Communications	45	Nov-18	3/5
14EC506 Elective - I	60	Nov-18	3/7
14ECL501 PSPICE Lab	68	Nov-18	2/7
14ECL502 Integrated Circuits Lab	80	Nov-18	2/9
14ECL503 Digital Comm. Lab	85	Nov-18	2/9
	525	Apr-19	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	53	Apr-19	3/6
14EC602 MP & MC	58	Apr-19	4/6
14EC603 Digital Signal Processing	48	Nov-19	4/5
14EC604 Antenna & Wave Propagation	60	Apr-19	3/7
14EC605 OOP with Java	61	Apr-19	3/7
14EC606 Elective - II	47	Apr-19	3/5
14ELL601 Soft Skills Lab	71	Apr-19	2/8
14ECL602 MP & MC Lab	80	Apr-19	2/9
14ECL603 OOP using Java Lab	59	Apr-19	2/6
	537	Nov-19	6.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	62	Nov-19	3/7
14EC702 VLSI Design	51	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	75	Nov-19	3/8
14EC704 Digital Image Processing	51	Nov-19	3/6
14EC705 Elective - III	49	Nov-19	4/5
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ECL702 VHDL Lab	83	Nov-19	2/9
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8
14ECL704 Term Paper	46	Nov-19	1/10
	591	Nov-19	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	47	Sep-20	3/5
14EC802 Fiber Optic Communication	69	Sep-20	3/7
14EC803 Elective - IV	74	Sep-20	4/8
14EC804 Elective - V	40	Sep-20	3/5
14ECPR801 Project Work	132	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
	441	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4391	6.72

ELECTRONICS & COMMUNICATIONS ENGINEERING

DHULIPALLA SIVA NAGESWARA RAO **2016-2020** **Y16AEC438**

DHULIPALLA VEERANJANEYULU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	45	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	45	Apr-18	3/5	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	46	Nov-16	3/5	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	56	Nov-16	3/6	14EE204 Basic Electrical and Electronics	49	Apr-17	3/5
14EM105 Engineering Mechanics	45	Apr-17	4/5	14ES205 Environmental Studies	54	Apr-17	3/6
14CP106 Problem Solving with Prog.	51	Apr-17	3/6	14EG206 Engineering Graphics	49	Apr-17	4/5
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	71	Apr-17	2/8
14ELL102 English Communication	86	Nov-16	2/9	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	72	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	523	Apr-18	6		535	Apr-17	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-17	3/5	14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EC302 Data Structures using C	40	Nov-17	3/5	14EC402 Electronic Circuits - I	46	Apr-19	3/5
14EC303 Electronic Devices	56	Apr-19	3/6	14EC403 EMF Theory	61	Nov-19	3/7
14EC304 Signal and Systems	40	Nov-19	4/5	14EC404 Analog Communications	40	Apr-18	4/5
14EC305 Digital Electronics	46	Nov-19	4/5	14EC405 Network Analysis & Synthesis	46	Nov-18	4/5
14EC306 Circuit Theory	47	Apr-19	3/5	14EC406 Basic Instrumentation	59	Apr-19	3/6
14ECL301 Data Structures Lab	70	Apr-18	2/8	14ECL401 Electronic Circuits - I Lab	66	Apr-18	2/7
14ECL302 Electronic Device Lab	75	Nov-17	2/8	14ECL402 Analog Communication Lab	66	Apr-18	2/7
14ECL303 Digital Electronics Lab	77	Nov-17	2/8	14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	491	Nov-19	5.80		523	Nov-19	6.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	38	-	4/0	14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC502 Linear Control Systems	19	-	4/0	14EC602 MP & MC	42	Apr-19	4/5
14EC503 Electronic Circuits - II	41	Apr-19	3/5	14EC603 Digital Signal Processing	19	-	4/0
14EC504 EMW & Transmission lines	43	Nov-19	3/5	14EC604 Antenna & Wave Propagation	57	Apr-19	3/6
14EC505 Digital Communications	16	-	3/0	14EC605 OOP with Java	52	Apr-19	3/6
14EC506 Elective - I	53	Nov-19	3/6	14EC606 Elective - II	44	Apr-19	3/5
14ECL501 PSPICE Lab	58	Nov-18	2/6	14ELL601 Soft Skills Lab	75	Apr-19	2/8
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8	14ECL602 MP & MC Lab	80	Nov-19	2/9
14ECL503 Digital Comm. Lab	74	Nov-18	2/8	14ECL603 OOP using Java Lab	55	Apr-19	2/6
	418	-	3.53		485	-	5.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	47	Nov-19	3/5	14EC801 RADAR Engineering	49	Sep-20	3/5
14EC702 VLSI Design	29	-	4/0	14EC802 Fiber Optic Communication	40	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	43	Nov-19	3/5	14EC803 Elective - IV	43	Sep-20	4/5
14EC704 Digital Image Processing	33	-	3/0	14EC804 Elective - V	41	Sep-20	3/5
14EC705 Elective - III	35	-	4/0	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	46	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ECL702 VHDL Lab	70	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	60	Nov-19	2/7				
14ECL704 Term Paper	40	Nov-19	1/9				
	440	-	3.53		382	Sep-20	6.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3797	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

DIVI KEERTHI **2016-2020** **Y16AEC439**

DIVI SAMBASIVA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	71	Nov-16	4/8	14ES205 Environmental Studies	85	Apr-17	3/9
14CP106 Problem Solving with Prog.	87	Nov-16	3/9	14EG206 Engineering Graphics	62	Apr-17	4/7
14PHL101 Physics lab	91	Nov-16	2/10	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	89	Nov-16	2/9	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	725	Nov-16	8.42		762	Apr-17	8.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14EC302 Data Structures using C	74	Nov-17	3/8	14EC402 Electronic Circuits - I	82	Apr-18	3/9
14EC303 Electronic Devices	75	Nov-17	3/8	14EC403 EMF Theory	64	Apr-18	3/7
14EC304 Signal and Systems	81	Nov-17	4/9	14EC404 Analog Communications	71	Apr-18	4/8
14EC305 Digital Electronics	73	Nov-17	4/8	14EC405 Network Analysis & Synthesis	83	Apr-18	4/9
14EC306 Circuit Theory	76	Nov-17	3/8	14EC406 Basic Instrumentation	68	Apr-18	3/7
14ECL301 Data Structures Lab	91	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	92	Nov-17	2/10	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	725	Nov-17	8.53		698	Apr-18	8.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	65	Nov-18	4/7	14EC601 Professional Ethics & HV	69	Apr-19	3/7
14EC502 Linear Control Systems	63	Nov-18	4/7	14EC602 MP & MC	69	Apr-19	4/7
14EC503 Electronic Circuits - II	86	Nov-18	3/9	14EC603 Digital Signal Processing	52	Apr-19	4/6
14EC504 EMW & Transmission lines	72	Nov-18	3/8	14EC604 Antenna & Wave Propagation	69	Apr-19	3/7
14EC505 Digital Communications	71	Nov-18	3/8	14EC605 OOP with Java	79	Apr-19	3/8
14EC506 Elective - I	87	Nov-18	3/9	14EC606 Elective - II	81	Apr-19	3/9
14ECL501 PSPICE Lab	74	Nov-18	2/8	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL503 Digital Comm. Lab	92	Nov-18	2/10	14ECL603 OOP using Java Lab	84	Apr-19	2/9
	697	Nov-18	8.15		688	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	59	Nov-19	3/6	14EC801 RADAR Engineering	74	Sep-20	3/8
14EC702 VLSI Design	58	Nov-19	4/6	14EC802 Fiber Optic Communication	76	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	69	Nov-19	3/7	14EC803 Elective - IV	78	Sep-20	4/8
14EC704 Digital Image Processing	65	Nov-19	3/7	14EC804 Elective - V	72	Sep-20	3/8
14EC705 Elective - III	63	Nov-19	4/7	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	80	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	86	Nov-19	2/9				
14ECL704 Term Paper	45	Nov-19	1/10				
	659	Nov-19	7.53		519	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5473	**8.29**

ELECTRONICS & COMMUNICATIONS ENGINEERING

DUDALA SAI CHARAN **2016-2020** **Y16AEC441**

DUDALA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	88	Nov-16	4/9
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	84	Nov-16	3/9
14EL104 Communicative English	74	Nov-16	3/8
14EM105 Engineering Mechanics	85	Nov-16	4/9
14CP106 Problem Solving with Prog.	81	Nov-16	3/9
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	87	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9
	749	Nov-16	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EE204 Basic Electrical and Electronics	97	Apr-17	3/10
14ES205 Environmental Studies	92	Apr-17	3/10
14EG206 Engineering Graphics	97	Apr-17	4/10
14CYL201 Chemistry Lab	92	Apr-17	2/10
14HWL202 Hardware Lab	97	Apr-17	2/10
14WSL203 Workshop	91	Apr-17	2/10
	832	Apr-17	9.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	99	Nov-17	3/10
14EC302 Data Structures using C	87	Nov-17	3/9
14EC303 Electronic Devices	86	Nov-17	3/9
14EC304 Signal and Systems	81	Nov-17	4/9
14EC305 Digital Electronics	81	Nov-17	4/9
14EC306 Circuit Theory	85	Nov-17	3/9
14ECL301 Data Structures Lab	98	Nov-17	2/10
14ECL302 Electronic Device Lab	81	Nov-17	2/9
14ECL303 Digital Electronics Lab	85	Nov-17	2/9
	783	Nov-17	9.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	98	Apr-18	3/10
14EC402 Electronic Circuits - I	97	Apr-18	3/10
14EC403 EMF Theory	77	Apr-18	3/8
14EC404 Analog Communications	79	Apr-18	4/8
14EC405 Network Analysis & Synthesis	96	Apr-18	4/10
14EC406 Basic Instrumentation	87	Apr-18	3/9
14ECL401 Electronic Circuits - I Lab	80	Apr-18	2/9
14ECL402 Analog Communication Lab	94	Apr-18	2/10
14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	792	Apr-18	9.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	78	Nov-18	4/8
14EC502 Linear Control Systems	80	Nov-18	4/9
14EC503 Electronic Circuits - II	88	Nov-18	3/9
14EC504 EMW & Transmission lines	77	Nov-18	3/8
14EC505 Digital Communications	90	Nov-18	3/10
14EC506 Elective - I	92	Nov-18	3/10
14ECL501 PSPICE Lab	92	Nov-18	2/10
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9
14ECL503 Digital Comm. Lab	97	Nov-18	2/10
	778	Nov-18	9.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	84	Apr-19	3/9
14EC602 MP & MC	80	Apr-19	4/9
14EC603 Digital Signal Processing	84	Apr-19	4/9
14EC604 Antenna & Wave Propagation	83	Apr-19	3/9
14EC605 OOP with Java	94	Apr-19	3/10
14EC606 Elective - II	91	Apr-19	3/10
14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL602 MP & MC Lab	92	Apr-19	2/10
14ECL603 OOP using Java Lab	98	Apr-19	2/10
	789	Apr-19	9.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	75	Nov-19	3/8
14EC702 VLSI Design	87	Nov-19	4/9
14EC703 Micro Wave Theory & Tech.	90	Nov-19	3/10
14EC704 Digital Image Processing	75	Nov-19	3/8
14EC705 Elective - III	81	Nov-19	4/9
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	96	Nov-19	2/10
14ECL703 SIP Lab using Scilab	97	Nov-19	2/10
14ECL704 Term Paper	47	Nov-19	1/10
	754	Nov-19	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	73	Sep-20	3/8
14EC802 Fiber Optic Communication	89	Sep-20	3/9
14EC803 Elective - IV	85	Sep-20	4/9
14EC804 Elective - V	72	Sep-20	3/8
14ECPR801 Project Work	141	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
	545	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6022	9.17

ELECTRONICS & COMMUNICATIONS ENGINEERING

DUNNA UDAY KIRAN **2016-2020** **Y16AEC442**

DUNNA VIJAYA RAJU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	60	Nov-16	4/7
14PH102 Engineering Physics – I	54	Nov-16	3/6
14CY103 Engineering Chemistry – I	70	Nov-16	3/8
14EL104 Communicative English	55	Nov-16	3/6
14EM105 Engineering Mechanics	61	Nov-16	4/7
14CP106 Problem Solving with Prog.	66	Nov-16	3/7
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	85	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	68	Nov-16	2/7
	607	Nov-16	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE204 Basic Electrical and Electronics	90	Apr-17	3/10
14ES205 Environmental Studies	90	Apr-17	3/10
14EG206 Engineering Graphics	82	Apr-17	4/9
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	97	Apr-17	2/10
14WSL203 Workshop	93	Apr-17	2/10
	764	Apr-17	9.11

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14EC302 Data Structures using C	80	Nov-17	3/9
14EC303 Electronic Devices	66	Nov-17	3/7
14EC304 Signal and Systems	65	Nov-17	4/7
14EC305 Digital Electronics	52	Nov-17	4/6
14EC306 Circuit Theory	71	Nov-17	3/8
14ECL301 Data Structures Lab	75	Nov-17	2/8
14ECL302 Electronic Device Lab	69	Nov-17	2/7
14ECL303 Digital Electronics Lab	68	Nov-17	2/7
	622	Nov-17	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14EC402 Electronic Circuits - I	80	Apr-18	3/9
14EC403 EMF Theory	47	Apr-18	3/5
14EC404 Analog Communications	63	Apr-18	4/7
14EC405 Network Analysis & Synthesis	64	Apr-18	4/7
14EC406 Basic Instrumentation	58	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	86	Apr-18	2/9
14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	642	Apr-18	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	53	Nov-18	4/6
14EC502 Linear Control Systems	51	Nov-19	4/6
14EC503 Electronic Circuits - II	52	Nov-18	3/6
14EC504 EMW & Transmission lines	48	Nov-18	3/5
14EC505 Digital Communications	59	Nov-18	3/6
14EC506 Elective - I	66	Nov-18	3/7
14ECL501 PSPICE Lab	67	Nov-18	2/7
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8
14ECL503 Digital Comm. Lab	66	Nov-18	2/7
	540	Nov-19	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	76	Apr-19	3/8
14EC602 MP & MC	67	Apr-19	4/7
14EC603 Digital Signal Processing	56	Apr-19	4/6
14EC604 Antenna & Wave Propagation	70	Apr-19	3/8
14EC605 OOP with Java	68	Apr-19	3/7
14EC606 Elective - II	73	Apr-19	3/8
14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL602 MP & MC Lab	64	Apr-19	2/7
14ECL603 OOP using Java Lab	65	Apr-19	2/7
	620	Apr-19	7.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	62	Nov-19	3/7
14EC702 VLSI Design	58	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	70	Nov-19	3/8
14EC704 Digital Image Processing	57	Nov-19	3/6
14EC705 Elective - III	67	Nov-19	4/7
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ECL702 VHDL Lab	83	Nov-19	2/9
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9
14ECL704 Term Paper	42	Nov-19	1/9
	635	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	46	Sep-20	3/5
14EC802 Fiber Optic Communication	55	Sep-20	3/6
14EC803 Elective - IV	75	Sep-20	4/8
14EC804 Elective - V	50	Sep-20	3/6
14ECPR801 Project Work	126	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
	426	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4856	7.46

ELECTRONICS & COMMUNICATIONS ENGINEERING

EARLA HARI CHANDANA **2016-2020** **Y16AEC443**

EARLA RAMA CHANDRA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	99	Nov-16	4/10
14PH102 Engineering Physics – I	87	Nov-16	3/9
14CY103 Engineering Chemistry – I	94	Nov-16	3/10
14EL104 Communicative English	81	Nov-16	3/9
14EM105 Engineering Mechanics	86	Nov-16	4/9
14CP106 Problem Solving with Prog.	96	Nov-16	3/10
14PHL101 Physics lab	98	Nov-16	2/10
14ELL102 English Communication	93	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	100	Nov-16	2/10
	834	Nov-16	9.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY203 Engineering Chemistry – II	96	Apr-17	3/10
14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14ES205 Environmental Studies	96	Apr-17	3/10
14EG206 Engineering Graphics	92	Apr-17	4/10
14CYL201 Chemistry Lab	96	Apr-17	2/10
14HWL202 Hardware Lab	86	Apr-17	2/9
14WSL203 Workshop	97	Apr-17	2/10
	841	Apr-17	9.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	98	Nov-17	3/10
14EC302 Data Structures using C	87	Nov-17	3/9
14EC303 Electronic Devices	93	Nov-17	3/10
14EC304 Signal and Systems	92	Nov-17	4/10
14EC305 Digital Electronics	78	Nov-17	4/8
14EC306 Circuit Theory	96	Nov-17	3/10
14ECL301 Data Structures Lab	98	Nov-17	2/10
14ECL302 Electronic Device Lab	97	Nov-17	2/10
14ECL303 Digital Electronics Lab	99	Nov-17	2/10
	838	Nov-17	9.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	100	Apr-18	3/10
14EC402 Electronic Circuits - I	100	Apr-18	3/10
14EC403 EMF Theory	85	Apr-18	3/9
14EC404 Analog Communications	95	Apr-18	4/10
14EC405 Network Analysis & Synthesis	94	Apr-18	4/10
14EC406 Basic Instrumentation	86	Apr-18	3/9
14ECL401 Electronic Circuits - I Lab	93	Apr-18	2/10
14ECL402 Analog Communication Lab	96	Apr-18	2/10
14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	837	Apr-18	9.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	86	Nov-18	4/9
14EC502 Linear Control Systems	87	Nov-18	4/9
14EC503 Electronic Circuits - II	89	Nov-18	3/9
14EC504 EMW & Transmission lines	92	Nov-18	3/10
14EC505 Digital Communications	86	Nov-18	3/9
14EC506 Elective - I	93	Nov-18	3/10
14ECL501 PSPICE Lab	95	Nov-18	2/10
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10
	819	Nov-18	9.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	88	Apr-19	3/9
14EC602 MP & MC	84	Apr-19	4/9
14EC603 Digital Signal Processing	85	Apr-19	4/9
14EC604 Antenna & Wave Propagation	86	Apr-19	3/9
14EC605 OOP with Java	96	Apr-19	3/10
14EC606 Elective - II	97	Apr-19	3/10
14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL602 MP & MC Lab	99	Apr-19	2/10
14ECL603 OOP using Java Lab	96	Apr-19	2/10
	819	Apr-19	9.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	79	Nov-19	3/8
14EC702 VLSI Design	87	Nov-19	4/9
14EC703 Micro Wave Theory & Tech.	87	Nov-19	3/9
14EC704 Digital Image Processing	85	Nov-19	3/9
14EC705 Elective - III	88	Nov-19	4/9
14OE706 Open Elective	94	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	98	Nov-19	2/10
14ECL703 SIP Lab using Scilab	97	Nov-19	2/10
14ECL704 Term Paper	47	Nov-19	1/10
	805	Nov-19	9.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	73	Sep-20	3/8
14EC802 Fiber Optic Communication	80	Sep-20	3/9
14EC803 Elective - IV	91	Sep-20	4/10
14EC804 Elective - V	76	Sep-20	3/8
14ECPR801 Project Work	146	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	90	Sep-20	2/10
	556	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6349	9.51

ELECTRONICS & COMMUNICATIONS ENGINEERING

EDARA ASHOK KUMAR **2016-2020** **Y16AEC444**

E VENKATA NARAYANA **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EL104 Communicative English	59	Nov-16	3/6
14EM105 Engineering Mechanics	56	Nov-16	4/6
14CP106 Problem Solving with Prog.	68	Nov-16	3/7
14PHL101 Physics lab	84	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8
	602	Nov-16	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14ES205 Environmental Studies	68	Apr-17	3/7
14EG206 Engineering Graphics	77	Apr-17	4/8
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	73	Apr-17	2/8
14WSL203 Workshop	87	Apr-17	2/9
	660	Apr-17	7.5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	78	Nov-17	3/8
14EC302 Data Structures using C	66	Nov-17	3/7
14EC303 Electronic Devices	45	Nov-17	3/5
14EC304 Signal and Systems	55	Nov-17	4/6
14EC305 Digital Electronics	56	Nov-17	4/6
14EC306 Circuit Theory	56	Nov-17	3/6
14ECL301 Data Structures Lab	65	Nov-17	2/7
14ECL302 Electronic Device Lab	71	Nov-17	2/8
14ECL303 Digital Electronics Lab	88	Nov-17	2/9
	580	Nov-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EC402 Electronic Circuits - I	63	Apr-18	3/7
14EC403 EMF Theory	57	Apr-19	3/6
14EC404 Analog Communications	52	Apr-18	4/6
14EC405 Network Analysis & Synthesis	60	Apr-18	4/7
14EC406 Basic Instrumentation	52	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	82	Apr-18	2/9
14ECL402 Analog Communication Lab	82	Apr-18	2/9
14ECL403 Signals & Systems Lab	77	Apr-18	2/8
	581	Apr-19	6.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	41	Nov-18	4/5
14EC502 Linear Control Systems	49	Nov-18	4/5
14EC503 Electronic Circuits - II	59	Apr-19	3/6
14EC504 EMW & Transmission lines	51	Apr-19	3/6
14EC505 Digital Communications	40	Nov-18	3/5
14EC506 Elective - I	70	Nov-18	3/8
14ECL501 PSPICE Lab	80	Nov-18	2/9
14ECL502 Integrated Circuits Lab	83	Nov-18	2/9
14ECL503 Digital Comm. Lab	89	Nov-18	2/9
	562	Apr-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	54	Apr-19	3/6
14EC602 MP & MC	53	Apr-19	4/6
14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC604 Antenna & Wave Propagation	59	Apr-19	3/6
14EC605 OOP with Java	46	Apr-19	3/5
14EC606 Elective - II	54	Apr-19	3/6
14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL602 MP & MC Lab	88	Apr-19	2/9
14ECL603 OOP using Java Lab	64	Apr-19	2/7
	548	Apr-19	6.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	52	Nov-19	3/6
14EC702 VLSI Design	53	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	69	Nov-19	3/7
14EC704 Digital Image Processing	48	Nov-19	3/5
14EC705 Elective - III	49	Nov-19	4/5
14OE706 Open Elective	54	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14ECL702 VHDL Lab	78	Nov-19	2/8
14ECL703 SIP Lab using Scilab	71	Nov-19	2/8
14ECL704 Term Paper	43	Nov-19	1/9
	554	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	49	Sep-20	3/5
14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC803 Elective - IV	76	Sep-20	4/8
14EC804 Elective - V	49	Sep-20	3/5
14ECPR801 Project Work	132	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
	439	Sep-20	7.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4526	6.84

ELECTRONICS & COMMUNICATIONS ENGINEERING

GAJULA CHAITANYA SAI **2016-2020** **Y16AEC446**

GAJULA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL104 Communicative English	73	Nov-16	3/8	14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14EM105 Engineering Mechanics	66	Nov-16	4/7	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	61	Nov-16	3/7	14EG206 Engineering Graphics	54	Apr-17	4/6
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	86	Nov-16	2/9	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	85	Apr-17	2/9
	666	Nov-16	7.92		671	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14EC302 Data Structures using C	69	Nov-17	3/7	14EC402 Electronic Circuits - I	77	Apr-18	3/8
14EC303 Electronic Devices	59	Nov-17	3/6	14EC403 EMF Theory	70	Apr-18	3/8
14EC304 Signal and Systems	51	Nov-17	4/6	14EC404 Analog Communications	79	Apr-18	4/8
14EC305 Digital Electronics	62	Nov-17	4/7	14EC405 Network Analysis & Synthesis	79	Apr-18	4/8
14EC306 Circuit Theory	69	Nov-17	3/7	14EC406 Basic Instrumentation	65	Apr-18	3/7
14ECL301 Data Structures Lab	82	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	77	Nov-17	2/8	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	639	Nov-17	7.34		713	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	60	Nov-18	4/7	14EC601 Professional Ethics & HV	90	Apr-19	3/10
14EC502 Linear Control Systems	77	Nov-18	4/8	14EC602 MP & MC	80	Apr-19	4/9
14EC503 Electronic Circuits - II	77	Nov-18	3/8	14EC603 Digital Signal Processing	63	Apr-19	4/7
14EC504 EMW & Transmission lines	79	Nov-18	3/8	14EC604 Antenna & Wave Propagation	84	Apr-19	3/9
14EC505 Digital Communications	72	Nov-18	3/8	14EC605 OOP with Java	88	Apr-19	3/9
14EC506 Elective - I	86	Nov-18	3/9	14EC606 Elective - II	83	Apr-19	3/9
14ECL501 PSPICE Lab	89	Nov-18	2/9	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	94	Nov-18	2/10	14ECL602 MP & MC Lab	92	Apr-19	2/10
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	91	Apr-19	2/10
	723	Nov-18	8.26		753	Apr-19	8.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	67	Nov-19	3/7	14EC801 RADAR Engineering	67	Sep-20	3/7
14EC702 VLSI Design	76	Nov-19	4/8	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9	14EC803 Elective - IV	96	Sep-20	4/10
14EC704 Digital Image Processing	72	Nov-19	3/8	14EC804 Elective - V	60	Sep-20	3/7
14EC705 Elective - III	70	Nov-19	4/8	14ECPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	71	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	94	Nov-19	2/10				
14ECL704 Term Paper	44	Nov-19	1/9				
	700	Nov-19	8.30		519	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5384	**8.18**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GANTA OM PRAKASH **2016-2020** **Y16AEC447**

GANTA YEDUKONDALU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Nov-16	4/9	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL104 Communicative English	65	Nov-16	3/7	14EE204 Basic Electrical and Electronics	82	Apr-17	3/9
14EM105 Engineering Mechanics	85	Nov-16	4/9	14ES205 Environmental Studies	87	Apr-17	3/9
14CP106 Problem Solving with Prog.	72	Nov-16	3/8	14EG206 Engineering Graphics	90	Apr-17	4/10
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	86	Nov-16	2/9	14HWL202 Hardware Lab	77	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	94	Apr-17	2/10
	715	Nov-16	8.42		751	Apr-17	9

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EC302 Data Structures using C	69	Nov-17	3/7	14EC402 Electronic Circuits - I	56	Apr-18	3/6
14EC303 Electronic Devices	59	Nov-17	3/6	14EC403 EMF Theory	45	Apr-19	3/5
14EC304 Signal and Systems	69	Nov-17	4/7	14EC404 Analog Communications	52	Apr-18	4/6
14EC305 Digital Electronics	75	Nov-17	4/8	14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC306 Circuit Theory	63	Nov-17	3/7	14EC406 Basic Instrumentation	56	Apr-18	3/6
14ECL301 Data Structures Lab	88	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	83	Apr-18	2/9
14ECL302 Electronic Device Lab	82	Nov-17	2/9	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	68	Nov-17	2/7	14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	643	Nov-17	7.46		589	Apr-19	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	49	Nov-18	4/5	14EC601 Professional Ethics & HV	71	Nov-19	3/8
14EC502 Linear Control Systems	56	Apr-19	4/6	14EC602 MP & MC	49	Apr-19	4/5
14EC503 Electronic Circuits - II	55	Nov-18	3/6	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	51	Nov-18	3/6	14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC505 Digital Communications	43	Nov-18	3/5	14EC605 OOP with Java	57	Apr-19	3/6
14EC506 Elective - I	60	Nov-18	3/7	14EC606 Elective - II	51	Apr-19	3/6
14ECL501 PSPICE Lab	80	Nov-18	2/9	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	89	Nov-18	2/9	14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL503 Digital Comm. Lab	84	Nov-18	2/9	14ECL603 OOP using Java Lab	65	Apr-19	2/7
	567	Apr-19	6.53		555	Nov-19	6.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	52	Nov-19	3/6	14EC801 RADAR Engineering	52	Sep-20	3/6
14EC702 VLSI Design	47	Nov-19	4/5	14EC802 Fiber Optic Communication	61	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6	14EC803 Elective - IV	61	Sep-20	4/7
14EC704 Digital Image Processing	49	Nov-19	3/5	14EC804 Elective - V	60	Sep-20	3/7
14EC705 Elective - III	52	Nov-19	4/6	14ECPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	48	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9				
14ECL704 Term Paper	47	Nov-19	1/10				
	567	Nov-19	6.42		458	Sep-20	8.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4845	**7.41**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GARLAPATI PRUDWARSHA **2016-2020** **Y16AEC448**

GARLAPATI S S V SIVA KUMAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	100	Nov-16	4/10
14PH102 Engineering Physics – I	87	Nov-16	3/9
14CY103 Engineering Chemistry – I	87	Nov-16	3/9
14EL104 Communicative English	72	Nov-16	3/8
14EM105 Engineering Mechanics	87	Nov-16	4/9
14CP106 Problem Solving with Prog.	78	Nov-16	3/8
14PHL101 Physics lab	100	Nov-16	2/10
14ELL102 English Communication	88	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10
	797	Nov-16	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EE204 Basic Electrical and Electronics	91	Apr-17	3/10
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	95	Apr-17	4/10
14CYL201 Chemistry Lab	96	Apr-17	2/10
14HWL202 Hardware Lab	90	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	815	Apr-17	9.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	92	Nov-17	3/10
14EC302 Data Structures using C	87	Nov-17	3/9
14EC303 Electronic Devices	95	Nov-17	3/10
14EC304 Signal and Systems	82	Nov-17	4/9
14EC305 Digital Electronics	91	Nov-17	4/10
14EC306 Circuit Theory	88	Nov-17	3/9
14ECL301 Data Structures Lab	93	Nov-17	2/10
14ECL302 Electronic Device Lab	76	Nov-17	2/8
14ECL303 Digital Electronics Lab	98	Nov-17	2/10
	802	Nov-17	9.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14EC402 Electronic Circuits - I	89	Apr-18	3/9
14EC403 EMF Theory	72	Apr-18	3/8
14EC404 Analog Communications	86	Apr-18	4/9
14EC405 Network Analysis & Synthesis	92	Apr-18	4/10
14EC406 Basic Instrumentation	73	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	95	Apr-18	2/10
14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL403 Signals & Systems Lab	93	Apr-18	2/10
	782	Apr-18	9.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	83	Nov-18	4/9
14EC502 Linear Control Systems	76	Nov-18	4/8
14EC503 Electronic Circuits - II	80	Nov-18	3/9
14EC504 EMW & Transmission lines	81	Nov-18	3/9
14EC505 Digital Communications	77	Nov-18	3/8
14EC506 Elective - I	94	Nov-18	3/10
14ECL501 PSPICE Lab	94	Nov-18	2/10
14ECL502 Integrated Circuits Lab	97	Nov-18	2/10
14ECL503 Digital Comm. Lab	98	Nov-18	2/10
	780	Nov-18	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	70	Apr-19	3/8
14EC602 MP & MC	79	Apr-19	4/8
14EC603 Digital Signal Processing	81	Apr-19	4/9
14EC604 Antenna & Wave Propagation	77	Apr-19	3/8
14EC605 OOP with Java	80	Apr-19	3/9
14EC606 Elective - II	91	Apr-19	3/10
14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL603 OOP using Java Lab	96	Apr-19	2/10
	758	Apr-19	8.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	79	Nov-19	3/8
14EC702 VLSI Design	82	Nov-19	4/9
14EC703 Micro Wave Theory & Tech.	96	Nov-19	3/10
14EC704 Digital Image Processing	87	Nov-19	3/9
14EC705 Elective - III	80	Nov-19	4/9
14OE706 Open Elective	96	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	99	Nov-19	2/10
14ECL703 SIP Lab using Scilab	98	Nov-19	2/10
14ECL704 Term Paper	47	Nov-19	1/10
	807	Nov-19	9.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	81	Sep-20	3/9
14EC802 Fiber Optic Communication	85	Sep-20	3/9
14EC803 Elective - IV	94	Sep-20	4/10
14EC804 Elective - V	78	Sep-20	3/8
14ECPR801 Project Work	148	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	93	Sep-20	2/10
	579	Sep-20	9.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6120	9.28

ELECTRONICS & COMMUNICATIONS ENGINEERING

GATRAM MOUNIKA RANI **2016-2020** **Y16AEC450**

GATRAM SAI BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	93	Nov-16	4/10
14PH102 Engineering Physics – I	87	Nov-16	3/9
14CY103 Engineering Chemistry – I	85	Nov-16	3/9
14EL104 Communicative English	76	Nov-16	3/8
14EM105 Engineering Mechanics	85	Nov-16	4/9
14CP106 Problem Solving with Prog.	89	Nov-16	3/9
14PHL101 Physics lab	98	Nov-16	2/10
14ELL102 English Communication	93	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10
	802	Nov-16	9.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EE204 Basic Electrical and Electronics	93	Apr-17	3/10
14ES205 Environmental Studies	93	Apr-17	3/10
14EG206 Engineering Graphics	97	Apr-17	4/10
14CYL201 Chemistry Lab	92	Apr-17	2/10
14HWL202 Hardware Lab	92	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	840	Apr-17	10

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	85	Nov-17	3/9
14EC302 Data Structures using C	90	Nov-17	3/10
14EC303 Electronic Devices	79	Nov-17	3/8
14EC304 Signal and Systems	78	Nov-17	4/8
14EC305 Digital Electronics	92	Nov-17	4/10
14EC306 Circuit Theory	83	Nov-17	3/9
14ECL301 Data Structures Lab	97	Nov-17	2/10
14ECL302 Electronic Device Lab	96	Nov-17	2/10
14ECL303 Digital Electronics Lab	84	Nov-17	2/9
	784	Nov-17	9.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14EC402 Electronic Circuits - I	90	Apr-18	3/10
14EC403 EMF Theory	69	Apr-18	3/7
14EC404 Analog Communications	85	Apr-18	4/9
14EC405 Network Analysis & Synthesis	75	Apr-18	4/8
14EC406 Basic Instrumentation	88	Apr-18	3/9
14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL402 Analog Communication Lab	97	Apr-18	2/10
14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	769	Apr-18	8.92

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	69	Nov-18	4/7
14EC502 Linear Control Systems	71	Nov-18	4/8
14EC503 Electronic Circuits - II	88	Nov-18	3/9
14EC504 EMW & Transmission lines	76	Nov-18	3/8
14EC505 Digital Communications	79	Nov-18	3/8
14EC506 Elective - I	85	Nov-18	3/9
14ECL501 PSPICE Lab	92	Nov-18	2/10
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10
14ECL503 Digital Comm. Lab	96	Nov-18	2/10
	746	Nov-18	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC602 MP & MC	75	Apr-19	4/8
14EC603 Digital Signal Processing	71	Apr-19	4/8
14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC605 OOP with Java	88	Apr-19	3/9
14EC606 Elective - II	71	Apr-19	3/8
14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL603 OOP using Java Lab	90	Apr-19	2/10
	737	Apr-19	8.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	75	Nov-19	3/8
14EC702 VLSI Design	66	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	76	Nov-19	3/8
14EC704 Digital Image Processing	64	Nov-19	3/7
14EC705 Elective - III	73	Nov-19	4/8
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	99	Nov-19	2/10
14ECL703 SIP Lab using Scilab	94	Nov-19	2/10
14ECL704 Term Paper	46	Nov-19	1/10
	696	Nov-19	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	64	Sep-20	3/7
14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC803 Elective - IV	73	Sep-20	4/8
14EC804 Elective - V	58	Sep-20	3/6
14ECPR801 Project Work	141	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	81	Sep-20	2/9
	495	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5869	8.88

ELECTRONICS & COMMUNICATIONS ENGINEERING

GODAVARTHI MANIKANTA MAHIDHAR **2016-2020** **Y16AEC451**

GODAVARTHI BALAJI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	85	Nov-16	4/9	14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH102 Engineering Physics – I	98	Nov-16	3/10	14PH202 Engineering Physics – II	95	Apr-17	3/10
14CY103 Engineering Chemistry – I	89	Nov-16	3/9	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL104 Communicative English	79	Nov-16	3/8	14EE204 Basic Electrical and Electronics	93	Apr-17	3/10
14EM105 Engineering Mechanics	70	Nov-16	4/8	14ES205 Environmental Studies	85	Apr-17	3/9
14CP106 Problem Solving with Prog.	74	Nov-16	3/8	14EG206 Engineering Graphics	74	Apr-17	4/8
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	99	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	79	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	97	Nov-16	2/10	14WSL203 Workshop	81	Apr-17	2/9
	760	Nov-16	8.73		787	Apr-17	9.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14EC302 Data Structures using C	90	Nov-17	3/10	14EC402 Electronic Circuits - I	97	Apr-18	3/10
14EC303 Electronic Devices	84	Nov-17	3/9	14EC403 EMF Theory	81	Apr-18	3/9
14EC304 Signal and Systems	83	Nov-17	4/9	14EC404 Analog Communications	96	Apr-18	4/10
14EC305 Digital Electronics	92	Nov-17	4/10	14EC405 Network Analysis & Synthesis	84	Apr-18	4/9
14EC306 Circuit Theory	80	Nov-17	3/9	14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL303 Digital Electronics Lab	73	Nov-17	2/8	14ECL403 Signals & Systems Lab	93	Apr-18	2/10
	776	Nov-17	9.38		774	Apr-18	9.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	85	Nov-18	4/9	14EC601 Professional Ethics & HV	85	Apr-19	3/9
14EC502 Linear Control Systems	82	Nov-18	4/9	14EC602 MP & MC	78	Apr-19	4/8
14EC503 Electronic Circuits - II	83	Nov-18	3/9	14EC603 Digital Signal Processing	78	Apr-19	4/8
14EC504 EMW & Transmission lines	83	Nov-18	3/9	14EC604 Antenna & Wave Propagation	87	Apr-19	3/9
14EC505 Digital Communications	86	Nov-18	3/9	14EC605 OOP with Java	86	Apr-19	3/9
14EC506 Elective - I	92	Nov-18	3/10	14EC606 Elective - II	71	Apr-19	3/8
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	92	Nov-18	2/10	14ECL602 MP & MC Lab	99	Apr-19	2/10
14ECL503 Digital Comm. Lab	90	Nov-18	2/10	14ECL603 OOP using Java Lab	91	Apr-19	2/10
	778	Nov-18	9.26		760	Apr-19	8.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	71	Nov-19	3/8	14EC801 RADAR Engineering	85	Sep-20	3/9
14EC702 VLSI Design	72	Nov-19	4/8	14EC802 Fiber Optic Communication	84	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	95	Nov-19	3/10	14EC803 Elective - IV	88	Sep-20	4/9
14EC704 Digital Image Processing	72	Nov-19	3/8	14EC804 Elective - V	66	Sep-20	3/7
14EC705 Elective - III	67	Nov-19	4/7	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	88	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	94	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	87	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	733	Nov-19	8.5		544	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5912	**8.98**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GOLLU DHANA LAKSHMI **2016-2020** **Y16AEC452**

G VENKATESWARA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	77	Nov-16	4/8
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	56	Nov-16	3/6
14EL104 Communicative English	70	Nov-16	3/8
14EM105 Engineering Mechanics	55	Nov-16	4/6
14CP106 Problem Solving with Prog.	54	Nov-16	3/6
14PHL101 Physics lab	84	Nov-16	2/9
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10
	638	Nov-16	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE204 Basic Electrical and Electronics	70	Apr-17	3/8
14ES205 Environmental Studies	64	Apr-17	3/7
14EG206 Engineering Graphics	66	Apr-17	4/7
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	70	Apr-17	2/8
14WSL203 Workshop	94	Apr-17	2/10
	652	Apr-17	7.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	66	Nov-17	3/7
14EC302 Data Structures using C	66	Nov-17	3/7
14EC303 Electronic Devices	53	Nov-17	3/6
14EC304 Signal and Systems	61	Nov-17	4/7
14EC305 Digital Electronics	61	Nov-17	4/7
14EC306 Circuit Theory	62	Nov-17	3/7
14ECL301 Data Structures Lab	78	Nov-17	2/8
14ECL302 Electronic Device Lab	78	Nov-17	2/8
14ECL303 Digital Electronics Lab	71	Nov-17	2/8
	596	Nov-17	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC403 EMF Theory	46	Apr-18	3/5
14EC404 Analog Communications	46	Apr-18	4/5
14EC405 Network Analysis & Synthesis	51	Apr-18	4/6
14EC406 Basic Instrumentation	50	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	83	Apr-18	2/9
14ECL402 Analog Communication Lab	78	Apr-18	2/8
14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	549	Apr-18	6.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	52	Nov-18	4/6
14EC502 Linear Control Systems	59	Nov-18	4/6
14EC503 Electronic Circuits - II	47	Nov-18	3/5
14EC504 EMW & Transmission lines	49	Nov-18	3/5
14EC505 Digital Communications	50	Nov-18	3/6
14EC506 Elective - I	54	Nov-18	3/6
14ECL501 PSPICE Lab	76	Nov-18	2/8
14ECL502 Integrated Circuits Lab	86	Nov-18	2/9
14ECL503 Digital Comm. Lab	79	Nov-18	2/8
	552	Nov-18	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	58	Apr-19	3/6
14EC602 MP & MC	50	Apr-19	4/6
14EC603 Digital Signal Processing	40	Nov-19	4/5
14EC604 Antenna & Wave Propagation	44	Apr-19	3/5
14EC605 OOP with Java	50	Apr-19	3/6
14EC606 Elective - II	41	Apr-19	3/5
14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL602 MP & MC Lab	67	Apr-19	2/7
14ECL603 OOP using Java Lab	67	Apr-19	2/7
	495	Nov-19	5.92

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	48	Nov-19	3/5
14EC702 VLSI Design	45	Nov-19	4/5
14EC703 Micro Wave Theory & Tech.	58	Nov-19	3/6
14EC704 Digital Image Processing	45	Nov-19	3/5
14EC705 Elective - III	48	Nov-19	4/5
14OE706 Open Elective	72	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	82	Nov-19	2/9
14ECL703 SIP Lab using Scilab	83	Nov-19	2/9
14ECL704 Term Paper	43	Nov-19	1/9
	567	Nov-19	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	45	Sep-20	3/5
14EC802 Fiber Optic Communication	56	Sep-20	3/6
14EC803 Elective - IV	54	Sep-20	4/6
14EC804 Elective - V	48	Sep-20	3/5
14ECPR801 Project Work	124	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
	401	Sep-20	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4450	6.79

ELECTRONICS & COMMUNICATIONS ENGINEERING

GOPU GOPIREDDY **2016-2020** **Y16AEC453**

GOPU BRAHMA REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	70	Nov-16	3/8
14EL104 Communicative English	63	Nov-16	3/7
14EM105 Engineering Mechanics	71	Nov-16	4/8
14CP106 Problem Solving with Prog.	53	Nov-16	3/6
14PHL101 Physics lab	89	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10
	687	Nov-16	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14ES205 Environmental Studies	80	Apr-17	3/9
14EG206 Engineering Graphics	85	Apr-17	4/9
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	91	Apr-17	2/10
14WSL203 Workshop	94	Apr-17	2/10
	747	Apr-17	8.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	80	Nov-17	3/9
14EC302 Data Structures using C	83	Nov-17	3/9
14EC303 Electronic Devices	66	Nov-17	3/7
14EC304 Signal and Systems	80	Nov-17	4/9
14EC305 Digital Electronics	89	Nov-17	4/9
14EC306 Circuit Theory	77	Nov-17	3/8
14ECL301 Data Structures Lab	89	Nov-17	2/9
14ECL302 Electronic Device Lab	90	Nov-17	2/10
14ECL303 Digital Electronics Lab	89	Nov-17	2/9
	743	Nov-17	8.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC402 Electronic Circuits - I	83	Apr-18	3/9
14EC403 EMF Theory	74	Apr-18	3/8
14EC404 Analog Communications	67	Apr-18	4/7
14EC405 Network Analysis & Synthesis	66	Apr-18	4/7
14EC406 Basic Instrumentation	55	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	94	Apr-18	2/10
14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	707	Apr-18	8.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	83	Nov-18	4/9
14EC502 Linear Control Systems	70	Nov-18	4/8
14EC503 Electronic Circuits - II	78	Nov-18	3/8
14EC504 EMW & Transmission lines	77	Nov-18	3/8
14EC505 Digital Communications	76	Nov-18	3/8
14EC506 Elective - I	89	Nov-18	3/9
14ECL501 PSPICE Lab	85	Nov-18	2/9
14ECL502 Integrated Circuits Lab	94	Nov-18	2/10
14ECL503 Digital Comm. Lab	96	Nov-18	2/10
	748	Nov-18	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC602 MP & MC	74	Apr-19	4/8
14EC603 Digital Signal Processing	76	Apr-19	4/8
14EC604 Antenna & Wave Propagation	75	Apr-19	3/8
14EC605 OOP with Java	79	Apr-19	3/8
14EC606 Elective - II	63	Apr-19	3/7
14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL603 OOP using Java Lab	94	Apr-19	2/10
	709	Apr-19	8.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	78	Nov-19	3/8
14EC702 VLSI Design	64	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	86	Nov-19	3/9
14EC704 Digital Image Processing	70	Nov-19	3/8
14EC705 Elective - III	64	Nov-19	4/7
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	93	Nov-19	2/10
14ECL703 SIP Lab using Scilab	85	Nov-19	2/9
14ECL704 Term Paper	43	Nov-19	1/9
	713	Nov-19	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	65	Sep-20	3/7
14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC803 Elective - IV	83	Sep-20	4/9
14EC804 Elective - V	64	Sep-20	3/7
14ECPR801 Project Work	137	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	510	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5564	8.49

ELECTRONICS & COMMUNICATIONS ENGINEERING

GORREMUTCHU GEETHA **2016-2020** **Y16AEC454**

GORREMUTCHU RATNAGIRI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	78	Nov-16	4/8	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EL104 Communicative English	79	Nov-16	3/8	14EE204 Basic Electrical and Electronics	88	Apr-17	3/9
14EM105 Engineering Mechanics	76	Nov-16	4/8	14ES205 Environmental Studies	76	Apr-17	3/8
14CP106 Problem Solving with Prog.	78	Nov-16	3/8	14EG206 Engineering Graphics	92	Apr-17	4/10
14PHL101 Physics lab	92	Nov-16	2/10	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	88	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	91	Apr-17	2/10
	745	Nov-16	8.53		772	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	99	Nov-17	3/10	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14EC302 Data Structures using C	94	Nov-17	3/10	14EC402 Electronic Circuits - I	82	Apr-18	3/9
14EC303 Electronic Devices	81	Nov-17	3/9	14EC403 EMF Theory	82	Apr-18	3/9
14EC304 Signal and Systems	82	Nov-17	4/9	14EC404 Analog Communications	91	Apr-18	4/10
14EC305 Digital Electronics	87	Nov-17	4/9	14EC405 Network Analysis & Synthesis	82	Apr-18	4/9
14EC306 Circuit Theory	85	Nov-17	3/9	14EC406 Basic Instrumentation	79	Apr-18	3/8
14ECL301 Data Structures Lab	96	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	96	Apr-18	2/10
14ECL303 Digital Electronics Lab	87	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	806	Nov-17	9.38		783	Apr-18	9.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	88	Nov-18	4/9	14EC601 Professional Ethics & HV	88	Apr-19	3/9
14EC502 Linear Control Systems	78	Nov-18	4/8	14EC602 MP & MC	81	Apr-19	4/9
14EC503 Electronic Circuits - II	89	Nov-18	3/9	14EC603 Digital Signal Processing	81	Apr-19	4/9
14EC504 EMW & Transmission lines	83	Nov-18	3/9	14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC505 Digital Communications	86	Nov-18	3/9	14EC605 OOP with Java	87	Apr-19	3/9
14EC506 Elective - I	84	Nov-18	3/9	14EC606 Elective - II	86	Apr-19	3/9
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10	14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL503 Digital Comm. Lab	86	Nov-18	2/9	14ECL603 OOP using Java Lab	94	Apr-19	2/10
	769	Nov-18	8.92		774	Apr-19	9.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	83	Nov-19	3/9	14EC801 RADAR Engineering	86	Sep-20	3/9
14EC702 VLSI Design	72	Nov-19	4/8	14EC802 Fiber Optic Communication	87	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	93	Nov-19	3/10	14EC803 Elective - IV	95	Sep-20	4/10
14EC704 Digital Image Processing	90	Nov-19	3/10	14EC804 Elective - V	69	Sep-20	3/7
14EC705 Elective - III	73	Nov-19	4/8	14ECPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	73	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	91	Nov-19	2/10				
14ECL704 Term Paper	45	Nov-19	1/10				
	754	Nov-19	9		561	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5964	**9.10**

ELECTRONICS & COMMUNICATIONS ENGINEERING

GUNTI SONY **2016-2020** **Y16AEC457**

GUNTI SEKHAR BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	61	Apr-17	3/7	14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EL104 Communicative English	74	Nov-16	3/8	14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14EM105 Engineering Mechanics	64	Nov-16	4/7	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	93	Apr-17	4/10
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10	14WSL203 Workshop	97	Apr-17	2/10
	700	Apr-17	8.30		754	Apr-17	8.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14EC302 Data Structures using C	78	Nov-17	3/8	14EC402 Electronic Circuits - I	74	Apr-18	3/8
14EC303 Electronic Devices	71	Nov-17	3/8	14EC403 EMF Theory	69	Apr-18	3/7
14EC304 Signal and Systems	66	Nov-17	4/7	14EC404 Analog Communications	73	Apr-18	4/8
14EC305 Digital Electronics	89	Nov-17	4/9	14EC405 Network Analysis & Synthesis	64	Apr-18	4/7
14EC306 Circuit Theory	73	Nov-17	3/8	14EC406 Basic Instrumentation	59	Apr-18	3/6
14ECL301 Data Structures Lab	85	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	92	Apr-18	2/10
14ECL303 Digital Electronics Lab	92	Nov-17	2/10	14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	738	Nov-17	8.5		687	Apr-18	7.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	71	Nov-18	4/8	14EC601 Professional Ethics & HV	79	Apr-19	3/8
14EC502 Linear Control Systems	65	Nov-18	4/7	14EC602 MP & MC	84	Apr-19	4/9
14EC503 Electronic Circuits - II	65	Nov-18	3/7	14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC504 EMW & Transmission lines	70	Nov-18	3/8	14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC505 Digital Communications	71	Nov-18	3/8	14EC605 OOP with Java	76	Apr-19	3/8
14EC506 Elective - I	76	Nov-18	3/8	14EC606 Elective - II	71	Apr-19	3/8
14ECL501 PSPICE Lab	90	Nov-18	2/10	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10	14ECL602 MP & MC Lab	92	Apr-19	2/10
14ECL503 Digital Comm. Lab	94	Nov-18	2/10	14ECL603 OOP using Java Lab	90	Apr-19	2/10
	693	Nov-18	8.19		721	Apr-19	8.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	66	Nov-19	3/7	14EC801 RADAR Engineering	58	Sep-20	3/6
14EC702 VLSI Design	60	Nov-19	4/7	14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	70	Nov-19	3/8	14EC803 Elective - IV	73	Sep-20	4/8
14EC704 Digital Image Processing	53	Nov-19	3/6	14EC804 Elective - V	61	Sep-20	3/7
14EC705 Elective - III	73	Nov-19	4/8	14ECPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	94	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	91	Nov-19	2/10				
14ECL704 Term Paper	47	Nov-19	1/10				
	664	Nov-19	7.80		478	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5435	8.29

ELECTRONICS & COMMUNICATIONS ENGINEERING

IKKURTHI CHANDRA HASA **2016-2020** **Y16AEC458**

IKKURTHI RAVINDRA BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	80	Nov-16	4/9
14PH102 Engineering Physics – I	61	Nov-16	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	63	Nov-16	4/7
14CP106 Problem Solving with Prog.	73	Nov-16	3/8
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	84	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10
	686	Nov-16	8.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE204 Basic Electrical and Electronics	86	Apr-17	3/9
14ES205 Environmental Studies	68	Apr-17	3/7
14EG206 Engineering Graphics	82	Apr-17	4/9
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	95	Apr-17	2/10
14WSL203 Workshop	97	Apr-17	2/10
	744	Apr-17	8.61

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	83	Nov-17	3/9
14EC302 Data Structures using C	93	Nov-17	3/10
14EC303 Electronic Devices	58	Nov-17	3/6
14EC304 Signal and Systems	64	Nov-17	4/7
14EC305 Digital Electronics	80	Nov-17	4/9
14EC306 Circuit Theory	84	Nov-17	3/9
14ECL301 Data Structures Lab	97	Nov-17	2/10
14ECL302 Electronic Device Lab	87	Nov-17	2/9
14ECL303 Digital Electronics Lab	93	Nov-17	2/10
	739	Nov-17	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC403 EMF Theory	58	Apr-18	3/6
14EC404 Analog Communications	67	Apr-18	4/7
14EC405 Network Analysis & Synthesis	71	Apr-18	4/8
14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	657	Apr-18	7.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	67	Nov-18	4/7
14EC502 Linear Control Systems	75	Nov-18	4/8
14EC503 Electronic Circuits - II	74	Nov-18	3/8
14EC504 EMW & Transmission lines	78	Nov-18	3/8
14EC505 Digital Communications	76	Nov-18	3/8
14EC506 Elective - I	80	Nov-18	3/9
14ECL501 PSPICE Lab	93	Nov-18	2/10
14ECL502 Integrated Circuits Lab	95	Nov-18	2/10
14ECL503 Digital Comm. Lab	93	Nov-18	2/10
	731	Nov-18	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC602 MP & MC	69	Apr-19	4/7
14EC603 Digital Signal Processing	77	Apr-19	4/8
14EC604 Antenna & Wave Propagation	70	Apr-19	3/8
14EC605 OOP with Java	76	Apr-19	3/8
14EC606 Elective - II	65	Apr-19	3/7
14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL603 OOP using Java Lab	93	Apr-19	2/10
	694	Apr-19	8

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	64	Nov-19	3/7
14EC702 VLSI Design	69	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	63	Nov-19	3/7
14EC704 Digital Image Processing	61	Nov-19	3/7
14EC705 Elective - III	65	Nov-19	4/7
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	83	Nov-19	2/9
14ECL703 SIP Lab using Scilab	85	Nov-19	2/9
14ECL704 Term Paper	45	Nov-19	1/10
	646	Nov-19	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	56	Sep-20	3/6
14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC803 Elective - IV	75	Sep-20	4/8
14EC804 Elective - V	66	Sep-20	3/7
14ECPR801 Project Work	146	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	493	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5390	8.14

ELECTRONICS & COMMUNICATIONS ENGINEERING

INABATHINA VENKATA SAI **2016-2020** **Y16AEC459**

SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	52	Apr-18	3/6
14EL104 Communicative English	61	Nov-16	3/7
14EM105 Engineering Mechanics	55	Nov-16	4/6
14CP106 Problem Solving with Prog.	50	Nov-16	3/6
14PHL101 Physics lab	90	Nov-16	2/10
14ELL102 English Communication	74	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	72	Nov-16	2/8
	553	Apr-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE204 Basic Electrical and Electronics	65	Apr-17	3/7
14ES205 Environmental Studies	56	Apr-17	3/6
14EG206 Engineering Graphics	62	Apr-17	4/7
14CYL201 Chemistry Lab	80	Apr-17	2/9
14HWL202 Hardware Lab	82	Apr-17	2/9
14WSL203 Workshop	81	Apr-17	2/9
	581	Apr-17	6.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14EC302 Data Structures using C	50	Nov-18	3/6
14EC303 Electronic Devices	53	Nov-19	3/6
14EC304 Signal and Systems	55	Apr-18	4/6
14EC305 Digital Electronics	40	Nov-17	4/5
14EC306 Circuit Theory	41	Apr-18	3/5
14ECL301 Data Structures Lab	71	Nov-17	2/8
14ECL302 Electronic Device Lab	65	Nov-17	2/7
14ECL303 Digital Electronics Lab	78	Nov-17	2/8
	514	Nov-19	6.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EC402 Electronic Circuits - I	69	Apr-18	3/7
14EC403 EMF Theory	49	Apr-19	3/5
14EC404 Analog Communications	43	Apr-18	4/5
14EC405 Network Analysis & Synthesis	45	Apr-19	4/5
14EC406 Basic Instrumentation	48	Nov-18	3/5
14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL402 Analog Communication Lab	67	Apr-18	2/7
14ECL403 Signals & Systems Lab	74	Apr-18	2/8
	533	Apr-19	6.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	46	Nov-18	4/5
14EC502 Linear Control Systems	43	Nov-19	4/5
14EC503 Electronic Circuits - II	43	Nov-18	3/5
14EC504 EMW & Transmission lines	43	Nov-18	3/5
14EC505 Digital Communications	27	-	3/0
14EC506 Elective - I	52	Nov-18	3/6
14ECL501 PSPICE Lab	76	Nov-18	2/8
14ECL502 Integrated Circuits Lab	65	Nov-18	2/7
14ECL503 Digital Comm. Lab	66	Nov-18	2/7
	461	-	5.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	50	Apr-19	3/6
14EC602 MP & MC	46	Apr-19	4/5
14EC603 Digital Signal Processing	27	-	4/0
14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC605 OOP with Java	63	Apr-19	3/7
14EC606 Elective - II	64	Apr-19	3/7
14ELL601 Soft Skills Lab	76	Apr-19	2/8
14ECL602 MP & MC Lab	76	Apr-19	2/8
14ECL603 OOP using Java Lab	64	Apr-19	2/7
	522	-	5.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	53	Nov-19	3/6
14EC702 VLSI Design	52	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	56	Nov-19	3/6
14EC704 Digital Image Processing	45	Nov-19	3/5
14EC705 Elective - III	48	Nov-19	4/5
14OE706 Open Elective	63	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ECL702 VHDL Lab	75	Nov-19	2/8
14ECL703 SIP Lab using Scilab	72	Nov-19	2/8
14ECL704 Term Paper	39	Nov-19	1/8
	544	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	58	Sep-20	3/6
14EC802 Fiber Optic Communication	47	Sep-20	3/5
14EC803 Elective - IV	63	Sep-20	4/7
14EC804 Elective - V	48	Sep-20	3/5
14ECPR801 Project Work	120	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
	411	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4119	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

INALA SAI SREE **2016-2020** **Y16AEC460**

INALA VENKATA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	76	Nov-16	4/8
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	66	Nov-16	3/7
14EL104 Communicative English	70	Nov-16	3/8
14EM105 Engineering Mechanics	64	Nov-16	4/7
14CP106 Problem Solving with Prog.	48	Nov-16	3/5
14PHL101 Physics lab	81	Nov-16	2/9
14ELL102 English Communication	85	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8
	635	Nov-16	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	88	Apr-17	4/9
14CYL201 Chemistry Lab	78	Apr-17	2/8
14HWL202 Hardware Lab	71	Apr-17	2/8
14WSL203 Workshop	94	Apr-17	2/10
	713	Apr-17	8.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	78	Nov-17	3/8
14EC302 Data Structures using C	74	Nov-17	3/8
14EC303 Electronic Devices	71	Nov-17	3/8
14EC304 Signal and Systems	57	Nov-17	4/6
14EC305 Digital Electronics	58	Nov-17	4/6
14EC306 Circuit Theory	62	Nov-17	3/7
14ECL301 Data Structures Lab	90	Nov-17	2/10
14ECL302 Electronic Device Lab	91	Nov-17	2/10
14ECL303 Digital Electronics Lab	85	Nov-17	2/9
	666	Nov-17	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14EC402 Electronic Circuits - I	72	Apr-18	3/8
14EC403 EMF Theory	67	Apr-18	3/7
14EC404 Analog Communications	75	Apr-18	4/8
14EC405 Network Analysis & Synthesis	51	Apr-18	4/6
14EC406 Basic Instrumentation	59	Nov-18	3/6
14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	667	Nov-18	7.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	74	Nov-18	4/8
14EC502 Linear Control Systems	54	Nov-18	4/6
14EC503 Electronic Circuits - II	64	Nov-18	3/7
14EC504 EMW & Transmission lines	66	Nov-18	3/7
14EC505 Digital Communications	69	Nov-18	3/7
14EC506 Elective - I	72	Nov-18	3/8
14ECL501 PSPICE Lab	83	Nov-18	2/9
14ECL502 Integrated Circuits Lab	80	Nov-18	2/9
14ECL503 Digital Comm. Lab	89	Nov-18	2/9
	651	Nov-18	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC602 MP & MC	69	Apr-19	4/7
14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC604 Antenna & Wave Propagation	51	Apr-19	3/6
14EC605 OOP with Java	70	Apr-19	3/8
14EC606 Elective - II	62	Apr-19	3/7
14ELL601 Soft Skills Lab	76	Apr-19	2/8
14ECL602 MP & MC Lab	82	Apr-19	2/9
14ECL603 OOP using Java Lab	75	Apr-19	2/8
	605	Apr-19	7.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	75	Nov-19	3/8
14EC702 VLSI Design	68	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9
14EC704 Digital Image Processing	69	Nov-19	3/7
14EC705 Elective - III	69	Nov-19	4/7
14OE706 Open Elective	81	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ECL702 VHDL Lab	90	Nov-19	2/10
14ECL703 SIP Lab using Scilab	77	Nov-19	2/8
14ECL704 Term Paper	47	Nov-19	1/10
	699	Nov-19	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	72	Sep-20	3/8
14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC803 Elective - IV	73	Sep-20	4/8
14EC804 Elective - V	58	Sep-20	3/6
14ECPR801 Project Work	139	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
	495	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5131	7.82

ELECTRONICS & COMMUNICATIONS ENGINEERING

ITTE PAVANI **2016-2020** **Y16AEC461**

ITTE VENKATESWARLU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	94	Nov-16	4/10	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	96	Nov-16	3/10	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	89	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	78	Nov-16	3/8	14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14EM105 Engineering Mechanics	88	Nov-16	4/9	14ES205 Environmental Studies	95	Apr-17	3/10
14CP106 Problem Solving with Prog.	92	Nov-16	3/10	14EG206 Engineering Graphics	97	Apr-17	4/10
14PHL101 Physics lab	98	Nov-16	2/10	14CYL201 Chemistry Lab	98	Apr-17	2/10
14ELL102 English Communication	88	Nov-16	2/9	14HWL202 Hardware Lab	96	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	100	Nov-16	2/10	14WSL203 Workshop	97	Apr-17	2/10
	823	Nov-16	9.42		841	Apr-17	9.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	92	Nov-17	3/10	14MA401 Engineering Mathematics - IV	96	Apr-18	3/10
14EC302 Data Structures using C	85	Nov-17	3/9	14EC402 Electronic Circuits - I	88	Apr-18	3/9
14EC303 Electronic Devices	85	Nov-17	3/9	14EC403 EMF Theory	83	Apr-18	3/9
14EC304 Signal and Systems	78	Nov-17	4/8	14EC404 Analog Communications	89	Apr-18	4/9
14EC305 Digital Electronics	81	Nov-17	4/9	14EC405 Network Analysis & Synthesis	77	Apr-18	4/8
14EC306 Circuit Theory	83	Nov-17	3/9	14EC406 Basic Instrumentation	63	Apr-18	3/7
14ECL301 Data Structures Lab	93	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	96	Nov-17	2/10	14ECL402 Analog Communication Lab	96	Apr-18	2/10
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	777	Nov-17	9.11		773	Apr-18	8.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	87	Nov-18	4/9	14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC502 Linear Control Systems	69	Nov-18	4/7	14EC602 MP & MC	82	Apr-19	4/9
14EC503 Electronic Circuits - II	79	Nov-18	3/8	14EC603 Digital Signal Processing	77	Apr-19	4/8
14EC504 EMW & Transmission lines	76	Nov-18	3/8	14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC505 Digital Communications	73	Nov-18	3/8	14EC605 OOP with Java	87	Apr-19	3/9
14EC506 Elective - I	77	Nov-18	3/8	14EC606 Elective - II	80	Apr-19	3/9
14ECL501 PSPICE Lab	91	Nov-18	2/10	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	93	Nov-18	2/10	14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL503 Digital Comm. Lab	92	Nov-18	2/10	14ECL603 OOP using Java Lab	98	Apr-19	2/10
	737	Nov-18	8.46		751	Apr-19	8.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	76	Nov-19	3/8	14EC801 RADAR Engineering	57	Sep-20	3/6
14EC702 VLSI Design	79	Nov-19	4/8	14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	93	Nov-19	3/10	14EC803 Elective - IV	84	Sep-20	4/9
14EC704 Digital Image Processing	75	Nov-19	3/8	14EC804 Elective - V	59	Sep-20	3/6
14EC705 Elective - III	79	Nov-19	4/8	14ECPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	82	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	731	Nov-19	8.5		487	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5920	8.89

ELECTRONICS & COMMUNICATIONS ENGINEERING

JAMPANI SHAIK JOHN SAIDA **2016-2020** **Y16AEC462**

JAMPANI SHAIK DHARIYA HUSSIAN **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	56	Nov-16	4/6	14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL104 Communicative English	74	Nov-16	3/8	14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14EM105 Engineering Mechanics	53	Nov-16	4/6	14ES205 Environmental Studies	85	Apr-17	3/9
14CP106 Problem Solving with Prog.	68	Nov-16	3/7	14EG206 Engineering Graphics	86	Apr-17	4/9
14PHL101 Physics lab	86	Nov-16	2/9	14CYL201 Chemistry Lab	78	Apr-17	2/8
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	96	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10	14WSL203 Workshop	95	Apr-17	2/10
	640	Nov-16	7.34		722	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EC302 Data Structures using C	75	Nov-17	3/8	14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC303 Electronic Devices	54	Nov-17	3/6	14EC403 EMF Theory	58	Apr-19	3/6
14EC304 Signal and Systems	52	Nov-17	4/6	14EC404 Analog Communications	46	Apr-18	4/5
14EC305 Digital Electronics	63	Nov-17	4/7	14EC405 Network Analysis & Synthesis	79	Nov-18	4/8
14EC306 Circuit Theory	57	Nov-17	3/6	14EC406 Basic Instrumentation	53	Apr-18	3/6
14ECL301 Data Structures Lab	88	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	81	Apr-18	2/9
14ECL302 Electronic Device Lab	85	Nov-17	2/9	14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	632	Nov-17	7.30		615	Apr-19	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	57	Nov-18	4/6	14EC601 Professional Ethics & HV	75	Apr-19	3/8
14EC502 Linear Control Systems	67	Nov-18	4/7	14EC602 MP & MC	52	Apr-19	4/6
14EC503 Electronic Circuits - II	51	Nov-18	3/6	14EC603 Digital Signal Processing	49	Apr-19	4/5
14EC504 EMW & Transmission lines	58	Nov-18	3/6	14EC604 Antenna & Wave Propagation	76	Apr-19	3/8
14EC505 Digital Communications	54	Nov-18	3/6	14EC605 OOP with Java	57	Apr-19	3/6
14EC506 Elective - I	72	Nov-18	3/8	14EC606 Elective - II	66	Apr-19	3/7
14ECL501 PSPICE Lab	76	Nov-18	2/8	14ELL601 Soft Skills Lab	89	Apr-19	2/9
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10	14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL503 Digital Comm. Lab	84	Nov-18	2/9	14ECL603 OOP using Java Lab	72	Apr-19	2/8
	609	Nov-18	7.07		621	Apr-19	7.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	68	Nov-19	3/7	14EC801 RADAR Engineering	71	Sep-20	3/8
14EC702 VLSI Design	63	Nov-19	4/7	14EC802 Fiber Optic Communication	71	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	73	Sep-20	4/8
14EC704 Digital Image Processing	76	Nov-19	3/8	14EC804 Elective - V	70	Sep-20	3/8
14EC705 Elective - III	77	Nov-19	4/8	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	56	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	87	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	63	Nov-19	2/7				
14ECL704 Term Paper	39	Nov-19	1/8				
	646	Nov-19	7.5		498	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4983	**7.52**

ELECTRONICS & COMMUNICATIONS ENGINEERING

JANGAM HARSHITHA VARDHAN **2016-2020** **Y16AEC463**

JANGAM HARSHA VARDHANA RAJU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	62	Nov-16	4/7	14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	82	Apr-17	3/9
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14EM105 Engineering Mechanics	56	Nov-16	4/6	14ES205 Environmental Studies	83	Apr-17	3/9
14CP106 Problem Solving with Prog.	81	Nov-16	3/9	14EG206 Engineering Graphics	69	Apr-17	4/7
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	88	Nov-16	2/9	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9	14WSL203 Workshop	92	Apr-17	2/10
	705	Nov-16	8.07		717	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14EC302 Data Structures using C	69	Nov-17	3/7	14EC402 Electronic Circuits - I	81	Apr-18	3/9
14EC303 Electronic Devices	72	Nov-17	3/8	14EC403 EMF Theory	64	Apr-18	3/7
14EC304 Signal and Systems	76	Nov-17	4/8	14EC404 Analog Communications	60	Apr-18	4/7
14EC305 Digital Electronics	61	Nov-17	4/7	14EC405 Network Analysis & Synthesis	53	Apr-18	4/6
14EC306 Circuit Theory	66	Nov-17	3/7	14EC406 Basic Instrumentation	59	Apr-18	3/6
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	92	Apr-18	2/10
14ECL303 Digital Electronics Lab	86	Nov-17	2/9	14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	676	Nov-17	7.84		639	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	58	Nov-18	4/6	14EC601 Professional Ethics & HV	82	Apr-19	3/9
14EC502 Linear Control Systems	56	Apr-19	4/6	14EC602 MP & MC	64	Apr-19	4/7
14EC503 Electronic Circuits - II	57	Nov-18	3/6	14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC504 EMW & Transmission lines	49	Nov-18	3/5	14EC604 Antenna & Wave Propagation	65	Apr-19	3/7
14EC505 Digital Communications	55	Nov-18	3/6	14EC605 OOP with Java	70	Apr-19	3/8
14EC506 Elective - I	67	Nov-18	3/7	14EC606 Elective - II	73	Apr-19	3/8
14ECL501 PSPICE Lab	84	Nov-18	2/9	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	90	Nov-18	2/10	14ECL603 OOP using Java Lab	91	Apr-19	2/10
	600	Apr-19	6.76		669	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	65	Nov-19	3/7	14EC801 RADAR Engineering	57	Sep-20	3/6
14EC702 VLSI Design	59	Nov-19	4/6	14EC802 Fiber Optic Communication	66	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	68	Nov-19	3/7	14EC803 Elective - IV	79	Sep-20	4/8
14EC704 Digital Image Processing	67	Nov-19	3/7	14EC804 Elective - V	59	Sep-20	3/6
14EC705 Elective - III	80	Nov-19	4/9	14ECPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	86	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	90	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	86	Nov-19	2/9				
14ECL704 Term Paper	47	Nov-19	1/10				
	686	Nov-19	7.92		477	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5169	**7.77**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KAKARLA SUBHAN **2016-2020** **Y16AEC464**

KAKARLA VENKATA SUBBAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	71	Nov-16	3/8	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	69	Nov-16	4/7	14ES205 Environmental Studies	70	Apr-17	3/8
14CP106 Problem Solving with Prog.	84	Nov-16	3/9	14EG206 Engineering Graphics	90	Apr-17	4/10
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	84	Nov-16	2/9	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	703	Nov-16	8.07		708	Apr-17	8.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC302 Data Structures using C	71	Nov-17	3/8	14EC402 Electronic Circuits - I	66	Apr-18	3/7
14EC303 Electronic Devices	61	Nov-17	3/7	14EC403 EMF Theory	60	Apr-18	3/7
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	66	Apr-18	4/7
14EC305 Digital Electronics	63	Nov-17	4/7	14EC405 Network Analysis & Synthesis	52	Apr-18	4/6
14EC306 Circuit Theory	69	Nov-17	3/7	14EC406 Basic Instrumentation	66	Apr-18	3/7
14ECL301 Data Structures Lab	79	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	81	Apr-18	2/9
14ECL302 Electronic Device Lab	73	Nov-17	2/8	14ECL402 Analog Communication Lab	92	Apr-18	2/10
14ECL303 Digital Electronics Lab	83	Nov-17	2/9	14ECL403 Signals & Systems Lab	81	Apr-18	2/9
	646	Nov-17	7.65		640	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	74	Nov-18	4/8	14EC601 Professional Ethics & HV	70	Apr-19	3/8
14EC502 Linear Control Systems	66	Nov-18	4/7	14EC602 MP & MC	60	Apr-19	4/7
14EC503 Electronic Circuits - II	57	Nov-18	3/6	14EC603 Digital Signal Processing	69	Apr-19	4/7
14EC504 EMW & Transmission lines	59	Nov-18	3/6	14EC604 Antenna & Wave Propagation	77	Apr-19	3/8
14EC505 Digital Communications	58	Nov-18	3/6	14EC605 OOP with Java	70	Apr-19	3/8
14EC506 Elective - I	76	Nov-18	3/8	14EC606 Elective - II	60	Apr-19	3/7
14ECL501 PSPICE Lab	82	Nov-18	2/9	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	87	Apr-19	2/9
14ECL503 Digital Comm. Lab	83	Nov-18	2/9	14ECL603 OOP using Java Lab	69	Apr-19	2/7
	639	Nov-18	7.38		645	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	74	Nov-19	3/8	14EC801 RADAR Engineering	66	Sep-20	3/7
14EC702 VLSI Design	66	Nov-19	4/7	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	72	Nov-19	3/8	14EC803 Elective - IV	74	Sep-20	4/8
14EC704 Digital Image Processing	51	Nov-19	3/6	14EC804 Elective - V	63	Sep-20	3/7
14EC705 Elective - III	69	Nov-19	4/7	14ECPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	76	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	88	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	60	Nov-19	2/7				
14ECL704 Term Paper	44	Nov-19	1/9				
	638	Nov-19	7.5		483	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5102	7.79

ELECTRONICS & COMMUNICATIONS ENGINEERING

KAKARLAMUDI MOUNIKA **2016-2020** **Y16AEC465**

KAKARLAMUDI RAMESH BABU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	59	Nov-16	4/6	14MA201 Engineering Mathematics – II	45	Nov-18	4/5
14PH102 Engineering Physics – I	50	Nov-16	3/6	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	50	Apr-17	3/6
14EM105 Engineering Mechanics	49	Nov-16	4/5	14ES205 Environmental Studies	57	Apr-17	3/6
14CP106 Problem Solving with Prog.	43	Nov-16	3/5	14EG206 Engineering Graphics	56	Apr-17	4/6
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	89	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	547	Nov-16	6.34		581	Nov-18	6.61

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EC302 Data Structures using C	59	Nov-17	3/6	14EC402 Electronic Circuits - I	60	Apr-18	3/7
14EC303 Electronic Devices	49	Nov-17	3/5	14EC403 EMF Theory	44	Apr-18	3/5
14EC304 Signal and Systems	46	Nov-17	4/5	14EC404 Analog Communications	52	Apr-18	4/6
14EC305 Digital Electronics	47	Nov-17	4/5	14EC405 Network Analysis & Synthesis	40	Apr-18	4/5
14EC306 Circuit Theory	54	Nov-17	3/6	14EC406 Basic Instrumentation	58	Apr-18	3/6
14ECL301 Data Structures Lab	82	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	74	Apr-18	2/8
14ECL302 Electronic Device Lab	83	Nov-17	2/9	14ECL402 Analog Communication Lab	82	Apr-18	2/9
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	569	Nov-17	6.38		551	Apr-18	6.5

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	55	Nov-18	4/6	14EC601 Professional Ethics & HV	70	Apr-19	3/8
14EC502 Linear Control Systems	53	Apr-19	4/6	14EC602 MP & MC	48	Apr-19	4/5
14EC503 Electronic Circuits - II	54	Nov-18	3/6	14EC603 Digital Signal Processing	43	Apr-19	4/5
14EC504 EMW & Transmission lines	51	Nov-18	3/6	14EC604 Antenna & Wave Propagation	44	Apr-19	3/5
14EC505 Digital Communications	49	Nov-18	3/5	14EC605 OOP with Java	46	Nov-19	3/5
14EC506 Elective - I	56	Nov-18	3/6	14EC606 Elective - II	49	Apr-19	3/5
14ECL501 PSPICE Lab	80	Nov-18	2/9	14ELL601 Soft Skills Lab	76	Apr-19	2/8
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8	14ECL602 MP & MC Lab	72	Apr-19	2/8
14ECL503 Digital Comm. Lab	85	Nov-18	2/9	14ECL603 OOP using Java Lab	68	Apr-19	2/7
	559	Apr-19	6.5		516	Nov-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	46	Nov-19	3/5	14EC801 RADAR Engineering	46	Sep-20	3/5
14EC702 VLSI Design	48	Nov-19	4/5	14EC802 Fiber Optic Communication	54	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6	14EC803 Elective - IV	63	Sep-20	4/7
14EC704 Digital Image Processing	47	Nov-19	3/5	14EC804 Elective - V	48	Sep-20	3/5
14EC705 Elective - III	56	Nov-19	4/6	14ECPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	77	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	74	Nov-19	2/8				
14ECL704 Term Paper	45	Nov-19	1/10				
	568	Nov-19	6.42		429	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4320	6.54

ELECTRONICS & COMMUNICATIONS ENGINEERING

KALANGI REDDY KOUSHIK **2016-2020** **Y16AEC466**

KALANGI REDDY SEKHAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	82	Nov-16	4/9	14ES205 Environmental Studies	77	Apr-17	3/8
14CP106 Problem Solving with Prog.	43	Nov-16	3/5	14EG206 Engineering Graphics	80	Apr-17	4/9
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	80	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	66	Nov-16	2/7	14WSL203 Workshop	91	Apr-17	2/10
	621	Nov-16	7.42		761	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14EC302 Data Structures using C	68	Nov-17	3/7	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	59	Nov-17	3/6	14EC403 EMF Theory	59	Apr-18	3/6
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	51	Apr-18	4/6
14EC305 Digital Electronics	56	Nov-17	4/6	14EC405 Network Analysis & Synthesis	58	Apr-18	4/6
14EC306 Circuit Theory	58	Nov-17	3/6	14EC406 Basic Instrumentation	66	Apr-18	3/7
14ECL301 Data Structures Lab	74	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	79	Apr-18	2/8
14ECL302 Electronic Device Lab	68	Nov-17	2/7	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	81	Nov-17	2/9	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	597	Nov-17	6.96		623	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	56	Nov-18	4/6	14EC601 Professional Ethics & HV	63	Apr-19	3/7
14EC502 Linear Control Systems	86	Nov-18	4/9	14EC602 MP & MC	56	Apr-19	4/6
14EC503 Electronic Circuits - II	46	Nov-18	3/5	14EC603 Digital Signal Processing	44	Apr-19	4/5
14EC504 EMW & Transmission lines	60	Nov-18	3/7	14EC604 Antenna & Wave Propagation	55	Apr-19	3/6
14EC505 Digital Communications	63	Nov-18	3/7	14EC605 OOP with Java	60	Apr-19	3/7
14EC506 Elective - I	72	Nov-18	3/8	14EC606 Elective - II	55	Apr-19	3/6
14ECL501 PSPICE Lab	83	Nov-18	2/9	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	88	Nov-18	2/9	14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL503 Digital Comm. Lab	72	Nov-18	2/8	14ECL603 OOP using Java Lab	67	Apr-19	2/7
	626	Nov-18	7.42		562	Apr-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	61	Sep-20	3/7
14EC702 VLSI Design	58	Nov-19	4/6	14EC802 Fiber Optic Communication	64	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	65	Nov-19	3/7	14EC803 Elective - IV	67	Sep-20	4/7
14EC704 Digital Image Processing	59	Nov-19	3/6	14EC804 Elective - V	55	Sep-20	3/6
14EC705 Elective - III	58	Nov-19	4/6	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	47	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	77	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	62	Nov-19	2/7				
14ECL704 Term Paper	45	Nov-19	1/10				
	579	Nov-19	6.69		449	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4818	**7.36**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KARNA VAMSI KRISHNA **2016-2020** **Y16AEC467**

KARNA VENKATA RAMANA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	49	Apr-17	4/5
14PH102 Engineering Physics – I	88	Nov-16	3/9	14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY103 Engineering Chemistry – I	87	Nov-16	3/9	14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EL104 Communicative English	71	Nov-16	3/8	14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14EM105 Engineering Mechanics	74	Nov-16	4/8	14ES205 Environmental Studies	89	Apr-17	3/9
14CP106 Problem Solving with Prog.	59	Nov-16	3/6	14EG206 Engineering Graphics	77	Apr-17	4/8
14PHL101 Physics lab	94	Nov-16	2/10	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	86	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	711	Nov-16	8.15		745	Apr-17	8.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14EC302 Data Structures using C	89	Nov-17	3/9	14EC402 Electronic Circuits - I	94	Apr-18	3/10
14EC303 Electronic Devices	91	Nov-17	3/10	14EC403 EMF Theory	92	Apr-18	3/10
14EC304 Signal and Systems	74	Nov-17	4/8	14EC404 Analog Communications	93	Apr-18	4/10
14EC305 Digital Electronics	86	Nov-17	4/9	14EC405 Network Analysis & Synthesis	90	Apr-18	4/10
14EC306 Circuit Theory	85	Nov-17	3/9	14EC406 Basic Instrumentation	77	Apr-18	3/8
14ECL301 Data Structures Lab	95	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL302 Electronic Device Lab	91	Nov-17	2/10	14ECL402 Analog Communication Lab	97	Apr-18	2/10
14ECL303 Digital Electronics Lab	87	Nov-17	2/9	14ECL403 Signals & Systems Lab	91	Apr-18	2/10
	789	Nov-17	9.23		813	Apr-18	9.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	95	Nov-18	4/10	14EC601 Professional Ethics & HV	90	Apr-19	3/10
14EC502 Linear Control Systems	95	Nov-18	4/10	14EC602 MP & MC	88	Apr-19	4/9
14EC503 Electronic Circuits - II	96	Nov-18	3/10	14EC603 Digital Signal Processing	86	Apr-19	4/9
14EC504 EMW & Transmission lines	81	Nov-18	3/9	14EC604 Antenna & Wave Propagation	93	Apr-19	3/10
14EC505 Digital Communications	92	Nov-18	3/10	14EC605 OOP with Java	88	Apr-19	3/9
14EC506 Elective - I	92	Nov-18	3/10	14EC606 Elective - II	89	Apr-19	3/9
14ECL501 PSPICE Lab	94	Nov-18	2/10	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10	14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10	14ECL603 OOP using Java Lab	88	Apr-19	2/9
	836	Nov-18	9.88		807	Apr-19	9.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	81	Nov-19	3/9	14EC801 RADAR Engineering	90	Sep-20	3/10
14EC702 VLSI Design	76	Nov-19	4/8	14EC802 Fiber Optic Communication	87	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	92	Nov-19	3/10	14EC803 Elective - IV	92	Sep-20	4/10
14EC704 Digital Image Processing	78	Nov-19	3/8	14EC804 Elective - V	70	Sep-20	3/8
14EC705 Elective - III	88	Nov-19	4/9	14ECPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	93	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	98	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8				
14ECL704 Term Paper	39	Nov-19	1/8				
	765	Nov-19	8.92		571	Sep-20	9.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6037	9.14

ELECTRONICS & COMMUNICATIONS ENGINEERING

KARNATI VENKATA MAHENDRA REDDY **2016-2020** **Y16AEC468**

KARNATI KRISHNA REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	96	Nov-16	3/10	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	91	Nov-16	3/10	14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EL104 Communicative English	73	Nov-16	3/8	14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14EM105 Engineering Mechanics	64	Nov-16	4/7	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	75	Nov-16	3/8	14EG206 Engineering Graphics	78	Apr-17	4/8
14PHL101 Physics lab	96	Nov-16	2/10	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	85	Nov-16	2/9	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	90	Apr-17	2/10
	750	Nov-16	8.84		691	Apr-17	8.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14EC302 Data Structures using C	75	Nov-17	3/8	14EC402 Electronic Circuits - I	51	Apr-18	3/6
14EC303 Electronic Devices	67	Nov-17	3/7	14EC403 EMF Theory	61	Apr-18	3/7
14EC304 Signal and Systems	57	Nov-17	4/6	14EC404 Analog Communications	67	Apr-18	4/7
14EC305 Digital Electronics	50	Nov-17	4/6	14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC306 Circuit Theory	66	Nov-17	3/7	14EC406 Basic Instrumentation	55	Apr-18	3/6
14ECL301 Data Structures Lab	88	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL302 Electronic Device Lab	76	Nov-17	2/8	14ECL402 Analog Communication Lab	80	Apr-18	2/9
14ECL303 Digital Electronics Lab	83	Nov-17	2/9	14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	632	Nov-17	7.30		610	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	76	Nov-18	4/8	14EC601 Professional Ethics & HV	80	Apr-19	3/9
14EC502 Linear Control Systems	61	Nov-18	4/7	14EC602 MP & MC	66	Apr-19	4/7
14EC503 Electronic Circuits - II	51	Nov-18	3/6	14EC603 Digital Signal Processing	48	Apr-19	4/5
14EC504 EMW & Transmission lines	49	Nov-18	3/5	14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC505 Digital Communications	45	Nov-18	3/5	14EC605 OOP with Java	68	Apr-19	3/7
14EC506 Elective - I	72	Nov-18	3/8	14EC606 Elective - II	53	Apr-19	3/6
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	92	Nov-18	2/10	14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL503 Digital Comm. Lab	88	Nov-18	2/9	14ECL603 OOP using Java Lab	77	Apr-19	2/8
	619	Nov-18	7.23		616	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	90	Nov-19	3/10	14EC801 RADAR Engineering	51	Sep-20	3/6
14EC702 VLSI Design	62	Nov-19	4/7	14EC802 Fiber Optic Communication	69	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	64	Nov-19	3/7	14EC803 Elective - IV	70	Sep-20	4/8
14EC704 Digital Image Processing	63	Nov-19	3/7	14EC804 Elective - V	44	Sep-20	3/5
14EC705 Elective - III	67	Nov-19	4/7	14ECPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	71	Nov-19	2/8				
14ECL704 Term Paper	43	Nov-19	1/9				
	653	Nov-19	7.76		450	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5021	7.68

ELECTRONICS & COMMUNICATIONS ENGINEERING

KARPOORAM BALA VENKAIAH **2016-2020** **Y16AEC469**

KARPOORAM SREENIVASULU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	71	Nov-16	4/8	14MA201 Engineering Mathematics – II	67	Apr-17	4/7
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL104 Communicative English	73	Nov-16	3/8	14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14EM105 Engineering Mechanics	63	Apr-17	4/7	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	60	Nov-16	3/7	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	87	Nov-16	2/9	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	83	Nov-16	2/9	14HWL202 Hardware Lab	81	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10	14WSL203 Workshop	89	Apr-17	2/9
	675	Apr-17	8.03		668	Apr-17	7.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14EC302 Data Structures using C	66	Nov-17	3/7	14EC402 Electronic Circuits - I	41	Apr-18	3/5
14EC303 Electronic Devices	53	Nov-17	3/6	14EC403 EMF Theory	40	Apr-18	3/5
14EC304 Signal and Systems	52	Nov-17	4/6	14EC404 Analog Communications	48	Apr-18	4/5
14EC305 Digital Electronics	45	Nov-17	4/5	14EC405 Network Analysis & Synthesis	61	Nov-18	4/7
14EC306 Circuit Theory	61	Nov-17	3/7	14EC406 Basic Instrumentation	53	Apr-18	3/6
14ECL301 Data Structures Lab	86	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL302 Electronic Device Lab	76	Nov-17	2/8	14ECL402 Analog Communication Lab	65	Nov-18	2/7
14ECL303 Digital Electronics Lab	66	Nov-17	2/7	14ECL403 Signals & Systems Lab	75	Apr-18	2/8
	558	Nov-17	6.53		527	Nov-18	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	61	Nov-18	4/7	14EC601 Professional Ethics & HV	66	Apr-19	3/7
14EC502 Linear Control Systems	49	Nov-18	4/5	14EC602 MP & MC	62	Apr-19	4/7
14EC503 Electronic Circuits - II	58	Nov-18	3/6	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	44	Nov-18	3/5	14EC604 Antenna & Wave Propagation	59	Apr-19	3/6
14EC505 Digital Communications	48	Nov-18	3/5	14EC605 OOP with Java	57	Apr-19	3/6
14EC506 Elective - I	60	Nov-18	3/7	14EC606 Elective - II	66	Apr-19	3/7
14ECL501 PSPICE Lab	92	Nov-18	2/10	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	74	Apr-19	2/8
14ECL503 Digital Comm. Lab	86	Nov-18	2/9	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	582	Nov-18	6.65		570	Apr-19	6.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	63	Nov-19	3/7	14EC801 RADAR Engineering	58	Sep-20	3/6
14EC702 VLSI Design	55	Nov-19	4/6	14EC802 Fiber Optic Communication	72	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	50	Nov-19	3/6	14EC803 Elective - IV	72	Sep-20	4/8
14EC704 Digital Image Processing	62	Nov-19	3/7	14EC804 Elective - V	53	Sep-20	3/6
14EC705 Elective - III	59	Nov-19	4/6	14ECPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	69	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14ECL702 VHDL Lab	86	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	57	Nov-19	2/6				
14ECL704 Term Paper	42	Nov-19	1/9				
	588	Nov-19	6.84		469	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4637	**7.10**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KATURI VASANTHI **2016-2020** **Y16AEC470**

KATURI SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	83	Nov-16	4/9	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	95	Apr-17	3/10
14CY103 Engineering Chemistry – I	91	Nov-16	3/10	14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	88	Apr-17	3/9
14EM105 Engineering Mechanics	79	Apr-17	4/8	14ES205 Environmental Studies	82	Apr-17	3/9
14CP106 Problem Solving with Prog.	74	Nov-16	3/8	14EG206 Engineering Graphics	72	Apr-17	4/8
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	89	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10	14WSL203 Workshop	95	Apr-17	2/10
	759	Apr-17	9		797	Apr-17	9.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14EC302 Data Structures using C	85	Nov-17	3/9	14EC402 Electronic Circuits - I	87	Apr-18	3/9
14EC303 Electronic Devices	84	Nov-17	3/9	14EC403 EMF Theory	88	Apr-18	3/9
14EC304 Signal and Systems	64	Nov-17	4/7	14EC404 Analog Communications	95	Apr-18	4/10
14EC305 Digital Electronics	83	Nov-17	4/9	14EC405 Network Analysis & Synthesis	93	Apr-18	4/10
14EC306 Circuit Theory	70	Nov-17	3/8	14EC406 Basic Instrumentation	85	Apr-18	3/9
14ECL301 Data Structures Lab	97	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	97	Apr-18	2/10
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	81	Nov-17	2/9	14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	749	Nov-17	8.84		823	Apr-18	9.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	81	Nov-18	4/9	14EC601 Professional Ethics & HV	82	Apr-19	3/9
14EC502 Linear Control Systems	85	Nov-18	4/9	14EC602 MP & MC	83	Apr-19	4/9
14EC503 Electronic Circuits - II	87	Nov-18	3/9	14EC603 Digital Signal Processing	88	Apr-19	4/9
14EC504 EMW & Transmission lines	77	Nov-18	3/8	14EC604 Antenna & Wave Propagation	86	Apr-19	3/9
14EC505 Digital Communications	78	Nov-18	3/8	14EC605 OOP with Java	88	Apr-19	3/9
14EC506 Elective - I	89	Nov-18	3/9	14EC606 Elective - II	92	Apr-19	3/10
14ECL501 PSPICE Lab	94	Nov-18	2/10	14ELL601 Soft Skills Lab	91	Apr-19	2/10
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10	14ECL602 MP & MC Lab	94	Apr-19	2/10
14ECL503 Digital Comm. Lab	95	Nov-18	2/10	14ECL603 OOP using Java Lab	85	Apr-19	2/9
	782	Nov-18	9		789	Apr-19	9.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	78	Nov-19	3/8	14EC801 RADAR Engineering	83	Sep-20	3/9
14EC702 VLSI Design	83	Nov-19	4/9	14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	86	Nov-19	3/9	14EC803 Elective - IV	85	Sep-20	4/9
14EC704 Digital Image Processing	75	Nov-19	3/8	14EC804 Elective - V	77	Sep-20	3/8
14EC705 Elective - III	84	Nov-19	4/9	14ECPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	89	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	92	Nov-19	2/10				
14ECL704 Term Paper	40	Nov-19	1/9				
	763	Nov-19	8.92		540	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6002	9.14

ELECTRONICS & COMMUNICATIONS ENGINEERING

KILARI HARISHITH **2016-2020** **Y16AEC471**

KILARI CH SUBBA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Nov-16	4/9	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL104 Communicative English	73	Nov-16	3/8	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	62	Nov-16	4/7	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	74	Nov-16	3/8	14EG206 Engineering Graphics	96	Apr-17	4/10
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9	14WSL203 Workshop	94	Apr-17	2/10
	720	Nov-16	8.46		763	Apr-17	8.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14EC302 Data Structures using C	78	Nov-17	3/8	14EC402 Electronic Circuits - I	49	Apr-18	3/5
14EC303 Electronic Devices	68	Nov-17	3/7	14EC403 EMF Theory	79	Apr-18	3/8
14EC304 Signal and Systems	56	Nov-17	4/6	14EC404 Analog Communications	76	Apr-18	4/8
14EC305 Digital Electronics	70	Nov-17	4/8	14EC405 Network Analysis & Synthesis	64	Apr-18	4/7
14EC306 Circuit Theory	75	Nov-17	3/8	14EC406 Basic Instrumentation	56	Apr-18	3/6
14ECL301 Data Structures Lab	93	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	88	Nov-17	2/9	14ECL402 Analog Communication Lab	79	Apr-18	2/8
14ECL303 Digital Electronics Lab	89	Nov-17	2/9	14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	694	Nov-17	7.88		655	Apr-18	7.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	56	Nov-18	4/6	14EC601 Professional Ethics & HV	76	Apr-19	3/8
14EC502 Linear Control Systems	58	Nov-18	4/6	14EC602 MP & MC	67	Apr-19	4/7
14EC503 Electronic Circuits - II	56	Nov-18	3/6	14EC603 Digital Signal Processing	58	Apr-19	4/6
14EC504 EMW & Transmission lines	59	Nov-18	3/6	14EC604 Antenna & Wave Propagation	72	Apr-19	3/8
14EC505 Digital Communications	52	Nov-18	3/6	14EC605 OOP with Java	62	Apr-19	3/7
14EC506 Elective - I	53	Nov-18	3/6	14EC606 Elective - II	67	Apr-19	3/7
14ECL501 PSPICE Lab	86	Nov-18	2/9	14ELL601 Soft Skills Lab	92	Apr-19	2/10
14ECL502 Integrated Circuits Lab	90	Nov-18	2/10	14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL503 Digital Comm. Lab	86	Nov-18	2/9	14ECL603 OOP using Java Lab	85	Apr-19	2/9
	596	Nov-18	6.76		664	Apr-19	7.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	52	Nov-19	3/6	14EC801 RADAR Engineering	74	Sep-20	3/8
14EC702 VLSI Design	43	Nov-19	4/5	14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	60	Nov-19	3/7	14EC803 Elective - IV	65	Sep-20	4/7
14EC704 Digital Image Processing	65	Nov-19	3/7	14EC804 Elective - V	55	Sep-20	3/6
14EC705 Elective - III	55	Nov-19	4/6	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	73	Nov-19	2/8				
14ECL704 Term Paper	44	Nov-19	1/9				
	609	Nov-19	7.11		477	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5178	7.81

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOMMURI PRATHYUSHA **2016-2020** **Y16AEC472**

KOMMURI PRASAD RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	55	Nov-16	4/6	14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	71	Nov-16	3/8	14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EL104 Communicative English	77	Nov-16	3/8	14EE204 Basic Electrical and Electronics	62	Apr-17	3/7
14EM105 Engineering Mechanics	55	Nov-16	4/6	14ES205 Environmental Studies	68	Apr-17	3/7
14CP106 Problem Solving with Prog.	53	Nov-16	3/6	14EG206 Engineering Graphics	47	Apr-17	4/5
14PHL101 Physics lab	96	Nov-16	2/10	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	86	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10	14WSL203 Workshop	85	Apr-17	2/9
	661	Nov-16	7.53		605	Apr-17	6.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14EC302 Data Structures using C	48	Nov-17	3/5	14EC402 Electronic Circuits - I	57	Apr-18	3/6
14EC303 Electronic Devices	43	Nov-17	3/5	14EC403 EMF Theory	42	Nov-19	3/5
14EC304 Signal and Systems	40	Nov-17	4/5	14EC404 Analog Communications	44	Apr-18	4/5
14EC305 Digital Electronics	42	Nov-17	4/5	14EC405 Network Analysis & Synthesis	60	Apr-18	4/7
14EC306 Circuit Theory	41	Apr-18	3/5	14EC406 Basic Instrumentation	58	Apr-18	3/6
14ECL301 Data Structures Lab	91	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	82	Apr-18	2/9
14ECL302 Electronic Device Lab	88	Nov-17	2/9	14ECL402 Analog Communication Lab	70	Apr-18	2/8
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	544	Apr-18	6.23		562	Nov-19	6.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	48	Nov-18	4/5	14EC601 Professional Ethics & HV	52	Apr-19	3/6
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	54	Apr-19	4/6
14EC503 Electronic Circuits - II	52	Nov-18	3/6	14EC603 Digital Signal Processing	18	-	4/0
14EC504 EMW & Transmission lines	14	-	3/0	14EC604 Antenna & Wave Propagation	47	Apr-19	3/5
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	54	Apr-19	3/6
14EC506 Elective - I	46	Apr-19	3/5	14EC606 Elective - II	60	Apr-19	3/7
14ECL501 PSPICE Lab	63	Nov-18	2/7	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9	14ECL602 MP & MC Lab	72	Apr-19	2/8
14ECL503 Digital Comm. Lab	71	Nov-18	2/8	14ECL603 OOP using Java Lab	64	Apr-19	2/7
	470	-	5.38		504	-	5.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	60	Nov-19	3/7	14EC801 RADAR Engineering	54	Sep-20	3/6
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	45	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	42	Nov-19	3/5	14EC803 Elective - IV	57	Sep-20	4/6
14EC704 Digital Image Processing	44	Nov-19	3/5	14EC804 Elective - V	38	-	3/0
14EC705 Elective - III	42	Nov-19	4/5	14ECPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14ECL702 VHDL Lab	86	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8				
14ECL704 Term Paper	46	Nov-19	1/10				
	553	Nov-19	6.38		416	-	6.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4315	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

KONDAREDDY SRI LAKSHMI **2016-2020** **Y16AEC473**

KONDAREDDY NAGESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Nov-16	4/6	14MA201 Engineering Mathematics – II	27	-	4/0
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY103 Engineering Chemistry – I	52	Apr-17	3/6	14CY203 Engineering Chemistry – II	45	Apr-17	3/5
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	52	Apr-17	3/6
14EM105 Engineering Mechanics	21	-	4/0	14ES205 Environmental Studies	50	Apr-17	3/6
14CP106 Problem Solving with Prog.	44	Nov-16	3/5	14EG206 Engineering Graphics	45	Apr-17	4/5
14PHL101 Physics lab	78	Apr-17	2/8	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	68	Nov-16	2/7	14HWL202 Hardware Lab	59	Apr-17	2/6
14CPL103 Problem Solving with Prog. Lab	67	Nov-16	2/7	14WSL203 Workshop	86	Apr-17	2/9
	516	-	5.5		501	-	5.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	46	Nov-17	3/5	14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EC302 Data Structures using C	54	Nov-17	3/6	14EC402 Electronic Circuits - I	56	Apr-19	3/6
14EC303 Electronic Devices	51	Nov-17	3/6	14EC403 EMF Theory	24	-	3/0
14EC304 Signal and Systems	42	Nov-17	4/5	14EC404 Analog Communications	45	Apr-18	4/5
14EC305 Digital Electronics	42	Nov-17	4/5	14EC405 Network Analysis & Synthesis	41	Apr-19	4/5
14EC306 Circuit Theory	46	Nov-17	3/5	14EC406 Basic Instrumentation	45	Apr-18	3/5
14ECL301 Data Structures Lab	80	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	61	Nov-18	2/7
14ECL302 Electronic Device Lab	56	Nov-17	2/6	14ECL402 Analog Communication Lab	60	Nov-18	2/7
14ECL303 Digital Electronics Lab	73	Nov-17	2/8	14ECL403 Signals & Systems Lab	59	Apr-18	2/6
	490	Nov-17	5.84		447	-	5.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	44	Nov-18	4/5	14EC601 Professional Ethics & HV	68	Apr-19	3/7
14EC502 Linear Control Systems	46	Nov-18	4/5	14EC602 MP & MC	50	Apr-19	4/6
14EC503 Electronic Circuits - II	40	Nov-18	3/5	14EC603 Digital Signal Processing	41	Apr-19	4/5
14EC504 EMW & Transmission lines	22	-	3/0	14EC604 Antenna & Wave Propagation	44	Apr-19	3/5
14EC505 Digital Communications	14	-	3/0	14EC605 OOP with Java	61	Apr-19	3/7
14EC506 Elective - I	46	Nov-19	3/5	14EC606 Elective - II	42	Apr-19	3/5
14ECL501 PSPICE Lab	75	Nov-19	2/8	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	60	Nov-18	2/7	14ECL602 MP & MC Lab	66	Apr-19	2/7
14ECL503 Digital Comm. Lab	58	Nov-18	2/6	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	405	-	3.69		519	Apr-19	6.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	42	Nov-19	3/5	14EC801 RADAR Engineering	56	Sep-20	3/6
14EC702 VLSI Design	48	Nov-19	4/5	14EC802 Fiber Optic Communication	47	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	45	Nov-19	3/5	14EC803 Elective - IV	48	Sep-20	4/5
14EC704 Digital Image Processing	42	Nov-19	3/5	14EC804 Elective - V	42	Sep-20	3/5
14EC705 Elective - III	43	Nov-19	4/5	14ECPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	54	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ECL702 VHDL Lab	78	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	63	Nov-19	2/7				
14ECL704 Term Paper	36	Nov-19	1/8				
	488	Nov-19	5.73		382	Sep-20	6.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3748	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOTA BHAVYA NAGA SRI **2016-2020** **Y16AEC475**

KOTA VENKATA MADHU SUDHANA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	55	Nov-16	4/6
14PH102 Engineering Physics – I	81	Nov-16	3/9
14CY103 Engineering Chemistry – I	81	Nov-16	3/9
14EL104 Communicative English	67	Nov-16	3/7
14EM105 Engineering Mechanics	59	Nov-16	4/6
14CP106 Problem Solving with Prog.	58	Nov-16	3/6
14PHL101 Physics lab	84	Nov-16	2/9
14ELL102 English Communication	85	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	83	Nov-16	2/9
	653	Nov-16	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14ES205 Environmental Studies	80	Apr-17	3/9
14EG206 Engineering Graphics	61	Apr-17	4/7
14CYL201 Chemistry Lab	92	Apr-17	2/10
14HWL202 Hardware Lab	95	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	689	Apr-17	8

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	65	Nov-17	3/7
14EC302 Data Structures using C	72	Nov-17	3/8
14EC303 Electronic Devices	79	Nov-17	3/8
14EC304 Signal and Systems	61	Nov-17	4/7
14EC305 Digital Electronics	68	Nov-17	4/7
14EC306 Circuit Theory	84	Nov-17	3/9
14ECL301 Data Structures Lab	87	Nov-17	2/9
14ECL302 Electronic Device Lab	95	Nov-17	2/10
14ECL303 Digital Electronics Lab	80	Nov-17	2/9
	691	Nov-17	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14EC402 Electronic Circuits - I	45	Apr-18	3/5
14EC403 EMF Theory	48	Apr-19	3/5
14EC404 Analog Communications	55	Apr-18	4/6
14EC405 Network Analysis & Synthesis	49	Apr-18	4/5
14EC406 Basic Instrumentation	66	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	593	Apr-19	6.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	58	Nov-18	4/6
14EC502 Linear Control Systems	54	Nov-18	4/6
14EC503 Electronic Circuits - II	62	Nov-18	3/7
14EC504 EMW & Transmission lines	55	Nov-18	3/6
14EC505 Digital Communications	48	Nov-18	3/5
14EC506 Elective - I	58	Nov-18	3/6
14ECL501 PSPICE Lab	93	Nov-18	2/10
14ECL502 Integrated Circuits Lab	89	Nov-18	2/9
14ECL503 Digital Comm. Lab	65	Nov-18	2/7
	582	Nov-18	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC602 MP & MC	74	Apr-19	4/8
14EC603 Digital Signal Processing	51	Apr-19	4/6
14EC604 Antenna & Wave Propagation	77	Apr-19	3/8
14EC605 OOP with Java	77	Apr-19	3/8
14EC606 Elective - II	55	Apr-19	3/6
14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL602 MP & MC Lab	80	Apr-19	2/9
14ECL603 OOP using Java Lab	89	Apr-19	2/9
	661	Apr-19	7.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	60	Nov-19	3/7
14EC702 VLSI Design	53	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	53	Nov-19	3/6
14EC704 Digital Image Processing	51	Nov-19	3/6
14EC705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ECL702 VHDL Lab	78	Nov-19	2/8
14ECL703 SIP Lab using Scilab	89	Nov-19	2/9
14ECL704 Term Paper	45	Nov-19	1/10
	605	Nov-19	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	51	Sep-20	3/6
14EC802 Fiber Optic Communication	58	Sep-20	3/6
14EC803 Elective - IV	52	Sep-20	4/6
14EC804 Elective - V	50	Sep-20	3/6
14ECPR801 Project Work	145	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
	441	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4915	7.40

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOTAPATI SAI KRISHNA **2016-2020** **Y16AEC477**

KOTAPATI VENKATESWARULU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	64	Nov-16	4/7	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	47	Nov-16	3/5	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL104 Communicative English	64	Nov-16	3/7	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	63	Nov-16	4/7	14ES205 Environmental Studies	70	Apr-17	3/8
14CP106 Problem Solving with Prog.	59	Nov-16	3/6	14EG206 Engineering Graphics	49	Apr-17	4/5
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	78	Apr-17	2/8
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	62	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	86	Apr-17	2/9
	603	Nov-16	7.03		556	Apr-17	6.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Apr-18	3/5	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14EC302 Data Structures using C	55	Nov-17	3/6	14EC402 Electronic Circuits - I	41	Apr-18	3/5
14EC303 Electronic Devices	40	Nov-17	3/5	14EC403 EMF Theory	49	Apr-19	3/5
14EC304 Signal and Systems	42	Nov-17	4/5	14EC404 Analog Communications	45	Apr-18	4/5
14EC305 Digital Electronics	41	Nov-18	4/5	14EC405 Network Analysis & Synthesis	43	Apr-18	4/5
14EC306 Circuit Theory	44	Nov-17	3/5	14EC406 Basic Instrumentation	45	Apr-18	3/5
14ECL301 Data Structures Lab	70	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	58	Apr-18	2/6
14ECL302 Electronic Device Lab	58	Nov-18	2/6	14ECL402 Analog Communication Lab	64	Nov-18	2/7
14ECL303 Digital Electronics Lab	68	Nov-18	2/7	14ECL403 Signals & Systems Lab	58	Apr-18	2/6
	465	Nov-18	5.57		454	Apr-19	5.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	46	Nov-18	4/5	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	43	Apr-19	4/5	14EC602 MP & MC	57	Apr-19	4/6
14EC503 Electronic Circuits - II	43	Nov-18	3/5	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	44	Nov-19	3/5	14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC505 Digital Communications	43	Nov-18	3/5	14EC605 OOP with Java	64	Apr-19	3/7
14EC506 Elective - I	46	Nov-18	3/5	14EC606 Elective - II	59	Apr-19	3/6
14ECL501 PSPICE Lab	56	Nov-18	2/6	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	71	Nov-18	2/8	14ECL602 MP & MC Lab	77	Apr-19	2/8
14ECL503 Digital Comm. Lab	61	Nov-18	2/7	14ECL603 OOP using Java Lab	69	Apr-19	2/7
	453	Nov-19	5.46		564	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	56	Nov-19	3/6	14EC801 RADAR Engineering	53	Sep-20	3/6
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	64	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	51	Nov-19	3/6	14EC803 Elective - IV	56	Sep-20	4/6
14EC704 Digital Image Processing	48	Nov-19	3/5	14EC804 Elective - V	50	Sep-20	3/6
14EC705 Elective - III	47	Nov-19	4/5	14ECPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	46	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	83	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	61	Nov-19	2/7				
14ECL704 Term Paper	43	Nov-19	1/9				
	524	Nov-19	6		431	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4050	6.28

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOTAPATI SOHAN **2016-2020** **Y16AEC478**

KOTAPATI RATTAIAH **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-17	4/5
14PH102 Engineering Physics – I	46	Nov-16	3/5
14CY103 Engineering Chemistry – I	45	Apr-18	3/5
14EL104 Communicative English	56	Nov-16	3/6
14EM105 Engineering Mechanics	47	Apr-18	4/5
14CP106 Problem Solving with Prog.	47	Nov-16	3/5
14PHL101 Physics lab	83	Nov-16	2/9
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	66	Nov-16	2/7
	504	Apr-18	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Nov-18	4/5
14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EE204 Basic Electrical and Electronics	55	Apr-17	3/6
14ES205 Environmental Studies	70	Apr-17	3/8
14EG206 Engineering Graphics	60	Apr-17	4/7
14CYL201 Chemistry Lab	76	Apr-17	2/8
14HWL202 Hardware Lab	62	Apr-17	2/7
14WSL203 Workshop	92	Apr-17	2/10
	556	Nov-18	6.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	42	Nov-17	3/5
14EC302 Data Structures using C	69	Nov-17	3/7
14EC303 Electronic Devices	40	Nov-17	3/5
14EC304 Signal and Systems	43	Nov-17	4/5
14EC305 Digital Electronics	44	Apr-18	4/5
14EC306 Circuit Theory	56	Apr-19	3/6
14ECL301 Data Structures Lab	63	Nov-17	2/7
14ECL302 Electronic Device Lab	65	Nov-17	2/7
14ECL303 Digital Electronics Lab	76	Nov-17	2/8
	498	Apr-19	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14EC402 Electronic Circuits - I	42	Apr-18	3/5
14EC403 EMF Theory	50	Apr-19	3/6
14EC404 Analog Communications	44	Apr-18	4/5
14EC405 Network Analysis & Synthesis	45	Apr-18	4/5
14EC406 Basic Instrumentation	45	Apr-18	3/5
14ECL401 Electronic Circuits - I Lab	66	Apr-18	2/7
14ECL402 Analog Communication Lab	64	Nov-18	2/7
14ECL403 Signals & Systems Lab	64	Apr-18	2/7
	463	Apr-19	5.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	54	Nov-18	4/6
14EC502 Linear Control Systems	40	Nov-18	4/5
14EC503 Electronic Circuits - II	41	Nov-19	3/5
14EC504 EMW & Transmission lines	41	Nov-19	3/5
14EC505 Digital Communications	45	Nov-19	3/5
14EC506 Elective - I	42	Nov-18	3/5
14ECL501 PSPICE Lab	57	Nov-18	2/6
14ECL502 Integrated Circuits Lab	69	Nov-18	2/7
14ECL503 Digital Comm. Lab	62	Nov-18	2/7
	451	Nov-19	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	63	Apr-19	3/7
14EC602 MP & MC	48	Apr-19	4/5
14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC604 Antenna & Wave Propagation	47	Apr-19	3/5
14EC605 OOP with Java	48	Apr-19	3/5
14EC606 Elective - II	47	Apr-19	3/5
14ELL601 Soft Skills Lab	77	Apr-19	2/8
14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL603 OOP using Java Lab	64	Apr-19	2/7
	513	Apr-19	5.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	48	Nov-19	3/5
14EC702 VLSI Design	47	Nov-19	4/5
14EC703 Micro Wave Theory & Tech.	48	Nov-19	3/5
14EC704 Digital Image Processing	57	Nov-19	3/6
14EC705 Elective - III	45	Nov-19	4/5
14OE706 Open Elective	55	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	75	Nov-19	2/8
14ECL703 SIP Lab using Scilab	58	Nov-19	2/6
14ECL704 Term Paper	40	Nov-19	1/9
	513	Nov-19	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	48	Sep-20	3/5
14EC802 Fiber Optic Communication	45	Sep-20	3/5
14EC803 Elective - IV	60	Sep-20	4/7
14EC804 Elective - V	49	Sep-20	3/5
14ECPR801 Project Work	142	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	70	Sep-20	2/8
	414	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3912	6.08

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOTHURI SAI VAISHNAVI **2016-2020** **Y16AEC479**

KOTHURI VENKATA SUBBARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	97	Nov-16	4/10	14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH102 Engineering Physics – I	93	Nov-16	3/10	14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	90	Apr-17	3/10
14EL104 Communicative English	81	Nov-16	3/9	14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14EM105 Engineering Mechanics	91	Nov-16	4/10	14ES205 Environmental Studies	93	Apr-17	3/10
14CP106 Problem Solving with Prog.	95	Nov-16	3/10	14EG206 Engineering Graphics	100	Apr-17	4/10
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	98	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	99	Nov-16	2/10	14WSL203 Workshop	96	Apr-17	2/10
	820	Nov-16	9.69		848	Apr-17	9.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	100	Nov-17	3/10	14MA401 Engineering Mathematics - IV	99	Apr-18	3/10
14EC302 Data Structures using C	90	Nov-17	3/10	14EC402 Electronic Circuits - I	91	Apr-18	3/10
14EC303 Electronic Devices	95	Nov-17	3/10	14EC403 EMF Theory	81	Apr-18	3/9
14EC304 Signal and Systems	85	Nov-17	4/9	14EC404 Analog Communications	85	Apr-18	4/9
14EC305 Digital Electronics	88	Nov-17	4/9	14EC405 Network Analysis & Synthesis	91	Apr-18	4/10
14EC306 Circuit Theory	92	Nov-17	3/10	14EC406 Basic Instrumentation	87	Apr-18	3/9
14ECL301 Data Structures Lab	99	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	98	Apr-18	2/10
14ECL302 Electronic Device Lab	98	Nov-17	2/10	14ECL402 Analog Communication Lab	95	Apr-18	2/10
14ECL303 Digital Electronics Lab	92	Nov-17	2/10	14ECL403 Signals & Systems Lab	94	Apr-18	2/10
	839	Nov-17	9.69		821	Apr-18	9.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	84	Nov-18	4/9	14EC601 Professional Ethics & HV	73	Apr-19	3/8
14EC502 Linear Control Systems	90	Nov-18	4/10	14EC602 MP & MC	75	Apr-19	4/8
14EC503 Electronic Circuits - II	85	Nov-18	3/9	14EC603 Digital Signal Processing	93	Apr-19	4/10
14EC504 EMW & Transmission lines	76	Nov-18	3/8	14EC604 Antenna & Wave Propagation	93	Apr-19	3/10
14EC505 Digital Communications	78	Nov-18	3/8	14EC605 OOP with Java	87	Apr-19	3/9
14EC506 Elective - I	88	Nov-18	3/9	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	97	Nov-18	2/10	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	98	Nov-18	2/10	14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL503 Digital Comm. Lab	97	Nov-18	2/10	14ECL603 OOP using Java Lab	88	Apr-19	2/9
	793	Nov-18	9.15		765	Apr-19	8.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	73	Nov-19	3/8	14EC801 RADAR Engineering	77	Sep-20	3/8
14EC702 VLSI Design	82	Nov-19	4/9	14EC802 Fiber Optic Communication	81	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	69	Nov-19	3/7	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	74	Nov-19	3/8	14EC804 Elective - V	67	Sep-20	3/7
14EC705 Elective - III	72	Nov-19	4/8	14ECPR801 Project Work	149	Sep-20	10/10
14OE706 Open Elective	90	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	93	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	99	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	97	Nov-19	2/10				
14ECL704 Term Paper	48	Nov-19	1/10				
	745	Nov-19	8.69		533	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6164	9.31

ELECTRONICS & COMMUNICATIONS ENGINEERING

KRISHNA VAMSI POTHANA **2016-2020** **Y16AEC481**

LAKSHMANA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	97	Apr-17	3/10
14EL104 Communicative English	75	Nov-16	3/8	14EE204 Basic Electrical and Electronics	91	Apr-17	3/10
14EM105 Engineering Mechanics	85	Nov-16	4/9	14ES205 Environmental Studies	93	Apr-17	3/10
14CP106 Problem Solving with Prog.	85	Nov-16	3/9	14EG206 Engineering Graphics	96	Apr-17	4/10
14PHL101 Physics lab	94	Nov-16	2/10	14CYL201 Chemistry Lab	97	Apr-17	2/10
14ELL102 English Communication	83	Nov-16	2/9	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	97	Apr-17	2/10
	764	Nov-16	9.15		839	Apr-17	9.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	98	Apr-18	3/10
14EC302 Data Structures using C	86	Nov-17	3/9	14EC402 Electronic Circuits - I	79	Apr-18	3/8
14EC303 Electronic Devices	76	Nov-17	3/8	14EC403 EMF Theory	73	Apr-18	3/8
14EC304 Signal and Systems	82	Nov-17	4/9	14EC404 Analog Communications	83	Apr-18	4/9
14EC305 Digital Electronics	90	Nov-17	4/10	14EC405 Network Analysis & Synthesis	69	Apr-18	4/7
14EC306 Circuit Theory	95	Nov-17	3/10	14EC406 Basic Instrumentation	82	Apr-18	3/9
14ECL301 Data Structures Lab	96	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL302 Electronic Device Lab	92	Nov-17	2/10	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	789	Nov-17	9.42		750	Apr-18	8.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	84	Nov-18	4/9	14EC601 Professional Ethics & HV	83	Apr-19	3/9
14EC502 Linear Control Systems	73	Nov-18	4/8	14EC602 MP & MC	85	Apr-19	4/9
14EC503 Electronic Circuits - II	71	Nov-18	3/8	14EC603 Digital Signal Processing	66	Apr-19	4/7
14EC504 EMW & Transmission lines	69	Nov-18	3/7	14EC604 Antenna & Wave Propagation	84	Apr-19	3/9
14EC505 Digital Communications	72	Nov-18	3/8	14EC605 OOP with Java	94	Apr-19	3/10
14EC506 Elective - I	71	Nov-18	3/8	14EC606 Elective - II	79	Apr-19	3/8
14ECL501 PSPICE Lab	94	Nov-18	2/10	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	86	Nov-18	2/9	14ECL602 MP & MC Lab	94	Apr-19	2/10
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	92	Apr-19	2/10
	709	Nov-18	8.34		765	Apr-19	8.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	65	Nov-19	3/7	14EC801 RADAR Engineering	49	Sep-20	3/5
14EC702 VLSI Design	71	Nov-19	4/8	14EC802 Fiber Optic Communication	56	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	77	Nov-19	3/8	14EC803 Elective - IV	53	Sep-20	4/6
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	52	Sep-20	3/6
14EC705 Elective - III	68	Nov-19	4/7	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	97	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	88	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	693	Nov-19	7.88		439	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5748	**8.74**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUMBHA UDAYA CHANDRIKA **2016-2020** **Y16AEC482**

KUMBHA SARATH BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	86	Nov-16	3/9
14CY103 Engineering Chemistry – I	69	Nov-16	3/7
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	74	Nov-16	4/8
14CP106 Problem Solving with Prog.	63	Nov-16	3/7
14PHL101 Physics lab	81	Nov-16	2/9
14ELL102 English Communication	86	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	690	Nov-16	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH202 Engineering Physics – II	88	Apr-17	3/9
14CY203 Engineering Chemistry – II	91	Apr-17	3/10
14EE204 Basic Electrical and Electronics	79	Apr-17	3/8
14ES205 Environmental Studies	77	Apr-17	3/8
14EG206 Engineering Graphics	82	Apr-17	4/9
14CYL201 Chemistry Lab	97	Apr-17	2/10
14HWL202 Hardware Lab	75	Apr-17	2/8
14WSL203 Workshop	93	Apr-17	2/10
	756	Apr-17	8.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14EC302 Data Structures using C	90	Nov-17	3/10
14EC303 Electronic Devices	87	Nov-17	3/9
14EC304 Signal and Systems	72	Nov-17	4/8
14EC305 Digital Electronics	68	Nov-17	4/7
14EC306 Circuit Theory	82	Nov-17	3/9
14ECL301 Data Structures Lab	90	Nov-17	2/10
14ECL302 Electronic Device Lab	96	Nov-17	2/10
14ECL303 Digital Electronics Lab	86	Nov-17	2/9
	743	Nov-17	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EC402 Electronic Circuits - I	85	Apr-18	3/9
14EC403 EMF Theory	59	Nov-18	3/6
14EC404 Analog Communications	54	Apr-18	4/6
14EC405 Network Analysis & Synthesis	72	Nov-18	4/8
14EC406 Basic Instrumentation	78	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL403 Signals & Systems Lab	78	Apr-18	2/8
	673	Nov-18	7.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	70	Nov-18	4/8
14EC502 Linear Control Systems	66	Nov-18	4/7
14EC503 Electronic Circuits - II	83	Nov-18	3/9
14EC504 EMW & Transmission lines	65	Nov-18	3/7
14EC505 Digital Communications	67	Nov-18	3/7
14EC506 Elective - I	80	Nov-18	3/9
14ECL501 PSPICE Lab	75	Nov-18	2/8
14ECL502 Integrated Circuits Lab	88	Nov-18	2/9
14ECL503 Digital Comm. Lab	86	Nov-18	2/9
	680	Nov-18	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	74	Apr-19	3/8
14EC602 MP & MC	87	Apr-19	4/9
14EC603 Digital Signal Processing	59	Apr-19	4/6
14EC604 Antenna & Wave Propagation	96	Apr-19	3/10
14EC605 OOP with Java	78	Apr-19	3/8
14EC606 Elective - II	82	Apr-19	3/9
14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL602 MP & MC Lab	88	Apr-19	2/9
14ECL603 OOP using Java Lab	81	Apr-19	2/9
	732	Apr-19	8.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	76	Nov-19	3/8
14EC702 VLSI Design	87	Nov-19	4/9
14EC703 Micro Wave Theory & Tech.	77	Nov-19	3/8
14EC704 Digital Image Processing	70	Nov-19	3/8
14EC705 Elective - III	73	Nov-19	4/8
14OE706 Open Elective	83	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	89	Nov-19	2/9
14ECL703 SIP Lab using Scilab	84	Nov-19	2/9
14ECL704 Term Paper	44	Nov-19	1/9
	725	Nov-19	8.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	80	Sep-20	3/9
14EC802 Fiber Optic Communication	79	Sep-20	3/8
14EC803 Elective - IV	76	Sep-20	4/8
14EC804 Elective - V	79	Sep-20	3/8
14ECPR801 Project Work	142	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	73	Sep-20	2/8
	529	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5528	8.39

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUNAPAREDDY TIRUMALA GOPI CHAND **2016-2020** **Y16AEC483**

KUNAPAREDDY RAM BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EL104 Communicative English	79	Nov-16	3/8
14EM105 Engineering Mechanics	77	Nov-16	4/8
14CP106 Problem Solving with Prog.	73	Nov-16	3/8
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9
	694	Nov-16	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY203 Engineering Chemistry – II	76	Apr-17	3/8
14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14ES205 Environmental Studies	86	Apr-17	3/9
14EG206 Engineering Graphics	56	Apr-17	4/6
14CYL201 Chemistry Lab	97	Apr-17	2/10
14HWL202 Hardware Lab	92	Apr-17	2/10
14WSL203 Workshop	81	Apr-17	2/9
	695	Apr-17	8.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	75	Nov-17	3/8
14EC302 Data Structures using C	86	Nov-17	3/9
14EC303 Electronic Devices	72	Nov-17	3/8
14EC304 Signal and Systems	52	Nov-17	4/6
14EC305 Digital Electronics	61	Nov-17	4/7
14EC306 Circuit Theory	85	Nov-17	3/9
14ECL301 Data Structures Lab	88	Nov-17	2/9
14ECL302 Electronic Device Lab	70	Nov-17	2/8
14ECL303 Digital Electronics Lab	89	Nov-17	2/9
	678	Nov-17	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EC402 Electronic Circuits - I	55	Apr-18	3/6
14EC403 EMF Theory	43	Apr-18	3/5
14EC404 Analog Communications	59	Apr-18	4/6
14EC405 Network Analysis & Synthesis	51	Apr-18	4/6
14EC406 Basic Instrumentation	54	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL402 Analog Communication Lab	80	Apr-18	2/9
14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	568	Apr-18	6.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	48	Nov-18	4/5
14EC502 Linear Control Systems	71	Nov-18	4/8
14EC503 Electronic Circuits - II	43	Nov-18	3/5
14EC504 EMW & Transmission lines	45	Nov-18	3/5
14EC505 Digital Communications	50	Nov-18	3/6
14EC506 Elective - I	43	Nov-18	3/5
14ECL501 PSPICE Lab	65	Nov-18	2/7
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8
14ECL503 Digital Comm. Lab	85	Nov-18	2/9
	526	Nov-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC602 MP & MC	46	Apr-19	4/5
14EC603 Digital Signal Processing	51	Apr-19	4/6
14EC604 Antenna & Wave Propagation	55	Apr-19	3/6
14EC605 OOP with Java	56	Apr-19	3/6
14EC606 Elective - II	56	Apr-19	3/6
14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL603 OOP using Java Lab	80	Apr-19	2/9
	585	Apr-19	6.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	60	Nov-19	3/7
14EC702 VLSI Design	61	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	60	Nov-19	3/7
14EC704 Digital Image Processing	61	Nov-19	3/7
14EC705 Elective - III	56	Nov-19	4/6
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ECL702 VHDL Lab	80	Nov-19	2/9
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8
14ECL704 Term Paper	41	Nov-19	1/9
	605	Nov-19	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	50	Sep-20	3/6
14EC802 Fiber Optic Communication	61	Sep-20	3/7
14EC803 Elective - IV	67	Sep-20	4/7
14EC804 Elective - V	61	Sep-20	3/7
14ECPR801 Project Work	139	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	77	Sep-20	2/8
	455	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4806	7.37

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUNCHA GEETHA SAI **2016-2020** **Y16AEC484**

KUNCHA RAMA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-16	4/6	14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL104 Communicative English	70	Nov-16	3/8	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	61	Nov-16	4/7	14ES205 Environmental Studies	88	Apr-17	3/9
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	45	Apr-17	4/5
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	68	Nov-16	2/7	14WSL203 Workshop	92	Apr-17	2/10
	596	Nov-16	6.92		643	Apr-17	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EC302 Data Structures using C	80	Nov-17	3/9	14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC303 Electronic Devices	63	Nov-17	3/7	14EC403 EMF Theory	55	Apr-18	3/6
14EC304 Signal and Systems	59	Nov-17	4/6	14EC404 Analog Communications	54	Apr-18	4/6
14EC305 Digital Electronics	49	Apr-18	4/5	14EC405 Network Analysis & Synthesis	57	Apr-18	4/6
14EC306 Circuit Theory	59	Nov-17	3/6	14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL301 Data Structures Lab	83	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	86	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	62	Apr-18	2/7
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	67	Apr-18	2/7
	623	Apr-18	7		544	Apr-18	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	50	Nov-18	4/6	14EC601 Professional Ethics & HV	83	Apr-19	3/9
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	62	Apr-19	4/7
14EC503 Electronic Circuits - II	47	Nov-18	3/5	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	64	Nov-19	3/7	14EC604 Antenna & Wave Propagation	60	Apr-19	3/7
14EC505 Digital Communications	45	Apr-19	3/5	14EC605 OOP with Java	50	Apr-19	3/6
14EC506 Elective - I	60	Nov-18	3/7	14EC606 Elective - II	61	Apr-19	3/7
14ECL501 PSPICE Lab	81	Nov-18	2/9	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9	14ECL602 MP & MC Lab	80	Apr-19	2/9
14ECL503 Digital Comm. Lab	71	Nov-18	2/8	14ECL603 OOP using Java Lab	73	Apr-19	2/8
	554	Nov-19	6.61		590	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	69	Nov-19	3/7	14EC801 RADAR Engineering	68	Sep-20	3/7
14EC702 VLSI Design	66	Nov-19	4/7	14EC802 Fiber Optic Communication	56	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	48	Nov-19	3/5	14EC803 Elective - IV	72	Sep-20	4/8
14EC704 Digital Image Processing	64	Nov-19	3/7	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	63	Nov-19	4/7	14ECPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	75	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	82	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	66	Nov-19	2/7				
14ECL704 Term Paper	42	Nov-19	1/9				
	619	Nov-19	7.19		470	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4639	**7.07**

ELECTRONICS & COMMUNICATIONS ENGINEERING

KURAPATI SAI RAM **2016-2020** **Y16AEC485**

KURAPATI MURALI KRISHNA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	78	Nov-16	4/8	14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EL104 Communicative English	71	Nov-16	3/8	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	61	Nov-16	4/7	14ES205 Environmental Studies	90	Apr-17	3/10
14CP106 Problem Solving with Prog.	82	Nov-16	3/9	14EG206 Engineering Graphics	63	Apr-17	4/7
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	96	Apr-17	2/10
14ELL102 English Communication	83	Nov-16	2/9	14HWL202 Hardware Lab	75	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	93	Apr-17	2/10
	692	Nov-16	8.07		722	Apr-17	8.34

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EC302 Data Structures using C	64	Nov-17	3/7	14EC402 Electronic Circuits - I	49	Apr-18	3/5
14EC303 Electronic Devices	67	Nov-17	3/7	14EC403 EMF Theory	40	Apr-18	3/5
14EC304 Signal and Systems	58	Nov-17	4/6	14EC404 Analog Communications	51	Apr-18	4/6
14EC305 Digital Electronics	45	Nov-17	4/5	14EC405 Network Analysis & Synthesis	59	Apr-18	4/6
14EC306 Circuit Theory	51	Nov-17	3/6	14EC406 Basic Instrumentation	65	Nov-18	3/7
14ECL301 Data Structures Lab	79	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	78	Apr-18	2/8
14ECL302 Electronic Device Lab	93	Nov-17	2/10	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	623	Nov-17	7		583	Nov-18	6.73

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	71	Nov-18	4/8	14EC601 Professional Ethics & HV	62	Apr-19	3/7
14EC502 Linear Control Systems	74	Nov-18	4/8	14EC602 MP & MC	50	Apr-19	4/6
14EC503 Electronic Circuits - II	48	Nov-18	3/5	14EC603 Digital Signal Processing	41	Apr-19	4/5
14EC504 EMW & Transmission lines	48	Nov-18	3/5	14EC604 Antenna & Wave Propagation	41	Apr-19	3/5
14EC505 Digital Communications	48	Nov-18	3/5	14EC605 OOP with Java	60	Apr-19	3/7
14EC506 Elective - I	57	Nov-18	3/6	14EC606 Elective - II	29	-	3/0
14ECL501 PSPICE Lab	72	Nov-18	2/8	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	92	Nov-18	2/10	14ECL602 MP & MC Lab	88	Apr-19	2/9
14ECL503 Digital Comm. Lab	50	Nov-18	2/6	14ECL603 OOP using Java Lab	64	Apr-19	2/7
	560	Nov-18	6.73		520	-	5.80

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	61	Nov-19	3/7	14EC801 RADAR Engineering	42	Sep-20	3/5
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	39	-	3/0
14EC703 Micro Wave Theory & Tech.	40	Nov-19	3/5	14EC803 Elective - IV	50	Sep-20	4/6
14EC704 Digital Image Processing	14	-	3/0	14EC804 Elective - V	52	Sep-20	3/6
14EC705 Elective - III	17	-	4/0	14ECPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	89	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8				
14ECL704 Term Paper	42	Nov-19	1/9				
	482	-	4.84		379	-	6.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4561	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

KURUBA VENKATESH **2016-2020** **Y16AEC486**

K NARAYANAPPA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	55	Nov-16	4/6	14MA201 Engineering Mathematics – II	57	Apr-17	4/6
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14EM105 Engineering Mechanics	46	Apr-17	4/5	14ES205 Environmental Studies	87	Apr-17	3/9
14CP106 Problem Solving with Prog.	57	Nov-16	3/6	14EG206 Engineering Graphics	51	Apr-17	4/6
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	89	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	65	Nov-16	2/7	14WSL203 Workshop	94	Apr-17	2/10
	574	Apr-17	6.76		694	Apr-17	7.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EC302 Data Structures using C	73	Nov-17	3/8	14EC402 Electronic Circuits - I	59	Apr-18	3/6
14EC303 Electronic Devices	65	Nov-17	3/7	14EC403 EMF Theory	59	Apr-18	3/6
14EC304 Signal and Systems	64	Nov-17	4/7	14EC404 Analog Communications	61	Apr-18	4/7
14EC305 Digital Electronics	50	Apr-18	4/6	14EC405 Network Analysis & Synthesis	53	Apr-18	4/6
14EC306 Circuit Theory	67	Nov-17	3/7	14EC406 Basic Instrumentation	72	Apr-18	3/8
14ECL301 Data Structures Lab	86	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	78	Apr-18	2/8
14ECL302 Electronic Device Lab	70	Nov-17	2/8	14ECL402 Analog Communication Lab	76	Apr-18	2/8
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	76	Apr-18	2/8
	630	Apr-18	7.46		607	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	66	Nov-18	4/7	14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC502 Linear Control Systems	57	Nov-18	4/6	14EC602 MP & MC	73	Apr-19	4/8
14EC503 Electronic Circuits - II	54	Nov-18	3/6	14EC603 Digital Signal Processing	53	Apr-19	4/6
14EC504 EMW & Transmission lines	57	Nov-18	3/6	14EC604 Antenna & Wave Propagation	66	Apr-19	3/7
14EC505 Digital Communications	60	Nov-18	3/7	14EC605 OOP with Java	74	Apr-19	3/8
14EC506 Elective - I	69	Nov-18	3/7	14EC606 Elective - II	63	Apr-19	3/7
14ECL501 PSPICE Lab	60	Nov-18	2/7	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	72	Nov-18	2/8	14ECL602 MP & MC Lab	66	Apr-19	2/7
14ECL503 Digital Comm. Lab	79	Nov-18	2/8	14ECL603 OOP using Java Lab	68	Apr-19	2/7
	574	Nov-18	6.76		605	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	69	Nov-19	3/7	14EC801 RADAR Engineering	54	Sep-20	3/6
14EC702 VLSI Design	65	Nov-19	4/7	14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	67	Nov-19	3/7	14EC803 Elective - IV	72	Sep-20	4/8
14EC704 Digital Image Processing	63	Nov-19	3/7	14EC804 Elective - V	42	Sep-20	3/5
14EC705 Elective - III	63	Nov-19	4/7	14ECPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	68	Nov-19	2/7				
14ECL704 Term Paper	40	Nov-19	1/9				
	632	Nov-19	7.34		455	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4771	7.32

ELECTRONICS & COMMUNICATIONS ENGINEERING

LAKSHMI TULASI KATLA **2016-2020** **Y16AEC487**

SATYANARAYANA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	77	Nov-16	3/8	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14EM105 Engineering Mechanics	69	Nov-16	4/7	14ES205 Environmental Studies	96	Apr-17	3/10
14CP106 Problem Solving with Prog.	63	Nov-16	3/7	14EG206 Engineering Graphics	90	Apr-17	4/10
14PHL101 Physics lab	96	Nov-16	2/10	14CYL201 Chemistry Lab	93	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	98	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	702	Nov-16	7.96		822	Apr-17	9.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14EC302 Data Structures using C	90	Nov-17	3/10	14EC402 Electronic Circuits - I	73	Apr-18	3/8
14EC303 Electronic Devices	76	Nov-17	3/8	14EC403 EMF Theory	71	Apr-18	3/8
14EC304 Signal and Systems	68	Nov-17	4/7	14EC404 Analog Communications	79	Apr-18	4/8
14EC305 Digital Electronics	57	Nov-17	4/6	14EC405 Network Analysis & Synthesis	81	Apr-18	4/9
14EC306 Circuit Theory	92	Nov-17	3/10	14EC406 Basic Instrumentation	82	Apr-18	3/9
14ECL301 Data Structures Lab	93	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	94	Apr-18	2/10
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL303 Digital Electronics Lab	79	Nov-17	2/8	14ECL403 Signals & Systems Lab	73	Apr-18	2/8
	735	Nov-17	8.42		729	Apr-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	82	Nov-18	4/9	14EC601 Professional Ethics & HV	77	Apr-19	3/8
14EC502 Linear Control Systems	75	Nov-18	4/8	14EC602 MP & MC	76	Apr-19	4/8
14EC503 Electronic Circuits - II	81	Nov-18	3/9	14EC603 Digital Signal Processing	73	Apr-19	4/8
14EC504 EMW & Transmission lines	72	Nov-18	3/8	14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC505 Digital Communications	64	Nov-18	3/7	14EC605 OOP with Java	90	Apr-19	3/10
14EC506 Elective - I	81	Nov-18	3/9	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	92	Nov-18	2/10	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	80	Nov-18	2/9	14ECL603 OOP using Java Lab	84	Apr-19	2/9
	711	Nov-18	8.57		711	Apr-19	8.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	77	Nov-19	3/8	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	74	Nov-19	4/8	14EC802 Fiber Optic Communication	79	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	71	Nov-19	3/8	14EC803 Elective - IV	79	Sep-20	4/8
14EC704 Digital Image Processing	73	Nov-19	3/8	14EC804 Elective - V	76	Sep-20	3/8
14EC705 Elective - III	75	Nov-19	4/8	14ECPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	89	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	86	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	90	Nov-19	2/10				
14ECL704 Term Paper	41	Nov-19	1/9				
	717	Nov-19	8.42		536	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5663	**8.66**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MADALA PAVAN KUMAR **2016-2020** **Y16AEC488**

MADALA SURI BABU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	94	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Nov-17	4/10
14PH102 Engineering Physics – I	87	Nov-16	3/9	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EL104 Communicative English	67	Nov-16	3/7	14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14EM105 Engineering Mechanics	95	Nov-16	4/10	14ES205 Environmental Studies	87	Apr-17	3/9
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	84	Nov-16	2/9	14HWL202 Hardware Lab	96	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	84	Apr-17	2/9
	736	Nov-16	8.84		791	Nov-17	9.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14EC302 Data Structures using C	86	Nov-17	3/9	14EC402 Electronic Circuits - I	73	Apr-18	3/8
14EC303 Electronic Devices	89	Nov-17	3/9	14EC403 EMF Theory	86	Apr-18	3/9
14EC304 Signal and Systems	80	Nov-17	4/9	14EC404 Analog Communications	83	Apr-18	4/9
14EC305 Digital Electronics	66	Nov-17	4/7	14EC405 Network Analysis & Synthesis	68	Apr-18	4/7
14EC306 Circuit Theory	85	Nov-17	3/9	14EC406 Basic Instrumentation	80	Apr-18	3/9
14ECL301 Data Structures Lab	86	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	82	Apr-18	2/9
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	770	Nov-17	8.88		737	Apr-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	78	Nov-18	4/8	14EC601 Professional Ethics & HV	85	Apr-19	3/9
14EC502 Linear Control Systems	83	Nov-18	4/9	14EC602 MP & MC	84	Apr-19	4/9
14EC503 Electronic Circuits - II	80	Nov-18	3/9	14EC603 Digital Signal Processing	90	Apr-19	4/10
14EC504 EMW & Transmission lines	76	Nov-18	3/8	14EC604 Antenna & Wave Propagation	88	Apr-19	3/9
14EC505 Digital Communications	68	Nov-18	3/7	14EC605 OOP with Java	80	Apr-19	3/9
14EC506 Elective - I	73	Nov-18	3/8	14EC606 Elective - II	71	Apr-19	3/8
14ECL501 PSPICE Lab	89	Nov-18	2/9	14ELL601 Soft Skills Lab	89	Apr-19	2/9
14ECL502 Integrated Circuits Lab	86	Nov-18	2/9	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	93	Nov-18	2/10	14ECL603 OOP using Java Lab	86	Apr-19	2/9
	726	Nov-18	8.46		769	Apr-19	9.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	84	Nov-19	3/9	14EC801 RADAR Engineering	77	Sep-20	3/8
14EC702 VLSI Design	91	Nov-19	4/10	14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	77	Nov-19	3/8	14EC803 Elective - IV	74	Sep-20	4/8
14EC704 Digital Image Processing	76	Nov-19	3/8	14EC804 Elective - V	71	Sep-20	3/8
14EC705 Elective - III	73	Nov-19	4/8	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	88	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	98	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	93	Nov-19	2/10				
14ECL704 Term Paper	41	Nov-19	1/9				
	764	Nov-19	8.92		525	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5818	8.87

ELECTRONICS & COMMUNICATIONS ENGINEERING

MADAY VAMSI **2016-2020** **Y16AEC489**

MADAY SUNIL KUMAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	66	Nov-16	4/7	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	84	Apr-17	4/9
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	78	Apr-17	2/8
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	95	Apr-17	2/10
	654	Nov-16	7.76		691	Apr-17	7.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14EC302 Data Structures using C	72	Nov-17	3/8	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	61	Nov-17	3/7	14EC403 EMF Theory	51	Apr-18	3/6
14EC304 Signal and Systems	47	Nov-17	4/5	14EC404 Analog Communications	57	Apr-18	4/6
14EC305 Digital Electronics	51	Nov-17	4/6	14EC405 Network Analysis & Synthesis	50	Apr-18	4/6
14EC306 Circuit Theory	56	Nov-17	3/6	14EC406 Basic Instrumentation	63	Apr-18	3/7
14ECL301 Data Structures Lab	83	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL302 Electronic Device Lab	80	Nov-17	2/9	14ECL402 Analog Communication Lab	69	Apr-18	2/7
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	74	Apr-18	2/8
	588	Nov-17	6.88		567	Apr-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	58	Nov-18	4/6	14EC601 Professional Ethics & HV	63	Apr-19	3/7
14EC502 Linear Control Systems	57	Nov-18	4/6	14EC602 MP & MC	66	Apr-19	4/7
14EC503 Electronic Circuits - II	65	Nov-18	3/7	14EC603 Digital Signal Processing	44	Apr-19	4/5
14EC504 EMW & Transmission lines	45	Nov-18	3/5	14EC604 Antenna & Wave Propagation	61	Apr-19	3/7
14EC505 Digital Communications	45	Nov-18	3/5	14EC605 OOP with Java	51	Apr-19	3/6
14EC506 Elective - I	60	Nov-18	3/7	14EC606 Elective - II	55	Apr-19	3/6
14ECL501 PSPICE Lab	63	Nov-18	2/7	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	70	Nov-18	2/8	14ECL602 MP & MC Lab	91	Apr-19	2/10
14ECL503 Digital Comm. Lab	73	Nov-18	2/8	14ECL603 OOP using Java Lab	73	Apr-19	2/8
	536	Nov-18	6.38		582	Apr-19	6.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	67	Sep-20	3/7
14EC702 VLSI Design	61	Nov-19	4/7	14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	62	Nov-19	3/7	14EC803 Elective - IV	63	Sep-20	4/7
14EC704 Digital Image Processing	63	Nov-19	3/7	14EC804 Elective - V	51	Sep-20	3/6
14EC705 Elective - III	66	Nov-19	4/7	14ECPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	65	Nov-19	2/7				
14ECL704 Term Paper	46	Nov-19	1/10				
	622	Nov-19	7.5		447	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4687	**7.24**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MADHA MONI PRANITHA **2016-2020** **Y16AEC490**

MADHA KRISHNA MURTHY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	90	Nov-16	4/10
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	77	Nov-16	3/8
14EL104 Communicative English	72	Nov-16	3/8
14EM105 Engineering Mechanics	58	Nov-16	4/6
14CP106 Problem Solving with Prog.	61	Nov-16	3/7
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9
	690	Nov-16	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14ES205 Environmental Studies	84	Apr-17	3/9
14EG206 Engineering Graphics	76	Apr-17	4/8
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	72	Apr-17	2/8
14WSL203 Workshop	92	Apr-17	2/10
	742	Apr-17	8.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14EC302 Data Structures using C	84	Nov-17	3/9
14EC303 Electronic Devices	61	Nov-17	3/7
14EC304 Signal and Systems	73	Nov-17	4/8
14EC305 Digital Electronics	48	Nov-17	4/5
14EC306 Circuit Theory	74	Nov-17	3/8
14ECL301 Data Structures Lab	92	Nov-17	2/10
14ECL302 Electronic Device Lab	80	Nov-17	2/9
14ECL303 Digital Electronics Lab	87	Nov-17	2/9
	675	Nov-17	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14EC402 Electronic Circuits - I	63	Apr-18	3/7
14EC403 EMF Theory	72	Apr-18	3/8
14EC404 Analog Communications	69	Apr-18	4/7
14EC405 Network Analysis & Synthesis	77	Apr-18	4/8
14EC406 Basic Instrumentation	75	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	81	Apr-18	2/9
14ECL402 Analog Communication Lab	83	Apr-18	2/9
14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	694	Apr-18	8.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	69	Nov-18	4/7
14EC502 Linear Control Systems	80	Nov-18	4/9
14EC503 Electronic Circuits - II	66	Nov-18	3/7
14EC504 EMW & Transmission lines	64	Nov-18	3/7
14EC505 Digital Communications	57	Nov-18	3/6
14EC506 Elective - I	57	Nov-18	3/6
14ECL501 PSPICE Lab	61	Nov-18	2/7
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8
14ECL503 Digital Comm. Lab	75	Nov-18	2/8
	607	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	68	Apr-19	3/7
14EC602 MP & MC	67	Apr-19	4/7
14EC603 Digital Signal Processing	57	Apr-19	4/6
14EC604 Antenna & Wave Propagation	70	Apr-19	3/8
14EC605 OOP with Java	71	Apr-19	3/8
14EC606 Elective - II	67	Apr-19	3/7
14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL602 MP & MC Lab	91	Apr-19	2/10
14ECL603 OOP using Java Lab	80	Apr-19	2/9
	653	Apr-19	7.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	71	Nov-19	3/8
14EC702 VLSI Design	60	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	64	Nov-19	3/7
14EC704 Digital Image Processing	58	Nov-19	3/6
14EC705 Elective - III	65	Nov-19	4/7
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14ECL702 VHDL Lab	93	Nov-19	2/10
14ECL703 SIP Lab using Scilab	72	Nov-19	2/8
14ECL704 Term Paper	44	Nov-19	1/9
	639	Nov-19	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	65	Sep-20	3/7
14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC803 Elective - IV	68	Sep-20	4/7
14EC804 Elective - V	57	Sep-20	3/6
14ECPR801 Project Work	145	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
	470	Sep-20	8.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5170	7.90

ELECTRONICS & COMMUNICATIONS ENGINEERING

MAKIREDDY SAHITHI **2016-2020** **Y16AEC492**

MAKIREDDY SRINIVAS REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	98	Nov-16	4/10
14PH102 Engineering Physics – I	95	Nov-16	3/10
14CY103 Engineering Chemistry – I	83	Nov-16	3/9
14EL104 Communicative English	80	Nov-16	3/9
14EM105 Engineering Mechanics	88	Nov-16	4/9
14CP106 Problem Solving with Prog.	87	Nov-16	3/9
14PHL101 Physics lab	96	Nov-16	2/10
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9
	793	Nov-16	9.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	97	Apr-17	4/10
14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY203 Engineering Chemistry – II	87	Apr-17	3/9
14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14ES205 Environmental Studies	91	Apr-17	3/10
14EG206 Engineering Graphics	93	Apr-17	4/10
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	96	Apr-17	2/10
14WSL203 Workshop	93	Apr-17	2/10
	828	Apr-17	9.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	96	Nov-17	3/10
14EC302 Data Structures using C	91	Nov-17	3/10
14EC303 Electronic Devices	85	Nov-17	3/9
14EC304 Signal and Systems	72	Nov-17	4/8
14EC305 Digital Electronics	86	Nov-17	4/9
14EC306 Circuit Theory	92	Nov-17	3/10
14ECL301 Data Structures Lab	97	Nov-17	2/10
14ECL302 Electronic Device Lab	93	Nov-17	2/10
14ECL303 Digital Electronics Lab	93	Nov-17	2/10
	805	Nov-17	9.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	93	Apr-18	3/10
14EC402 Electronic Circuits - I	81	Apr-18	3/9
14EC403 EMF Theory	95	Apr-18	3/10
14EC404 Analog Communications	90	Apr-18	4/10
14EC405 Network Analysis & Synthesis	94	Apr-18	4/10
14EC406 Basic Instrumentation	85	Apr-18	3/9
14ECL401 Electronic Circuits - I Lab	95	Apr-18	2/10
14ECL402 Analog Communication Lab	96	Apr-18	2/10
14ECL403 Signals & Systems Lab	94	Apr-18	2/10
	823	Apr-18	9.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	66	Nov-18	4/7
14EC502 Linear Control Systems	92	Nov-18	4/10
14EC503 Electronic Circuits - II	82	Nov-18	3/9
14EC504 EMW & Transmission lines	87	Nov-18	3/9
14EC505 Digital Communications	84	Nov-18	3/9
14EC506 Elective - I	75	Nov-18	3/8
14ECL501 PSPICE Lab	92	Nov-18	2/10
14ECL502 Integrated Circuits Lab	93	Nov-18	2/10
14ECL503 Digital Comm. Lab	90	Nov-18	2/10
	761	Nov-18	8.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC602 MP & MC	89	Apr-19	4/9
14EC603 Digital Signal Processing	85	Apr-19	4/9
14EC604 Antenna & Wave Propagation	93	Apr-19	3/10
14EC605 OOP with Java	94	Apr-19	3/10
14EC606 Elective - II	73	Apr-19	3/8
14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL602 MP & MC Lab	91	Apr-19	2/10
14ECL603 OOP using Java Lab	92	Apr-19	2/10
	774	Apr-19	9.15

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	76	Nov-19	3/8
14EC702 VLSI Design	83	Nov-19	4/9
14EC703 Micro Wave Theory & Tech.	73	Nov-19	3/8
14EC704 Digital Image Processing	82	Nov-19	3/9
14EC705 Elective - III	68	Nov-19	4/7
14OE706 Open Elective	82	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	96	Nov-19	2/10
14ECL703 SIP Lab using Scilab	87	Nov-19	2/9
14ECL704 Term Paper	45	Nov-19	1/10
	735	Nov-19	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	65	Sep-20	3/7
14EC802 Fiber Optic Communication	59	Sep-20	3/6
14EC803 Elective - IV	72	Sep-20	4/8
14EC804 Elective - V	70	Sep-20	3/8
14ECPR801 Project Work	149	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
	495	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6014	9.19

ELECTRONICS & COMMUNICATIONS ENGINEERING

MALLA SNIGDHA **2016-2020** **Y16AEC493**

MALLA SIVA KUMAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	92	Nov-16	4/10
14PH102 Engineering Physics – I	98	Nov-16	3/10
14CY103 Engineering Chemistry – I	95	Nov-16	3/10
14EL104 Communicative English	77	Nov-16	3/8
14EM105 Engineering Mechanics	70	Nov-16	4/8
14CP106 Problem Solving with Prog.	86	Nov-16	3/9
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	77	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9
	774	Nov-16	9.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EE204 Basic Electrical and Electronics	96	Apr-17	3/10
14ES205 Environmental Studies	93	Apr-17	3/10
14EG206 Engineering Graphics	92	Apr-17	4/10
14CYL201 Chemistry Lab	96	Apr-17	2/10
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	92	Apr-17	2/10
	834	Apr-17	9.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	86	Nov-17	3/9
14EC302 Data Structures using C	94	Nov-17	3/10
14EC303 Electronic Devices	93	Nov-17	3/10
14EC304 Signal and Systems	78	Nov-17	4/8
14EC305 Digital Electronics	78	Nov-17	4/8
14EC306 Circuit Theory	86	Nov-17	3/9
14ECL301 Data Structures Lab	91	Nov-17	2/10
14ECL302 Electronic Device Lab	88	Nov-17	2/9
14ECL303 Digital Electronics Lab	93	Nov-17	2/10
	787	Nov-17	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14EC402 Electronic Circuits - I	94	Apr-18	3/10
14EC403 EMF Theory	90	Apr-18	3/10
14EC404 Analog Communications	89	Apr-18	4/9
14EC405 Network Analysis & Synthesis	92	Apr-18	4/10
14EC406 Basic Instrumentation	84	Apr-18	3/9
14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL402 Analog Communication Lab	94	Apr-18	2/10
14ECL403 Signals & Systems Lab	91	Apr-18	2/10
	803	Apr-18	9.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	79	Nov-18	4/8
14EC502 Linear Control Systems	74	Nov-18	4/8
14EC503 Electronic Circuits - II	64	Nov-18	3/7
14EC504 EMW & Transmission lines	79	Nov-18	3/8
14EC505 Digital Communications	75	Nov-18	3/8
14EC506 Elective - I	67	Nov-18	3/7
14ECL501 PSPICE Lab	79	Nov-18	2/8
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10
14ECL503 Digital Comm. Lab	88	Nov-18	2/9
	696	Nov-18	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	76	Apr-19	3/8
14EC602 MP & MC	86	Apr-19	4/9
14EC603 Digital Signal Processing	81	Apr-19	4/9
14EC604 Antenna & Wave Propagation	92	Apr-19	3/10
14EC605 OOP with Java	91	Apr-19	3/10
14EC606 Elective - II	77	Apr-19	3/8
14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL603 OOP using Java Lab	84	Apr-19	2/9
	771	Apr-19	9.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	77	Nov-19	3/8
14EC702 VLSI Design	95	Nov-19	4/10
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9
14EC704 Digital Image Processing	79	Nov-19	3/8
14EC705 Elective - III	76	Nov-19	4/8
14OE706 Open Elective	88	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10
14ECL702 VHDL Lab	93	Nov-19	2/10
14ECL703 SIP Lab using Scilab	85	Nov-19	2/9
14ECL704 Term Paper	46	Nov-19	1/10
	769	Nov-19	8.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	86	Sep-20	3/9
14EC802 Fiber Optic Communication	83	Sep-20	3/9
14EC803 Elective - IV	83	Sep-20	4/9
14EC804 Elective - V	74	Sep-20	3/8
14ECPR801 Project Work	148	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
	548	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5982	9.07

ELECTRONICS & COMMUNICATIONS ENGINEERING

MANNE SNEHA LATHA **2016-2020** **Y16AEC494**

MANNE SAI KRISHNA KISHORE **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	49	Apr-17	3/5
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	49	Apr-18	4/5	14ES205 Environmental Studies	56	Apr-17	3/6
14CP106 Problem Solving with Prog.	64	Nov-16	3/7	14EG206 Engineering Graphics	53	Apr-17	4/6
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	70	Nov-16	2/8	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	89	Apr-17	2/9
	615	Apr-18	7.30		581	Apr-17	6.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14EC302 Data Structures using C	42	Nov-17	3/5	14EC402 Electronic Circuits - I	45	Apr-18	3/5
14EC303 Electronic Devices	47	Nov-17	3/5	14EC403 EMF Theory	42	Nov-19	3/5
14EC304 Signal and Systems	6	-	4/0	14EC404 Analog Communications	40	Apr-18	4/5
14EC305 Digital Electronics	12	-	4/0	14EC405 Network Analysis & Synthesis	2	-	4/0
14EC306 Circuit Theory	46	Nov-17	3/5	14EC406 Basic Instrumentation	46	Apr-18	3/5
14ECL301 Data Structures Lab	80	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	75	Apr-18	2/8
14ECL302 Electronic Device Lab	64	Nov-17	2/7	14ECL402 Analog Communication Lab	67	Apr-18	2/7
14ECL303 Digital Electronics Lab	61	Nov-17	2/7	14ECL403 Signals & Systems Lab	66	Apr-18	2/7
	408	-	4.19		435	-	4.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	45	Nov-18	4/5	14EC601 Professional Ethics & HV	50	Apr-19	3/6
14EC502 Linear Control Systems	46	Nov-18	4/5	14EC602 MP & MC	53	Apr-19	4/6
14EC503 Electronic Circuits - II	41	Apr-19	3/5	14EC603 Digital Signal Processing	10	-	4/0
14EC504 EMW & Transmission lines	42	Nov-18	3/5	14EC604 Antenna & Wave Propagation	46	Apr-19	3/5
14EC505 Digital Communications	9	-	3/0	14EC605 OOP with Java	66	Apr-19	3/7
14EC506 Elective - I	44	Apr-19	3/5	14EC606 Elective - II	51	Apr-19	3/6
14ECL501 PSPICE Lab	53	Nov-18	2/6	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	60	Nov-18	2/7	14ECL602 MP & MC Lab	75	Apr-19	2/8
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	66	Apr-19	2/7
	400	-	4.80		498	-	5.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	56	Nov-19	3/6	14EC801 RADAR Engineering	42	Sep-20	3/5
14EC702 VLSI Design	63	Nov-19	4/7	14EC802 Fiber Optic Communication	50	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	48	Nov-19	3/5	14EC803 Elective - IV	46	Sep-20	4/5
14EC704 Digital Image Processing	47	Nov-19	3/5	14EC804 Elective - V	41	Sep-20	3/5
14EC705 Elective - III	45	Nov-19	4/5	14ECPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	49	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	77	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	67	Nov-19	2/7				
14ECL704 Term Paper	40	Nov-19	1/9				
	531	Nov-19	6.07		376	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3844	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

MODUGU PRATHIBHA BHARATHI **2016-2020** **Y16AEC497**

MODUGU SANJEEVA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Nov-16	4/5	14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL104 Communicative English	65	Nov-16	3/7	14EE204 Basic Electrical and Electronics	53	Apr-17	3/6
14EM105 Engineering Mechanics	44	Nov-16	4/5	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	74	Nov-16	3/8	14EG206 Engineering Graphics	68	Apr-17	4/7
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	72	Nov-16	2/8	14HWL202 Hardware Lab	88	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	603	Nov-16	6.76		617	Apr-17	7.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14EC302 Data Structures using C	68	Nov-17	3/7	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	49	Nov-17	3/5	14EC403 EMF Theory	41	Nov-19	3/5
14EC304 Signal and Systems	41	Nov-19	4/5	14EC404 Analog Communications	52	Apr-19	4/6
14EC305 Digital Electronics	44	Apr-18	4/5	14EC405 Network Analysis & Synthesis	43	Apr-18	4/5
14EC306 Circuit Theory	47	Nov-17	3/5	14EC406 Basic Instrumentation	47	Apr-19	3/5
14ECL301 Data Structures Lab	84	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	78	Nov-17	2/8	14ECL402 Analog Communication Lab	77	Apr-18	2/8
14ECL303 Digital Electronics Lab	77	Nov-17	2/8	14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	542	Nov-19	6.11		532	Nov-19	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	45	Nov-18	4/5	14EC601 Professional Ethics & HV	54	Apr-19	3/6
14EC502 Linear Control Systems	64	Nov-19	4/7	14EC602 MP & MC	64	Apr-19	4/7
14EC503 Electronic Circuits - II	44	Nov-18	3/5	14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC504 EMW & Transmission lines	56	Nov-18	3/6	14EC604 Antenna & Wave Propagation	45	Apr-19	3/5
14EC505 Digital Communications	41	Nov-18	3/5	14EC605 OOP with Java	67	Apr-19	3/7
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	45	Apr-19	3/5
14ECL501 PSPICE Lab	79	Nov-18	2/8	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	89	Nov-18	2/9	14ECL602 MP & MC Lab	84	Apr-19	2/9
14ECL503 Digital Comm. Lab	75	Nov-18	2/8	14ECL603 OOP using Java Lab	89	Apr-19	2/9
	548	Nov-19	6.30		566	Apr-19	6.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	53	Nov-19	3/6	14EC801 RADAR Engineering	40	Sep-20	3/5
14EC702 VLSI Design	56	Nov-19	4/6	14EC802 Fiber Optic Communication	54	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	46	Nov-19	3/5	14EC803 Elective - IV	47	Sep-20	4/5
14EC704 Digital Image Processing	53	Nov-19	3/6	14EC804 Elective - V	50	Sep-20	3/6
14EC705 Elective - III	44	Nov-19	4/5	14ECPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	50	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	91	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	72	Nov-19	2/8				
14ECL704 Term Paper	45	Nov-19	1/10				
	552	Nov-19	6.46		400	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4360	6.62

ELECTRONICS & COMMUNICATIONS ENGINEERING

MODUKURU SAI SRAVANI **2016-2020** **Y16AEC498**

MODUKURU VENKATA RATNAM **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	94	Nov-16	3/10	14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY103 Engineering Chemistry – I	78	Nov-16	3/8	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	90	Apr-17	3/10
14EM105 Engineering Mechanics	77	Nov-16	4/8	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	60	Apr-17	4/7
14PHL101 Physics lab	92	Nov-16	2/10	14CYL201 Chemistry Lab	97	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	731	Nov-16	8.5		777	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC302 Data Structures using C	63	Nov-17	3/7	14EC402 Electronic Circuits - I	56	Apr-18	3/6
14EC303 Electronic Devices	69	Nov-17	3/7	14EC403 EMF Theory	55	Apr-18	3/6
14EC304 Signal and Systems	63	Nov-17	4/7	14EC404 Analog Communications	55	Apr-18	4/6
14EC305 Digital Electronics	61	Nov-17	4/7	14EC405 Network Analysis & Synthesis	47	Apr-18	4/5
14EC306 Circuit Theory	65	Nov-17	3/7	14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL302 Electronic Device Lab	80	Nov-17	2/9	14ECL402 Analog Communication Lab	78	Apr-18	2/8
14ECL303 Digital Electronics Lab	74	Nov-17	2/8	14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	650	Nov-17	7.69		606	Apr-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	54	Nov-18	4/6	14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC502 Linear Control Systems	70	Nov-18	4/8	14EC602 MP & MC	54	Apr-19	4/6
14EC503 Electronic Circuits - II	57	Nov-18	3/6	14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC504 EMW & Transmission lines	58	Nov-18	3/6	14EC604 Antenna & Wave Propagation	84	Apr-19	3/9
14EC505 Digital Communications	54	Nov-18	3/6	14EC605 OOP with Java	74	Apr-19	3/8
14EC506 Elective - I	49	Nov-18	3/5	14EC606 Elective - II	63	Apr-19	3/7
14ECL501 PSPICE Lab	84	Nov-18	2/9	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	84	Apr-19	2/9
14ECL503 Digital Comm. Lab	82	Nov-18	2/9	14ECL603 OOP using Java Lab	93	Apr-19	2/10
	595	Nov-18	6.88		668	Apr-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	69	Nov-19	3/7	14EC801 RADAR Engineering	83	Sep-20	3/9
14EC702 VLSI Design	71	Nov-19	4/8	14EC802 Fiber Optic Communication	79	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	54	Nov-19	3/6	14EC803 Elective - IV	75	Sep-20	4/8
14EC704 Digital Image Processing	47	Nov-19	3/5	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	54	Nov-19	4/6	14ECPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	73	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14ECL702 VHDL Lab	96	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	87	Nov-19	2/9				
14ECL704 Term Paper	49	Nov-19	1/10				
	645	Nov-19	7.38		545	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5217	**7.90**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MARRIPUDI PRASANTHI	**2016-2020**	**Y16AEC499**
MARRIPUDI VENKATESWARLU	**SEPTEMBER-2020**	**FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	61	Nov-16	4/7	14MA201 Engineering Mathematics – II	67	Apr-17	4/7
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EL104 Communicative English	65	Nov-16	3/7	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	57	Nov-16	4/6	14ES205 Environmental Studies	79	Apr-17	3/8
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10	14WSL203 Workshop	94	Apr-17	2/10
	654	Nov-16	7.53		678	Apr-17	7.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14EC302 Data Structures using C	67	Nov-17	3/7	14EC402 Electronic Circuits - I	73	Apr-18	3/8
14EC303 Electronic Devices	72	Nov-17	3/8	14EC403 EMF Theory	46	Apr-18	3/5
14EC304 Signal and Systems	61	Nov-17	4/7	14EC404 Analog Communications	70	Apr-18	4/8
14EC305 Digital Electronics	61	Nov-17	4/7	14EC405 Network Analysis & Synthesis	62	Apr-18	4/7
14EC306 Circuit Theory	55	Nov-17	3/6	14EC406 Basic Instrumentation	71	Apr-18	3/8
14ECL301 Data Structures Lab	84	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	80	Nov-17	2/9	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	625	Nov-17	7.46		652	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	68	Nov-18	4/7	14EC601 Professional Ethics & HV	77	Apr-19	3/8
14EC502 Linear Control Systems	63	Nov-18	4/7	14EC602 MP & MC	79	Apr-19	4/8
14EC503 Electronic Circuits - II	60	Nov-18	3/7	14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC504 EMW & Transmission lines	76	Nov-18	3/8	14EC604 Antenna & Wave Propagation	89	Apr-19	3/9
14EC505 Digital Communications	61	Nov-18	3/7	14EC605 OOP with Java	85	Apr-19	3/9
14EC506 Elective - I	58	Nov-18	3/6	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	86	Nov-18	2/9	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	95	Apr-19	2/10
14ECL503 Digital Comm. Lab	81	Nov-18	2/9	14ECL603 OOP using Java Lab	79	Apr-19	2/8
	640	Nov-18	7.46		728	Apr-19	8.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	71	Nov-19	3/8	14EC801 RADAR Engineering	72	Sep-20	3/8
14EC702 VLSI Design	66	Nov-19	4/7	14EC802 Fiber Optic Communication	74	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	69	Nov-19	3/7	14EC803 Elective - IV	78	Sep-20	4/8
14EC704 Digital Image Processing	62	Nov-19	3/7	14EC804 Elective - V	73	Sep-20	3/8
14EC705 Elective - III	64	Nov-19	4/7	14ECPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	93	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	84	Nov-19	2/9				
14ECL704 Term Paper	45	Nov-19	1/10				
	659	Nov-19	7.69		510	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5146	**7.81**

ELECTRONICS & COMMUNICATIONS ENGINEERING

MOTA MARRI VENKATA SAI RAVI TEJA **2016-2020** **Y16AEC500**

MOTA MARRI VENKATESWARULU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Nov-18	4/5
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14EM105 Engineering Mechanics	42	Nov-16	4/5	14ES205 Environmental Studies	77	Apr-17	3/8
14CP106 Problem Solving with Prog.	41	Nov-16	3/5	14EG206 Engineering Graphics	69	Apr-17	4/7
14PHL101 Physics lab	87	Nov-16	2/9	14CYL201 Chemistry Lab	78	Apr-17	2/8
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	81	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	93	Apr-17	2/10
	541	Nov-16	6.30		633	Nov-18	7.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14EC302 Data Structures using C	75	Nov-17	3/8	14EC402 Electronic Circuits - I	56	Apr-18	3/6
14EC303 Electronic Devices	67	Nov-17	3/7	14EC403 EMF Theory	52	Apr-19	3/6
14EC304 Signal and Systems	42	Nov-17	4/5	14EC404 Analog Communications	53	Apr-18	4/6
14EC305 Digital Electronics	43	Nov-17	4/5	14EC405 Network Analysis & Synthesis	45	Apr-18	4/5
14EC306 Circuit Theory	43	Nov-17	3/5	14EC406 Basic Instrumentation	72	Apr-18	3/8
14ECL301 Data Structures Lab	83	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	69	Apr-18	2/7
14ECL302 Electronic Device Lab	72	Nov-17	2/8	14ECL402 Analog Communication Lab	74	Apr-18	2/8
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	75	Apr-18	2/8
	563	Nov-17	6.53		543	Apr-19	6.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	53	Nov-18	4/6	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	46	Nov-18	4/5	14EC602 MP & MC	70	Apr-19	4/8
14EC503 Electronic Circuits - II	46	Nov-18	3/5	14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC504 EMW & Transmission lines	45	Nov-18	3/5	14EC604 Antenna & Wave Propagation	63	Apr-19	3/7
14EC505 Digital Communications	48	Nov-18	3/5	14EC605 OOP with Java	76	Apr-19	3/8
14EC506 Elective - I	56	Nov-18	3/6	14EC606 Elective - II	74	Apr-19	3/8
14ECL501 PSPICE Lab	76	Nov-18	2/8	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	77	Nov-18	2/8	14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL503 Digital Comm. Lab	72	Nov-18	2/8	14ECL603 OOP using Java Lab	78	Apr-19	2/8
	519	Nov-18	5.96		627	Apr-19	7.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	60	Nov-19	3/7	14EC801 RADAR Engineering	60	Sep-20	3/7
14EC702 VLSI Design	74	Nov-19	4/8	14EC802 Fiber Optic Communication	62	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	60	Nov-19	3/7	14EC803 Elective - IV	68	Sep-20	4/7
14EC704 Digital Image Processing	54	Nov-19	3/6	14EC804 Elective - V	63	Sep-20	3/7
14EC705 Elective - III	51	Nov-19	4/6	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	94	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	79	Nov-19	2/8				
14ECL704 Term Paper	42	Nov-19	1/9				
	619	Nov-19	7.34		475	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4520	6.94

ELECTRONICS & COMMUNICATIONS ENGINEERING

MOVVA TULASI **2016-2020** **Y16AEC501**

MOVVA PARDHIVA PRASAD **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	76	Nov-16	4/8
14PH102 Engineering Physics – I	84	Nov-16	3/9
14CY103 Engineering Chemistry – I	87	Nov-16	3/9
14EL104 Communicative English	78	Nov-16	3/8
14EM105 Engineering Mechanics	84	Nov-16	4/9
14CP106 Problem Solving with Prog.	73	Nov-16	3/8
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	80	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	743	Nov-16	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE204 Basic Electrical and Electronics	90	Apr-17	3/10
14ES205 Environmental Studies	88	Apr-17	3/9
14EG206 Engineering Graphics	90	Apr-17	4/10
14CYL201 Chemistry Lab	100	Apr-17	2/10
14HWL202 Hardware Lab	97	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	805	Apr-17	9.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14EC302 Data Structures using C	91	Nov-17	3/10
14EC303 Electronic Devices	91	Nov-17	3/10
14EC304 Signal and Systems	85	Nov-17	4/9
14EC305 Digital Electronics	75	Nov-17	4/8
14EC306 Circuit Theory	72	Nov-17	3/8
14ECL301 Data Structures Lab	96	Nov-17	2/10
14ECL302 Electronic Device Lab	89	Nov-17	2/9
14ECL303 Digital Electronics Lab	90	Nov-17	2/10
	762	Nov-17	9

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14EC402 Electronic Circuits - I	80	Apr-18	3/9
14EC403 EMF Theory	53	Apr-18	3/6
14EC404 Analog Communications	75	Apr-18	4/8
14EC405 Network Analysis & Synthesis	66	Apr-18	4/7
14EC406 Basic Instrumentation	65	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	685	Apr-18	8.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	74	Nov-18	4/8
14EC502 Linear Control Systems	70	Nov-18	4/8
14EC503 Electronic Circuits - II	59	Nov-18	3/6
14EC504 EMW & Transmission lines	82	Nov-18	3/9
14EC505 Digital Communications	68	Nov-18	3/7
14EC506 Elective - I	64	Nov-18	3/7
14ECL501 PSPICE Lab	88	Nov-18	2/9
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10
14ECL503 Digital Comm. Lab	83	Nov-18	2/9
	679	Nov-18	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	71	Apr-19	3/8
14EC602 MP & MC	91	Apr-19	4/10
14EC603 Digital Signal Processing	58	Apr-19	4/6
14EC604 Antenna & Wave Propagation	95	Apr-19	3/10
14EC605 OOP with Java	87	Apr-19	3/9
14EC606 Elective - II	80	Apr-19	3/9
14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL602 MP & MC Lab	92	Apr-19	2/10
14ECL603 OOP using Java Lab	93	Apr-19	2/10
	754	Apr-19	8.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	83	Nov-19	3/9
14EC702 VLSI Design	90	Nov-19	4/10
14EC703 Micro Wave Theory & Tech.	84	Nov-19	3/9
14EC704 Digital Image Processing	68	Nov-19	3/7
14EC705 Elective - III	69	Nov-19	4/7
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	90	Nov-19	2/10
14ECL703 SIP Lab using Scilab	89	Nov-19	2/9
14ECL704 Term Paper	45	Nov-19	1/10
	748	Nov-19	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	85	Sep-20	3/9
14EC802 Fiber Optic Communication	81	Sep-20	3/9
14EC803 Elective - IV	88	Sep-20	4/9
14EC804 Elective - V	87	Sep-20	3/9
14ECPR801 Project Work	137	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
	562	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5738	8.79

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUBASHIR AHMED **2016-2020** **Y16AEC502**

ABDUL MAJEED **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	64	Nov-16	4/7
14PH102 Engineering Physics – I	44	Nov-16	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EL104 Communicative English	65	Nov-16	3/7
14EM105 Engineering Mechanics	71	Nov-16	4/8
14CP106 Problem Solving with Prog.	47	Nov-16	3/5
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	71	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10
	591	Nov-16	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	54	Apr-17	4/6
14PH202 Engineering Physics – II	44	Apr-17	3/5
14CY203 Engineering Chemistry – II	19	-	3/0
14EE204 Basic Electrical and Electronics	78	Apr-17	3/8
14ES205 Environmental Studies	64	Apr-17	3/7
14EG206 Engineering Graphics	80	Apr-17	4/9
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	92	Apr-17	2/10
14WSL203 Workshop	94	Apr-17	2/10
	611	-	6.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14EC302 Data Structures using C	61	Nov-17	3/7
14EC303 Electronic Devices	51	Nov-17	3/6
14EC304 Signal and Systems	51	Nov-19	4/6
14EC305 Digital Electronics	55	Nov-17	4/6
14EC306 Circuit Theory	65	Nov-17	3/7
14ECL301 Data Structures Lab	88	Nov-17	2/9
14ECL302 Electronic Device Lab	81	Nov-17	2/9
14ECL303 Digital Electronics Lab	83	Nov-17	2/9
	596	Nov-19	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EC402 Electronic Circuits - I	42	Apr-18	3/5
14EC403 EMF Theory	48	Nov-19	3/5
14EC404 Analog Communications	46	Apr-18	4/5
14EC405 Network Analysis & Synthesis	44	Apr-18	4/5
14EC406 Basic Instrumentation	49	Apr-18	3/5
14ECL401 Electronic Circuits - I Lab	83	Apr-18	2/9
14ECL402 Analog Communication Lab	84	Apr-18	2/9
14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	540	Nov-19	6.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	52	Nov-18	4/6
14EC502 Linear Control Systems	51	Nov-18	4/6
14EC503 Electronic Circuits - II	41	Apr-19	3/5
14EC504 EMW & Transmission lines	50	Nov-18	3/6
14EC505 Digital Communications	33	-	3/0
14EC506 Elective - I	55	Nov-18	3/6
14ECL501 PSPICE Lab	84	Nov-18	2/9
14ECL502 Integrated Circuits Lab	75	Nov-18	2/8
14ECL503 Digital Comm. Lab	77	Nov-18	2/8
	518	-	5.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	53	Apr-19	3/6
14EC602 MP & MC	33	-	4/0
14EC603 Digital Signal Processing	41	Apr-19	4/5
14EC604 Antenna & Wave Propagation	41	Apr-19	3/5
14EC605 OOP with Java	47	Apr-19	3/5
14EC606 Elective - II	48	Apr-19	3/5
14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL603 OOP using Java Lab	73	Apr-19	2/8
	504	-	5.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	60	Nov-19	3/7
14EC702 VLSI Design	50	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	44	Nov-19	3/5
14EC704 Digital Image Processing	44	Nov-19	3/5
14EC705 Elective - III	42	Nov-19	4/5
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	86	Nov-19	2/9
14ECL703 SIP Lab using Scilab	70	Nov-19	2/8
14ECL704 Term Paper	46	Nov-19	1/10
	552	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	46	Sep-20	3/5
14EC802 Fiber Optic Communication	47	Sep-20	3/5
14EC803 Elective - IV	73	Sep-20	4/8
14EC804 Elective - V	54	Sep-20	3/6
14ECPR801 Project Work	116	Sep-20	10/8
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	419	Sep-20	7.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4331	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUKUSH YADAV **2016-2020** **Y16AEC503**

KAILASH YADAV **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	82	Nov-16	4/9
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	74	Nov-16	3/8
14EL104 Communicative English	70	Nov-16	3/8
14EM105 Engineering Mechanics	51	Nov-16	4/6
14CP106 Problem Solving with Prog.	60	Nov-16	3/7
14PHL101 Physics lab	93	Nov-16	2/10
14ELL102 English Communication	88	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9
	678	Nov-16	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14ES205 Environmental Studies	64	Apr-17	3/7
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	76	Apr-17	2/8
14WSL203 Workshop	93	Apr-17	2/10
	704	Apr-17	8.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	63	Nov-17	3/7
14EC302 Data Structures using C	65	Nov-17	3/7
14EC303 Electronic Devices	67	Nov-17	3/7
14EC304 Signal and Systems	44	Nov-17	4/5
14EC305 Digital Electronics	46	Nov-17	4/5
14EC306 Circuit Theory	66	Nov-17	3/7
14ECL301 Data Structures Lab	85	Nov-17	2/9
14ECL302 Electronic Device Lab	79	Nov-17	2/8
14ECL303 Digital Electronics Lab	73	Nov-17	2/8
	588	Nov-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14EC402 Electronic Circuits - I	53	Apr-18	3/6
14EC403 EMF Theory	46	Apr-18	3/5
14EC404 Analog Communications	53	Apr-18	4/6
14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC406 Basic Instrumentation	61	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	79	Apr-18	2/8
14ECL402 Analog Communication Lab	62	Apr-18	2/7
14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	568	Apr-18	6.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	63	Nov-18	4/7
14EC502 Linear Control Systems	76	Nov-18	4/8
14EC503 Electronic Circuits - II	56	Nov-18	3/6
14EC504 EMW & Transmission lines	58	Nov-18	3/6
14EC505 Digital Communications	51	Nov-18	3/6
14EC506 Elective - I	45	Nov-18	3/5
14ECL501 PSPICE Lab	59	Nov-18	2/6
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9
14ECL503 Digital Comm. Lab	77	Nov-18	2/8
	567	Nov-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC602 MP & MC	59	Apr-19	4/6
14EC603 Digital Signal Processing	49	Apr-19	4/5
14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC605 OOP with Java	68	Apr-19	3/7
14EC606 Elective - II	57	Apr-19	3/6
14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL603 OOP using Java Lab	83	Apr-19	2/9
	618	Apr-19	7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	59	Nov-19	3/6
14EC702 VLSI Design	58	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	64	Nov-19	3/7
14EC704 Digital Image Processing	57	Nov-19	3/6
14EC705 Elective - III	51	Nov-19	4/6
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14ECL702 VHDL Lab	87	Nov-19	2/9
14ECL703 SIP Lab using Scilab	64	Nov-19	2/7
14ECL704 Term Paper	44	Nov-19	1/9
	587	Nov-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	55	Sep-20	3/6
14EC802 Fiber Optic Communication	58	Sep-20	3/6
14EC803 Elective - IV	64	Sep-20	4/7
14EC804 Elective - V	53	Sep-20	3/6
14ECPR801 Project Work	135	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
	449	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4759	7.26

ELECTRONICS & COMMUNICATIONS ENGINEERING

MULAKALA JAYABALASRI **2016-2020** **Y16AEC504**

MULAKALA GANGADHARA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	92	Nov-16	4/10
14PH102 Engineering Physics – I	83	Nov-16	3/9
14CY103 Engineering Chemistry – I	78	Nov-16	3/8
14EL104 Communicative English	74	Nov-16	3/8
14EM105 Engineering Mechanics	87	Nov-16	4/9
14CP106 Problem Solving with Prog.	72	Nov-16	3/8
14PHL101 Physics lab	90	Nov-16	2/10
14ELL102 English Communication	92	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9
	756	Nov-16	8.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14ES205 Environmental Studies	86	Apr-17	3/9
14EG206 Engineering Graphics	81	Apr-17	4/9
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	90	Apr-17	2/10
14WSL203 Workshop	91	Apr-17	2/10
	797	Apr-17	9.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	85	Nov-17	3/9
14EC302 Data Structures using C	80	Nov-17	3/9
14EC303 Electronic Devices	78	Nov-17	3/8
14EC304 Signal and Systems	80	Nov-17	4/9
14EC305 Digital Electronics	57	Nov-17	4/6
14EC306 Circuit Theory	84	Nov-17	3/9
14ECL301 Data Structures Lab	79	Nov-17	2/8
14ECL302 Electronic Device Lab	85	Nov-17	2/9
14ECL303 Digital Electronics Lab	92	Nov-17	2/10
	720	Nov-17	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC403 EMF Theory	59	Apr-18	3/6
14EC404 Analog Communications	68	Apr-18	4/7
14EC405 Network Analysis & Synthesis	67	Apr-18	4/7
14EC406 Basic Instrumentation	64	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL402 Analog Communication Lab	84	Apr-18	2/9
14ECL403 Signals & Systems Lab	93	Apr-18	2/10
	677	Apr-18	7.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	67	Nov-18	4/7
14EC502 Linear Control Systems	83	Nov-18	4/9
14EC503 Electronic Circuits - II	73	Nov-18	3/8
14EC504 EMW & Transmission lines	81	Nov-18	3/9
14EC505 Digital Communications	64	Nov-18	3/7
14EC506 Elective - I	74	Nov-18	3/8
14ECL501 PSPICE Lab	91	Nov-18	2/10
14ECL502 Integrated Circuits Lab	85	Nov-18	2/9
14ECL503 Digital Comm. Lab	70	Nov-18	2/8
	688	Nov-18	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC602 MP & MC	83	Apr-19	4/9
14EC603 Digital Signal Processing	56	Apr-19	4/6
14EC604 Antenna & Wave Propagation	82	Apr-19	3/9
14EC605 OOP with Java	76	Apr-19	3/8
14EC606 Elective - II	67	Apr-19	3/7
14ELL601 Soft Skills Lab	89	Apr-19	2/9
14ECL602 MP & MC Lab	95	Apr-19	2/10
14ECL603 OOP using Java Lab	77	Apr-19	2/8
	697	Apr-19	8.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	68	Nov-19	3/7
14EC702 VLSI Design	67	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	54	Nov-19	3/6
14EC704 Digital Image Processing	58	Nov-19	3/6
14EC705 Elective - III	60	Nov-19	4/7
14OE706 Open Elective	85	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	87	Nov-19	2/9
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9
14ECL704 Term Paper	43	Nov-19	1/9
	646	Nov-19	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	69	Sep-20	3/7
14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC803 Elective - IV	69	Sep-20	4/7
14EC804 Elective - V	73	Sep-20	3/8
14ECPR801 Project Work	130	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	72	Sep-20	2/8
	486	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5467	8.30

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUNNELLI HASWANTH **2016-2020** **Y16AEC507**

MUNNELLI MADHU BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	77	Nov-16	3/8
14CY103 Engineering Chemistry – I	65	Nov-16	3/7
14EL104 Communicative English	63	Nov-16	3/7
14EM105 Engineering Mechanics	56	Nov-16	4/6
14CP106 Problem Solving with Prog.	71	Nov-16	3/8
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	75	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8
	632	Nov-16	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EE204 Basic Electrical and Electronics	88	Apr-17	3/9
14ES205 Environmental Studies	79	Apr-17	3/8
14EG206 Engineering Graphics	74	Apr-17	4/8
14CYL201 Chemistry Lab	82	Apr-17	2/9
14HWL202 Hardware Lab	93	Apr-17	2/10
14WSL203 Workshop	91	Apr-17	2/10
	723	Apr-17	8.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	81	Nov-17	3/9
14EC302 Data Structures using C	94	Nov-17	3/10
14EC303 Electronic Devices	65	Nov-17	3/7
14EC304 Signal and Systems	69	Nov-17	4/7
14EC305 Digital Electronics	55	Nov-17	4/6
14EC306 Circuit Theory	70	Nov-17	3/8
14ECL301 Data Structures Lab	87	Nov-17	2/9
14ECL302 Electronic Device Lab	77	Nov-17	2/8
14ECL303 Digital Electronics Lab	79	Nov-17	2/8
	677	Nov-17	7.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14EC402 Electronic Circuits - I	71	Apr-18	3/8
14EC403 EMF Theory	49	Apr-18	3/5
14EC404 Analog Communications	69	Apr-18	4/7
14EC405 Network Analysis & Synthesis	60	Apr-18	4/7
14EC406 Basic Instrumentation	56	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	70	Apr-18	2/8
14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL403 Signals & Systems Lab	86	Apr-18	2/9
	611	Apr-18	7.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	53	Nov-18	4/6
14EC502 Linear Control Systems	63	Nov-18	4/7
14EC503 Electronic Circuits - II	57	Nov-18	3/6
14EC504 EMW & Transmission lines	61	Nov-18	3/7
14EC505 Digital Communications	46	Nov-18	3/5
14EC506 Elective - I	42	Nov-18	3/5
14ECL501 PSPICE Lab	72	Nov-18	2/8
14ECL502 Integrated Circuits Lab	80	Nov-18	2/9
14ECL503 Digital Comm. Lab	71	Nov-18	2/8
	545	Nov-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	68	Apr-19	3/7
14EC602 MP & MC	72	Apr-19	4/8
14EC603 Digital Signal Processing	44	Apr-19	4/5
14EC604 Antenna & Wave Propagation	61	Apr-19	3/7
14EC605 OOP with Java	71	Apr-19	3/8
14EC606 Elective - II	61	Apr-19	3/7
14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL602 MP & MC Lab	84	Apr-19	2/9
14ECL603 OOP using Java Lab	69	Apr-19	2/7
	611	Apr-19	7.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	66	Nov-19	3/7
14EC702 VLSI Design	64	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	59	Nov-19	3/6
14EC704 Digital Image Processing	55	Nov-19	3/6
14EC705 Elective - III	49	Nov-19	4/5
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	84	Nov-19	2/9
14ECL703 SIP Lab using Scilab	56	Nov-19	2/6
14ECL704 Term Paper	40	Nov-19	1/9
	573	Nov-19	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	61	Sep-20	3/7
14EC802 Fiber Optic Communication	62	Sep-20	3/7
14EC803 Elective - IV	70	Sep-20	4/8
14EC804 Elective - V	60	Sep-20	3/7
14ECPR801 Project Work	145	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
	469	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4841	7.46

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUTHYALA AYYAPPA **2016-2020** **Y16AEC508**

MUTHYALA RATTAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	50	Nov-16	4/6	14MA201 Engineering Mathematics – II	54	Apr-18	4/6
14PH102 Engineering Physics – I	49	Apr-17	3/5	14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Nov-16	3/5	14CY203 Engineering Chemistry – II	49	Apr-17	3/5
14EL104 Communicative English	52	Nov-16	3/6	14EE204 Basic Electrical and Electronics	51	Apr-17	3/6
14EM105 Engineering Mechanics	46	Nov-17	4/5	14ES205 Environmental Studies	58	Apr-17	3/6
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	44	Apr-17	4/5
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	71	Apr-17	2/8
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	61	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	58	Nov-16	2/6	14WSL203 Workshop	86	Apr-17	2/9
	505	Nov-17	5.88		519	Apr-18	6.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14EC302 Data Structures using C	62	Nov-17	3/7	14EC402 Electronic Circuits - I	42	Apr-18	3/5
14EC303 Electronic Devices	49	Nov-17	3/5	14EC403 EMF Theory	40	Apr-19	3/5
14EC304 Signal and Systems	48	Apr-18	4/5	14EC404 Analog Communications	55	Nov-18	4/6
14EC305 Digital Electronics	45	Nov-18	4/5	14EC405 Network Analysis & Synthesis	61	Nov-18	4/7
14EC306 Circuit Theory	45	Nov-17	3/5	14EC406 Basic Instrumentation	77	Apr-19	3/8
14ECL301 Data Structures Lab	73	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	70	Apr-18	2/8
14ECL302 Electronic Device Lab	64	Nov-17	2/7	14ECL402 Analog Communication Lab	64	Nov-18	2/7
14ECL303 Digital Electronics Lab	61	Nov-17	2/7	14ECL403 Signals & Systems Lab	74	Apr-18	2/8
	508	Nov-18	6		542	Apr-19	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	45	Nov-18	4/5	14EC601 Professional Ethics & HV	50	Apr-19	3/6
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	48	Apr-19	4/5
14EC503 Electronic Circuits - II	49	Nov-18	3/5	14EC603 Digital Signal Processing	16	-	4/0
14EC504 EMW & Transmission lines	49	Nov-18	3/5	14EC604 Antenna & Wave Propagation	47	Apr-19	3/5
14EC505 Digital Communications	47	Nov-18	3/5	14EC605 OOP with Java	60	Apr-19	3/7
14EC506 Elective - I	47	Nov-18	3/5	14EC606 Elective - II	57	Apr-19	3/6
14ECL501 PSPICE Lab	70	Nov-18	2/8	14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL502 Integrated Circuits Lab	60	Nov-18	2/7	14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	61	Apr-19	2/7
	482	Nov-18	5.69		498	-	5.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	59	Nov-19	3/6	14EC801 RADAR Engineering	52	Sep-20	3/6
14EC702 VLSI Design	60	Nov-19	4/7	14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	18	-	3/0	14EC803 Elective - IV	56	Sep-20	4/6
14EC704 Digital Image Processing	50	Nov-19	3/6	14EC804 Elective - V	54	Sep-20	3/6
14EC705 Elective - III	41	Nov-19	4/5	14ECPR801 Project Work	119	Sep-20	10/8
14OE706 Open Elective	49	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	55	Nov-19	2/6				
14ECL704 Term Paper	38	Nov-19	1/8				
	485	-	5.57		398	Sep-20	6.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3937	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

NAGA PRATHYUSHA CHOWDARY K **2016-2020** **Y16AEC509**

MURALI KRISHNA KOSARAJU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	81	Nov-16	4/9
14PH102 Engineering Physics – I	96	Nov-16	3/10
14CY103 Engineering Chemistry – I	91	Nov-16	3/10
14EL104 Communicative English	80	Nov-16	3/9
14EM105 Engineering Mechanics	92	Nov-16	4/10
14CP106 Problem Solving with Prog.	84	Nov-16	3/9
14PHL101 Physics lab	94	Nov-16	2/10
14ELL102 English Communication	94	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	99	Nov-16	2/10
	811	Nov-16	9.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14ES205 Environmental Studies	93	Apr-17	3/10
14EG206 Engineering Graphics	91	Apr-17	4/10
14CYL201 Chemistry Lab	96	Apr-17	2/10
14HWL202 Hardware Lab	98	Apr-17	2/10
14WSL203 Workshop	98	Apr-17	2/10
	830	Apr-17	9.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	98	Nov-17	3/10
14EC302 Data Structures using C	97	Nov-17	3/10
14EC303 Electronic Devices	79	Nov-17	3/8
14EC304 Signal and Systems	77	Nov-17	4/8
14EC305 Digital Electronics	73	Nov-17	4/8
14EC306 Circuit Theory	78	Nov-17	3/8
14ECL301 Data Structures Lab	98	Nov-17	2/10
14ECL302 Electronic Device Lab	96	Nov-17	2/10
14ECL303 Digital Electronics Lab	84	Nov-17	2/9
	780	Nov-17	8.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14EC402 Electronic Circuits - I	78	Apr-18	3/8
14EC403 EMF Theory	79	Apr-18	3/8
14EC404 Analog Communications	83	Apr-18	4/9
14EC405 Network Analysis & Synthesis	72	Apr-18	4/8
14EC406 Basic Instrumentation	76	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	96	Apr-18	2/10
14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL403 Signals & Systems Lab	92	Apr-18	2/10
	753	Apr-18	8.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	71	Nov-18	4/8
14EC502 Linear Control Systems	86	Nov-18	4/9
14EC503 Electronic Circuits - II	68	Nov-18	3/7
14EC504 EMW & Transmission lines	74	Nov-18	3/8
14EC505 Digital Communications	78	Nov-18	3/8
14EC506 Elective - I	70	Nov-18	3/8
14ECL501 PSPICE Lab	71	Nov-18	2/8
14ECL502 Integrated Circuits Lab	97	Nov-18	2/10
14ECL503 Digital Comm. Lab	88	Nov-18	2/9
	703	Nov-18	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	84	Apr-19	3/9
14EC602 MP & MC	81	Apr-19	4/9
14EC603 Digital Signal Processing	79	Apr-19	4/8
14EC604 Antenna & Wave Propagation	87	Apr-19	3/9
14EC605 OOP with Java	89	Apr-19	3/9
14EC606 Elective - II	88	Apr-19	3/9
14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL602 MP & MC Lab	97	Apr-19	2/10
14ECL603 OOP using Java Lab	95	Apr-19	2/10
	783	Apr-19	9

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	74	Nov-19	3/8
14EC702 VLSI Design	85	Nov-19	4/9
14EC703 Micro Wave Theory & Tech.	74	Nov-19	3/8
14EC704 Digital Image Processing	71	Nov-19	3/8
14EC705 Elective - III	64	Nov-19	4/7
14OE706 Open Elective	89	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14ECL702 VHDL Lab	99	Nov-19	2/10
14ECL703 SIP Lab using Scilab	97	Nov-19	2/10
14ECL704 Term Paper	47	Nov-19	1/10
	744	Nov-19	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	71	Sep-20	3/8
14EC802 Fiber Optic Communication	65	Sep-20	3/7
14EC803 Elective - IV	74	Sep-20	4/8
14EC804 Elective - V	64	Sep-20	3/7
14ECPR801 Project Work	149	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
	512	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5916	8.93

ELECTRONICS & COMMUNICATIONS ENGINEERING

NAGISETTY SRINIVASA RAO **2016-2020** **Y16AEC510**

NAGISETTY RAMA SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH102 Engineering Physics – I	55	Apr-17	3/6	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EL104 Communicative English	59	Nov-16	3/6	14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14EM105 Engineering Mechanics	49	Apr-17	4/5	14ES205 Environmental Studies	75	Apr-17	3/8
14CP106 Problem Solving with Prog.	58	Apr-17	3/6	14EG206 Engineering Graphics	72	Apr-17	4/8
14PHL101 Physics lab	74	Nov-16	2/8	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	570	Apr-17	6.53		671	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	44	Apr-18	3/5
14EC302 Data Structures using C	73	Nov-17	3/8	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	45	Nov-17	3/5	14EC403 EMF Theory	49	Nov-19	3/5
14EC304 Signal and Systems	49	Nov-17	4/5	14EC404 Analog Communications	43	Nov-18	4/5
14EC305 Digital Electronics	43	Nov-17	4/5	14EC405 Network Analysis & Synthesis	53	Nov-18	4/6
14EC306 Circuit Theory	49	Nov-17	3/5	14EC406 Basic Instrumentation	51	Apr-18	3/6
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	84	Nov-17	2/9	14ECL402 Analog Communication Lab	70	Apr-18	2/8
14ECL303 Digital Electronics Lab	65	Nov-17	2/7	14ECL403 Signals & Systems Lab	75	Apr-18	2/8
	544	Nov-17	6.23		509	Nov-19	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	40	Apr-19	4/5	14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC502 Linear Control Systems	46	Nov-18	4/5	14EC602 MP & MC	64	Apr-19	4/7
14EC503 Electronic Circuits - II	38	-	3/0	14EC603 Digital Signal Processing	34	-	4/0
14EC504 EMW & Transmission lines	42	Nov-19	3/5	14EC604 Antenna & Wave Propagation	61	Apr-19	3/7
14EC505 Digital Communications	41	Nov-19	3/5	14EC605 OOP with Java	58	Apr-19	3/6
14EC506 Elective - I	57	Nov-18	3/6	14EC606 Elective - II	63	Apr-19	3/7
14ECL501 PSPICE Lab	61	Nov-18	2/7	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	67	Nov-18	2/7	14ECL602 MP & MC Lab	66	Apr-19	2/7
14ECL503 Digital Comm. Lab	70	Nov-18	2/8	14ECL603 OOP using Java Lab	61	Apr-19	2/7
	462	-	5.07		558	-	5.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	61	Nov-19	3/7	14EC801 RADAR Engineering	50	Sep-20	3/6
14EC702 VLSI Design	60	Nov-19	4/7	14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	45	Nov-19	3/5	14EC803 Elective - IV	59	Sep-20	4/6
14EC704 Digital Image Processing	60	Nov-19	3/7	14EC804 Elective - V	57	Sep-20	3/6
14EC705 Elective - III	53	Nov-19	4/6	14ECPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	58	Nov-19	2/6				
14ECL704 Term Paper	41	Nov-19	1/9				
	566	Nov-19	6.84		425	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4305	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALLAMOTHU BALA HARIPRIYA **2016-2020** **Y16AEC512**

NALLAMOTHU HANUMANTHA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	98	Nov-16	4/10	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	91	Nov-16	3/10	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	73	Nov-16	3/8	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EL104 Communicative English	79	Nov-16	3/8	14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14EM105 Engineering Mechanics	80	Nov-16	4/9	14ES205 Environmental Studies	82	Apr-17	3/9
14CP106 Problem Solving with Prog.	68	Nov-16	3/7	14EG206 Engineering Graphics	100	Apr-17	4/10
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	90	Nov-16	2/10	14HWL202 Hardware Lab	95	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10	14WSL203 Workshop	98	Apr-17	2/10
	766	Nov-16	9.03		787	Apr-17	9.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC302 Data Structures using C	90	Nov-17	3/10	14EC402 Electronic Circuits - I	78	Apr-18	3/8
14EC303 Electronic Devices	73	Nov-17	3/8	14EC403 EMF Theory	87	Apr-18	3/9
14EC304 Signal and Systems	77	Nov-17	4/8	14EC404 Analog Communications	84	Apr-18	4/9
14EC305 Digital Electronics	79	Nov-17	4/8	14EC405 Network Analysis & Synthesis	81	Apr-18	4/9
14EC306 Circuit Theory	88	Nov-17	3/9	14EC406 Basic Instrumentation	66	Apr-18	3/7
14ECL301 Data Structures Lab	93	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	93	Apr-18	2/10
14ECL302 Electronic Device Lab	92	Nov-17	2/10	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	92	Nov-17	2/10	14ECL403 Signals & Systems Lab	94	Apr-18	2/10
	768	Nov-17	8.92		760	Apr-18	8.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	73	Nov-18	4/8	14EC601 Professional Ethics & HV	70	Apr-19	3/8
14EC502 Linear Control Systems	75	Nov-18	4/8	14EC602 MP & MC	74	Apr-19	4/8
14EC503 Electronic Circuits - II	74	Nov-18	3/8	14EC603 Digital Signal Processing	71	Apr-19	4/8
14EC504 EMW & Transmission lines	85	Nov-18	3/9	14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC505 Digital Communications	71	Nov-18	3/8	14EC605 OOP with Java	97	Apr-19	3/10
14EC506 Elective - I	66	Nov-18	3/7	14EC606 Elective - II	84	Apr-19	3/9
14ECL501 PSPICE Lab	93	Nov-18	2/10	14ELL601 Soft Skills Lab	91	Apr-19	2/10
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10	14ECL602 MP & MC Lab	94	Apr-19	2/10
14ECL503 Digital Comm. Lab	88	Nov-18	2/9	14ECL603 OOP using Java Lab	86	Apr-19	2/9
	721	Nov-18	8.38		748	Apr-19	8.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	76	Nov-19	3/8	14EC801 RADAR Engineering	64	Sep-20	3/7
14EC702 VLSI Design	87	Nov-19	4/9	14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	66	Nov-19	3/7	14EC803 Elective - IV	67	Sep-20	4/7
14EC704 Digital Image Processing	81	Nov-19	3/9	14EC804 Elective - V	68	Sep-20	3/7
14EC705 Elective - III	72	Nov-19	4/8	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	86	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	47	Nov-19	1/10				
14ECL702 VHDL Lab	98	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	96	Nov-19	2/10				
14ECL704 Term Paper	44	Nov-19	1/9				
	753	Nov-19	8.69		497	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5800	8.78

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALLAPATI VENKATA SAI TEJA **2016-2020** **Y16AEC513**

NALLAPATI SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	97	Nov-16	4/10	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY103 Engineering Chemistry – I	82	Nov-16	3/9	14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EL104 Communicative English	80	Nov-16	3/9	14EE204 Basic Electrical and Electronics	91	Apr-17	3/10
14EM105 Engineering Mechanics	84	Nov-16	4/9	14ES205 Environmental Studies	95	Apr-17	3/10
14CP106 Problem Solving with Prog.	85	Nov-16	3/9	14EG206 Engineering Graphics	94	Apr-17	4/10
14PHL101 Physics lab	94	Nov-16	2/10	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	84	Nov-16	2/9	14HWL202 Hardware Lab	89	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9	14WSL203 Workshop	98	Apr-17	2/10
	771	Nov-16	9.23		834	Apr-17	9.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	98	Nov-17	3/10	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14EC302 Data Structures using C	90	Nov-17	3/10	14EC402 Electronic Circuits - I	70	Apr-18	3/8
14EC303 Electronic Devices	85	Nov-17	3/9	14EC403 EMF Theory	63	Apr-18	3/7
14EC304 Signal and Systems	84	Nov-17	4/9	14EC404 Analog Communications	88	Apr-18	4/9
14EC305 Digital Electronics	85	Nov-17	4/9	14EC405 Network Analysis & Synthesis	84	Apr-18	4/9
14EC306 Circuit Theory	91	Nov-17	3/10	14EC406 Basic Instrumentation	67	Apr-18	3/7
14ECL301 Data Structures Lab	94	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL302 Electronic Device Lab	92	Nov-17	2/10	14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL303 Digital Electronics Lab	86	Nov-17	2/9	14ECL403 Signals & Systems Lab	66	Apr-18	2/7
	805	Nov-17	9.5		692	Apr-18	8.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	76	Nov-18	4/8	14EC601 Professional Ethics & HV	54	Apr-19	3/6
14EC502 Linear Control Systems	80	Nov-18	4/9	14EC602 MP & MC	79	Apr-19	4/8
14EC503 Electronic Circuits - II	80	Nov-18	3/9	14EC603 Digital Signal Processing	63	Apr-19	4/7
14EC504 EMW & Transmission lines	69	Nov-18	3/7	14EC604 Antenna & Wave Propagation	73	Apr-19	3/8
14EC505 Digital Communications	62	Nov-18	3/7	14EC605 OOP with Java	87	Apr-19	3/9
14EC506 Elective - I	77	Nov-18	3/8	14EC606 Elective - II	82	Apr-19	3/9
14ECL501 PSPICE Lab	92	Nov-18	2/10	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	89	Nov-18	2/9	14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL503 Digital Comm. Lab	78	Nov-18	2/8	14ECL603 OOP using Java Lab	97	Apr-19	2/10
	703	Nov-18	8.26		714	Apr-19	8.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	76	Nov-19	3/8	14EC801 RADAR Engineering	83	Sep-20	3/9
14EC702 VLSI Design	64	Nov-19	4/7	14EC802 Fiber Optic Communication	80	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	84	Sep-20	4/9
14EC704 Digital Image Processing	71	Nov-19	3/8	14EC804 Elective - V	81	Sep-20	3/9
14EC705 Elective - III	68	Nov-19	4/7	14ECPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	88	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	89	Nov-19	2/9				
14ECL704 Term Paper	48	Nov-19	1/10				
	711	Nov-19	8.07		565	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5795	8.85

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALLURI SESHA MANISHA **2016-2020** **Y16AEC514**

NALLURI KISHORE **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14EM105 Engineering Mechanics	62	Nov-16	4/7	14ES205 Environmental Studies	91	Apr-17	3/10
14CP106 Problem Solving with Prog.	58	Nov-16	3/6	14EG206 Engineering Graphics	94	Apr-17	4/10
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	83	Nov-16	2/9	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	95	Apr-17	2/10
	690	Nov-16	8.03		823	Apr-17	9.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14EC302 Data Structures using C	88	Nov-17	3/9	14EC402 Electronic Circuits - I	76	Apr-18	3/8
14EC303 Electronic Devices	85	Nov-17	3/9	14EC403 EMF Theory	70	Apr-18	3/8
14EC304 Signal and Systems	81	Nov-17	4/9	14EC404 Analog Communications	79	Apr-18	4/8
14EC305 Digital Electronics	69	Nov-17	4/7	14EC405 Network Analysis & Synthesis	83	Apr-18	4/9
14EC306 Circuit Theory	79	Nov-17	3/8	14EC406 Basic Instrumentation	81	Apr-18	3/9
14ECL301 Data Structures Lab	94	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	90	Nov-17	2/10	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	94	Nov-17	2/10	14ECL403 Signals & Systems Lab	93	Apr-18	2/10
	765	Nov-17	8.80		752	Apr-18	8.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	75	Nov-18	4/8	14EC601 Professional Ethics & HV	71	Apr-19	3/8
14EC502 Linear Control Systems	83	Nov-18	4/9	14EC602 MP & MC	77	Apr-19	4/8
14EC503 Electronic Circuits - II	77	Nov-18	3/8	14EC603 Digital Signal Processing	83	Apr-19	4/9
14EC504 EMW & Transmission lines	80	Nov-18	3/9	14EC604 Antenna & Wave Propagation	95	Apr-19	3/10
14EC505 Digital Communications	67	Nov-18	3/7	14EC605 OOP with Java	86	Apr-19	3/9
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	88	Apr-19	3/9
14ECL501 PSPICE Lab	94	Nov-18	2/10	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	93	Nov-18	2/10	14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL503 Digital Comm. Lab	83	Nov-18	2/9	14ECL603 OOP using Java Lab	77	Apr-19	2/8
	707	Nov-18	8.30		752	Apr-19	8.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	75	Nov-19	3/8	14EC801 RADAR Engineering	82	Sep-20	3/9
14EC702 VLSI Design	87	Nov-19	4/9	14EC802 Fiber Optic Communication	74	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	82	Nov-19	3/9	14EC803 Elective - IV	79	Sep-20	4/8
14EC704 Digital Image Processing	74	Nov-19	3/8	14EC804 Elective - V	78	Sep-20	3/8
14EC705 Elective - III	76	Nov-19	4/8	14ECPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	79	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	90	Nov-19	2/10				
14ECL704 Term Paper	41	Nov-19	1/9				
	733	Nov-19	8.61		533	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5755	8.75

ELECTRONICS & COMMUNICATIONS ENGINEERING

NARRA VENKATA SIVA **2016-2020** **Y16AEC515**

NARRA SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	51	Nov-16	3/6	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	41	Apr-17	3/5	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	51	Apr-17	3/6
14EM105 Engineering Mechanics	49	Nov-16	4/5	14ES205 Environmental Studies	63	Apr-17	3/7
14CP106 Problem Solving with Prog.	44	Nov-18	3/5	14EG206 Engineering Graphics	57	Apr-17	4/6
14PHL101 Physics lab	79	Nov-16	2/8	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	60	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	67	Nov-16	2/7	14WSL203 Workshop	83	Apr-17	2/9
	519	Nov-18	6		541	Apr-17	6.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	53	Nov-18	3/6
14EC302 Data Structures using C	66	Nov-17	3/7	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	52	Nov-17	3/6	14EC403 EMF Theory	43	Apr-19	3/5
14EC304 Signal and Systems	40	Nov-17	4/5	14EC404 Analog Communications	68	Apr-19	4/7
14EC305 Digital Electronics	40	Nov-17	4/5	14EC405 Network Analysis & Synthesis	40	Apr-18	4/5
14EC306 Circuit Theory	56	Nov-17	3/6	14EC406 Basic Instrumentation	52	Apr-19	3/6
14ECL301 Data Structures Lab	70	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	77	Apr-18	2/8
14ECL302 Electronic Device Lab	62	Nov-17	2/7	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	83	Nov-17	2/9	14ECL403 Signals & Systems Lab	80	Apr-18	2/9
	524	Nov-17	6.26		534	Apr-19	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	49	Nov-18	4/5	14EC601 Professional Ethics & HV	58	Apr-19	3/6
14EC502 Linear Control Systems	51	Nov-18	4/6	14EC602 MP & MC	79	Apr-19	4/8
14EC503 Electronic Circuits - II	40	Nov-18	3/5	14EC603 Digital Signal Processing	42	Nov-19	4/5
14EC504 EMW & Transmission lines	41	Nov-18	3/5	14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC505 Digital Communications	30	-	3/0	14EC605 OOP with Java	55	Apr-19	3/6
14EC506 Elective - I	40	Apr-19	3/5	14EC606 Elective - II	55	Apr-19	3/6
14ECL501 PSPICE Lab	79	Nov-18	2/8	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8	14ECL602 MP & MC Lab	76	Apr-19	2/8
14ECL503 Digital Comm. Lab	57	Nov-18	2/6	14ECL603 OOP using Java Lab	71	Apr-19	2/8
	463	-	5.11		572	Nov-19	6.69

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	67	Nov-19	3/7	14EC801 RADAR Engineering	51	Sep-20	3/6
14EC702 VLSI Design	49	Nov-19	4/5	14EC802 Fiber Optic Communication	51	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	51	Nov-19	3/6	14EC803 Elective - IV	61	Sep-20	4/7
14EC704 Digital Image Processing	54	Nov-19	3/6	14EC804 Elective - V	50	Sep-20	3/6
14EC705 Elective - III	58	Nov-19	4/6	14ECPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	68	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	79	Nov-19	2/8				
14ECL704 Term Paper	44	Nov-19	1/9				
	592	Nov-19	6.69		419	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4164	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

NASIKA KAVYA **2016-2020** **Y16AEC516**

NASIKA VENKATA SUBBA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY103 Engineering Chemistry – I	84	Nov-16	3/9	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	73	Nov-16	3/8	14EE204 Basic Electrical and Electronics	90	Apr-17	3/10
14EM105 Engineering Mechanics	81	Nov-16	4/9	14ES205 Environmental Studies	84	Apr-17	3/9
14CP106 Problem Solving with Prog.	92	Nov-16	3/10	14EG206 Engineering Graphics	89	Apr-17	4/9
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	98	Apr-17	2/10
14ELL102 English Communication	88	Nov-16	2/9	14HWL202 Hardware Lab	97	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	97	Apr-17	2/10
	775	Nov-16	9.15		819	Apr-17	9.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	93	Nov-17	3/10	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14EC302 Data Structures using C	86	Nov-17	3/9	14EC402 Electronic Circuits - I	71	Apr-18	3/8
14EC303 Electronic Devices	90	Nov-17	3/10	14EC403 EMF Theory	78	Apr-18	3/8
14EC304 Signal and Systems	83	Nov-17	4/9	14EC404 Analog Communications	82	Apr-18	4/9
14EC305 Digital Electronics	78	Nov-17	4/8	14EC405 Network Analysis & Synthesis	77	Apr-18	4/8
14EC306 Circuit Theory	93	Nov-17	3/10	14EC406 Basic Instrumentation	78	Apr-18	3/8
14ECL301 Data Structures Lab	96	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	94	Apr-18	2/10
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	94	Apr-18	2/10
14ECL303 Digital Electronics Lab	93	Nov-17	2/10	14ECL403 Signals & Systems Lab	95	Apr-18	2/10
	807	Nov-17	9.42		746	Apr-18	8.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	75	Nov-18	4/8	14EC601 Professional Ethics & HV	55	Apr-19	3/6
14EC502 Linear Control Systems	71	Nov-18	4/8	14EC602 MP & MC	68	Apr-19	4/7
14EC503 Electronic Circuits - II	67	Nov-18	3/7	14EC603 Digital Signal Processing	52	Apr-19	4/6
14EC504 EMW & Transmission lines	72	Nov-18	3/8	14EC604 Antenna & Wave Propagation	66	Apr-19	3/7
14EC505 Digital Communications	69	Nov-18	3/7	14EC605 OOP with Java	67	Apr-19	3/7
14EC506 Elective - I	69	Nov-18	3/7	14EC606 Elective - II	61	Apr-19	3/7
14ECL501 PSPICE Lab	98	Nov-18	2/10	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10	14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL503 Digital Comm. Lab	92	Nov-18	2/10	14ECL603 OOP using Java Lab	95	Apr-19	2/10
	709	Nov-18	8.11		645	Apr-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	78	Nov-19	3/8	14EC801 RADAR Engineering	83	Sep-20	3/9
14EC702 VLSI Design	70	Nov-19	4/8	14EC802 Fiber Optic Communication	82	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	79	Nov-19	3/8	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	67	Nov-19	3/7	14EC804 Elective - V	71	Sep-20	3/8
14EC705 Elective - III	70	Nov-19	4/8	14ECPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	94	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	94	Nov-19	2/10				
14ECL704 Term Paper	45	Nov-19	1/10				
	714	Nov-19	8.30		537	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5752	8.66

ELECTRONICS & COMMUNICATIONS ENGINEERING

NEKKANTI CHANDU **2016-2020** **Y16AEC517**

NEKKANTI VENKATESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-16	4/6	14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14EM105 Engineering Mechanics	49	Apr-17	4/5	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	44	Nov-16	3/5	14EG206 Engineering Graphics	64	Apr-17	4/7
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	76	Apr-17	2/8
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	86	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8	14WSL203 Workshop	86	Apr-17	2/9
	565	Apr-17	6.46		656	Apr-17	7.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EC302 Data Structures using C	78	Nov-17	3/8	14EC402 Electronic Circuits - I	48	Apr-18	3/5
14EC303 Electronic Devices	62	Nov-17	3/7	14EC403 EMF Theory	48	Apr-18	3/5
14EC304 Signal and Systems	61	Nov-17	4/7	14EC404 Analog Communications	57	Apr-18	4/6
14EC305 Digital Electronics	55	Nov-17	4/6	14EC405 Network Analysis & Synthesis	70	Apr-18	4/8
14EC306 Circuit Theory	64	Nov-17	3/7	14EC406 Basic Instrumentation	79	Apr-18	3/8
14ECL301 Data Structures Lab	89	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	74	Apr-18	2/8
14ECL302 Electronic Device Lab	87	Nov-17	2/9	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	87	Nov-17	2/9	14ECL403 Signals & Systems Lab	66	Apr-18	2/7
	673	Nov-17	7.76		602	Apr-18	7

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	59	Nov-18	4/6	14EC601 Professional Ethics & HV	64	Nov-19	3/7
14EC502 Linear Control Systems	66	Nov-18	4/7	14EC602 MP & MC	71	Apr-19	4/8
14EC503 Electronic Circuits - II	54	Nov-18	3/6	14EC603 Digital Signal Processing	48	Apr-19	4/5
14EC504 EMW & Transmission lines	45	Nov-18	3/5	14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC505 Digital Communications	47	Nov-18	3/5	14EC605 OOP with Java	61	Apr-19	3/7
14EC506 Elective - I	46	Apr-19	3/5	14EC606 Elective - II	67	Apr-19	3/7
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	79	Nov-18	2/8	14ECL602 MP & MC Lab	86	Apr-19	2/9
14ECL503 Digital Comm. Lab	82	Nov-18	2/9	14ECL603 OOP using Java Lab	78	Apr-19	2/8
	563	Apr-19	6.42		620	Nov-19	7.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	69	Sep-20	3/7
14EC702 VLSI Design	64	Nov-19	4/7	14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	71	Nov-19	3/8	14EC803 Elective - IV	73	Sep-20	4/8
14EC704 Digital Image Processing	61	Nov-19	3/7	14EC804 Elective - V	62	Sep-20	3/7
14EC705 Elective - III	48	Nov-19	4/5	14ECPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	87	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	77	Nov-19	2/8				
14ECL704 Term Paper	45	Nov-19	1/10				
	641	Nov-19	7.42		487	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4807	7.30

ELECTRONICS & COMMUNICATIONS ENGINEERING

NIJAMPATNAM HEMA **2016-2020** **Y16AEC518**

NIJAMPATNAM V UMA MAHESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14EM105 Engineering Mechanics	50	Nov-16	4/6	14ES205 Environmental Studies	65	Apr-17	3/7
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	71	Apr-17	4/8
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	84	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	92	Apr-17	2/10
	596	Nov-16	6.73		672	Apr-17	7.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14EC302 Data Structures using C	80	Nov-17	3/9	14EC402 Electronic Circuits - I	56	Apr-18	3/6
14EC303 Electronic Devices	73	Nov-17	3/8	14EC403 EMF Theory	52	Apr-18	3/6
14EC304 Signal and Systems	58	Nov-17	4/6	14EC404 Analog Communications	54	Apr-18	4/6
14EC305 Digital Electronics	66	Nov-17	4/7	14EC405 Network Analysis & Synthesis	67	Apr-18	4/7
14EC306 Circuit Theory	64	Nov-17	3/7	14EC406 Basic Instrumentation	77	Apr-18	3/8
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	88	Apr-18	2/9
14ECL302 Electronic Device Lab	90	Nov-17	2/10	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	89	Nov-17	2/9	14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	686	Nov-17	7.92		624	Apr-18	7.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	56	Nov-18	4/6	14EC601 Professional Ethics & HV	68	Apr-19	3/7
14EC502 Linear Control Systems	56	Nov-18	4/6	14EC602 MP & MC	72	Apr-19	4/8
14EC503 Electronic Circuits - II	48	Nov-18	3/5	14EC603 Digital Signal Processing	47	Apr-19	4/5
14EC504 EMW & Transmission lines	50	Nov-18	3/6	14EC604 Antenna & Wave Propagation	66	Apr-19	3/7
14EC505 Digital Communications	48	Nov-18	3/5	14EC605 OOP with Java	56	Apr-19	3/6
14EC506 Elective - I	55	Nov-18	3/6	14EC606 Elective - II	77	Apr-19	3/8
14ECL501 PSPICE Lab	83	Nov-18	2/9	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	77	Nov-18	2/8	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	70	Nov-18	2/8	14ECL603 OOP using Java Lab	76	Apr-19	2/8
	543	Nov-18	6.30		642	Apr-19	7.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	84	Nov-19	3/9	14EC801 RADAR Engineering	70	Sep-20	3/8
14EC702 VLSI Design	60	Nov-19	4/7	14EC802 Fiber Optic Communication	61	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	64	Nov-19	3/7	14EC803 Elective - IV	75	Sep-20	4/8
14EC704 Digital Image Processing	68	Nov-19	3/7	14EC804 Elective - V	60	Sep-20	3/7
14EC705 Elective - III	54	Nov-19	4/6	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	77	Nov-19	2/8				
14ECL704 Term Paper	41	Nov-19	1/9				
	632	Nov-19	7.42		496	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4891	7.42

ELECTRONICS & COMMUNICATIONS ENGINEERING

NUNNA SINDHU **2016-2020** **Y16AEC519**

NUNNA SYAM PRASAD **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	89	Apr-17	3/9
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EL104 Communicative English	69	Nov-16	3/7	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	61	Nov-16	4/7	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	55	Nov-16	3/6	14EG206 Engineering Graphics	88	Apr-17	4/9
14PHL101 Physics lab	87	Nov-16	2/9	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	661	Nov-16	7.61		769	Apr-17	9.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	91	Nov-17	3/10	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14EC302 Data Structures using C	86	Nov-17	3/9	14EC402 Electronic Circuits - I	82	Apr-18	3/9
14EC303 Electronic Devices	90	Nov-17	3/10	14EC403 EMF Theory	53	Apr-18	3/6
14EC304 Signal and Systems	86	Nov-17	4/9	14EC404 Analog Communications	67	Apr-18	4/7
14EC305 Digital Electronics	81	Nov-17	4/9	14EC405 Network Analysis & Synthesis	85	Apr-18	4/9
14EC306 Circuit Theory	79	Nov-17	3/8	14EC406 Basic Instrumentation	77	Apr-18	3/8
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	88	Nov-17	2/9	14ECL402 Analog Communication Lab	77	Apr-18	2/8
14ECL303 Digital Electronics Lab	71	Nov-17	2/8	14ECL403 Signals & Systems Lab	91	Apr-18	2/10
	762	Nov-17	9.11		708	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	62	Nov-18	4/7	14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	77	Apr-19	4/8
14EC503 Electronic Circuits - II	52	Nov-18	3/6	14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC504 EMW & Transmission lines	51	Nov-18	3/6	14EC604 Antenna & Wave Propagation	82	Apr-19	3/9
14EC505 Digital Communications	52	Nov-18	3/6	14EC605 OOP with Java	63	Apr-19	3/7
14EC506 Elective - I	82	Nov-18	3/9	14EC606 Elective - II	77	Apr-19	3/8
14ECL501 PSPICE Lab	91	Nov-18	2/10	14ELL601 Soft Skills Lab	90	Apr-19	2/10
14ECL502 Integrated Circuits Lab	72	Nov-18	2/8	14ECL602 MP & MC Lab	84	Apr-19	2/9
14ECL503 Digital Comm. Lab	64	Nov-18	2/7	14ECL603 OOP using Java Lab	74	Apr-19	2/8
	581	Nov-18	7.03		683	Apr-19	8.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	87	Nov-19	3/9	14EC801 RADAR Engineering	75	Sep-20	3/8
14EC702 VLSI Design	71	Nov-19	4/8	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9	14EC803 Elective - IV	69	Sep-20	4/7
14EC704 Digital Image Processing	79	Nov-19	3/8	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	68	Nov-19	4/7	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	81	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	711	Nov-19	8.23		509	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5384	8.23

ELECTRONICS & COMMUNICATIONS ENGINEERING

PABOLU SUSHMA **2016-2020** **Y16AEC521**

PABOLU UMA PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	43	Nov-17	4/5	14MA201 Engineering Mathematics – II	46	Apr-18	4/5
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL104 Communicative English	64	Nov-16	3/7	14EE204 Basic Electrical and Electronics	70	Apr-17	3/8
14EM105 Engineering Mechanics	40	Nov-16	4/5	14ES205 Environmental Studies	88	Apr-17	3/9
14CP106 Problem Solving with Prog.	59	Nov-16	3/6	14EG206 Engineering Graphics	67	Apr-17	4/7
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	85	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	74	Nov-16	2/8	14WSL203 Workshop	90	Apr-17	2/10
	595	Nov-17	6.88		674	Apr-18	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EC302 Data Structures using C	67	Nov-17	3/7	14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC303 Electronic Devices	75	Nov-17	3/8	14EC403 EMF Theory	50	Apr-18	3/6
14EC304 Signal and Systems	53	Nov-17	4/6	14EC404 Analog Communications	67	Apr-18	4/7
14EC305 Digital Electronics	42	Nov-17	4/5	14EC405 Network Analysis & Synthesis	46	Apr-18	4/5
14EC306 Circuit Theory	54	Nov-17	3/6	14EC406 Basic Instrumentation	67	Apr-18	3/7
14ECL301 Data Structures Lab	84	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	70	Apr-18	2/8
14ECL302 Electronic Device Lab	75	Nov-17	2/8	14ECL402 Analog Communication Lab	70	Apr-18	2/8
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	70	Apr-18	2/8
	591	Nov-17	6.80		562	Apr-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	56	Nov-18	4/6	14EC601 Professional Ethics & HV	57	Apr-19	3/6
14EC502 Linear Control Systems	43	Nov-18	4/5	14EC602 MP & MC	57	Apr-19	4/6
14EC503 Electronic Circuits - II	42	Apr-19	3/5	14EC603 Digital Signal Processing	42	Nov-19	4/5
14EC504 EMW & Transmission lines	15	-	3/0	14EC604 Antenna & Wave Propagation	62	Apr-19	3/7
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	55	Apr-19	3/6
14EC506 Elective - I	57	Apr-19	3/6	14EC606 Elective - II	67	Apr-19	3/7
14ECL501 PSPICE Lab	62	Nov-18	2/7	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	65	Nov-18	2/7	14ECL602 MP & MC Lab	70	Apr-19	2/8
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	72	Apr-19	2/8
	440	-	5.15		565	Nov-19	6.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	74	Nov-19	3/8	14EC801 RADAR Engineering	70	Sep-20	3/8
14EC702 VLSI Design	58	Nov-19	4/6	14EC802 Fiber Optic Communication	65	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	72	Nov-19	3/8	14EC803 Elective - IV	65	Sep-20	4/7
14EC704 Digital Image Processing	58	Nov-19	3/6	14EC804 Elective - V	60	Sep-20	3/7
14EC705 Elective - III	55	Nov-19	4/6	14ECPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	56	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	68	Nov-19	2/7				
14ECL704 Term Paper	43	Nov-19	1/9				
	605	Nov-19	7		472	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4504	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

PALLAPROLU SAI RAVI VARMA **2016-2020** **Y16AEC522**

PALLAPROLU SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	95	Nov-16	4/10
14PH102 Engineering Physics – I	88	Nov-16	3/9
14CY103 Engineering Chemistry – I	94	Nov-16	3/10
14EL104 Communicative English	72	Nov-16	3/8
14EM105 Engineering Mechanics	77	Nov-16	4/8
14CP106 Problem Solving with Prog.	85	Nov-16	3/9
14PHL101 Physics lab	98	Nov-16	2/10
14ELL102 English Communication	90	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10
	792	Nov-16	9.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	98	Apr-17	4/10
14PH202 Engineering Physics – II	93	Apr-17	3/10
14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE204 Basic Electrical and Electronics	97	Apr-17	3/10
14ES205 Environmental Studies	94	Apr-17	3/10
14EG206 Engineering Graphics	95	Apr-17	4/10
14CYL201 Chemistry Lab	97	Apr-17	2/10
14HWL202 Hardware Lab	93	Apr-17	2/10
14WSL203 Workshop	98	Apr-17	2/10
	851	Apr-17	9.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	91	Nov-17	3/10
14EC302 Data Structures using C	95	Nov-17	3/10
14EC303 Electronic Devices	82	Nov-17	3/9
14EC304 Signal and Systems	74	Nov-17	4/8
14EC305 Digital Electronics	82	Nov-17	4/9
14EC306 Circuit Theory	84	Nov-17	3/9
14ECL301 Data Structures Lab	96	Nov-17	2/10
14ECL302 Electronic Device Lab	91	Nov-17	2/10
14ECL303 Digital Electronics Lab	90	Nov-17	2/10
	785	Nov-17	9.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC402 Electronic Circuits - I	73	Apr-18	3/8
14EC403 EMF Theory	68	Apr-18	3/7
14EC404 Analog Communications	90	Apr-18	4/10
14EC405 Network Analysis & Synthesis	85	Apr-18	4/9
14EC406 Basic Instrumentation	78	Apr-18	3/8
14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL402 Analog Communication Lab	86	Apr-18	2/9
14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	742	Apr-18	8.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	67	Nov-18	4/7
14EC502 Linear Control Systems	73	Nov-18	4/8
14EC503 Electronic Circuits - II	59	Nov-18	3/6
14EC504 EMW & Transmission lines	66	Nov-18	3/7
14EC505 Digital Communications	50	Nov-18	3/6
14EC506 Elective - I	61	Nov-18	3/7
14ECL501 PSPICE Lab	93	Nov-18	2/10
14ECL502 Integrated Circuits Lab	86	Nov-18	2/9
14ECL503 Digital Comm. Lab	76	Nov-18	2/8
	631	Nov-18	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	62	Apr-19	3/7
14EC602 MP & MC	82	Apr-19	4/9
14EC603 Digital Signal Processing	73	Apr-19	4/8
14EC604 Antenna & Wave Propagation	69	Apr-19	3/7
14EC605 OOP with Java	74	Apr-19	3/8
14EC606 Elective - II	70	Apr-19	3/8
14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL602 MP & MC Lab	78	Apr-19	2/8
14ECL603 OOP using Java Lab	84	Apr-19	2/9
	675	Apr-19	8.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	76	Nov-19	3/8
14EC702 VLSI Design	71	Nov-19	4/8
14EC703 Micro Wave Theory & Tech.	73	Nov-19	3/8
14EC704 Digital Image Processing	60	Nov-19	3/7
14EC705 Elective - III	63	Nov-19	4/7
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ECL702 VHDL Lab	82	Nov-19	2/9
14ECL703 SIP Lab using Scilab	90	Nov-19	2/10
14ECL704 Term Paper	45	Nov-19	1/10
	663	Nov-19	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	70	Sep-20	3/8
14EC802 Fiber Optic Communication	67	Sep-20	3/7
14EC803 Elective - IV	79	Sep-20	4/8
14EC804 Elective - V	74	Sep-20	3/8
14ECPR801 Project Work	141	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	88	Sep-20	2/9
	519	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5658	8.68

ELECTRONICS & COMMUNICATIONS ENGINEERING

PATCHAVA SRIVANI **2016-2020** **Y16AEC524**

PATCHAVA SUBBAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	71	Nov-16	4/8
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	84	Nov-16	3/9
14EL104 Communicative English	72	Nov-16	3/8
14EM105 Engineering Mechanics	61	Nov-16	4/7
14CP106 Problem Solving with Prog.	68	Nov-16	3/7
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	81	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10
	698	Nov-16	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	69	Apr-17	2/7
14WSL203 Workshop	92	Apr-17	2/10
	747	Apr-17	8.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14EC302 Data Structures using C	81	Nov-17	3/9
14EC303 Electronic Devices	81	Nov-17	3/9
14EC304 Signal and Systems	70	Nov-17	4/8
14EC305 Digital Electronics	50	Nov-17	4/6
14EC306 Circuit Theory	71	Nov-17	3/8
14ECL301 Data Structures Lab	93	Nov-17	2/10
14ECL302 Electronic Device Lab	91	Nov-17	2/10
14ECL303 Digital Electronics Lab	91	Nov-17	2/10
	704	Nov-17	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC403 EMF Theory	80	Apr-18	3/9
14EC404 Analog Communications	79	Apr-18	4/8
14EC405 Network Analysis & Synthesis	67	Apr-18	4/7
14EC406 Basic Instrumentation	60	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	692	Apr-18	8.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	62	Nov-18	4/7
14EC502 Linear Control Systems	62	Nov-18	4/7
14EC503 Electronic Circuits - II	60	Nov-18	3/7
14EC504 EMW & Transmission lines	49	Nov-18	3/5
14EC505 Digital Communications	59	Nov-18	3/6
14EC506 Elective - I	71	Nov-18	3/8
14ECL501 PSPICE Lab	83	Nov-18	2/9
14ECL502 Integrated Circuits Lab	83	Nov-18	2/9
14ECL503 Digital Comm. Lab	78	Nov-18	2/8
	607	Nov-18	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC602 MP & MC	73	Apr-19	4/8
14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC605 OOP with Java	71	Apr-19	3/8
14EC606 Elective - II	61	Apr-19	3/7
14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL602 MP & MC Lab	77	Apr-19	2/8
14ECL603 OOP using Java Lab	85	Apr-19	2/9
	633	Apr-19	7.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	65	Nov-19	3/7
14EC702 VLSI Design	67	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	61	Nov-19	3/7
14EC704 Digital Image Processing	56	Nov-19	3/6
14EC705 Elective - III	60	Nov-19	4/7
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	85	Nov-19	2/9
14ECL703 SIP Lab using Scilab	80	Nov-19	2/9
14ECL704 Term Paper	43	Nov-19	1/9
	621	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	68	Sep-20	3/7
14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC803 Elective - IV	74	Sep-20	4/8
14EC804 Elective - V	56	Sep-20	3/6
14ECPR801 Project Work	136	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	490	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5192	8.01

ELECTRONICS & COMMUNICATIONS ENGINEERING

PATHA ASHOK KUMAR **2016-2020** **Y16AEC525**

PATHA LAKSHMAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	64	Apr-17	4/7	14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	52	Nov-16	3/6	14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	71	Apr-17	3/8
14EM105 Engineering Mechanics	60	Nov-16	4/7	14ES205 Environmental Studies	82	Apr-17	3/9
14CP106 Problem Solving with Prog.	48	Nov-16	3/5	14EG206 Engineering Graphics	68	Apr-17	4/7
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	599	Apr-17	7.03		681	Apr-17	7.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14EC302 Data Structures using C	75	Nov-17	3/8	14EC402 Electronic Circuits - I	45	Apr-18	3/5
14EC303 Electronic Devices	74	Nov-17	3/8	14EC403 EMF Theory	52	Apr-18	3/6
14EC304 Signal and Systems	65	Nov-17	4/7	14EC404 Analog Communications	58	Apr-18	4/6
14EC305 Digital Electronics	49	Nov-17	4/5	14EC405 Network Analysis & Synthesis	44	Apr-18	4/5
14EC306 Circuit Theory	73	Nov-17	3/8	14EC406 Basic Instrumentation	48	Apr-18	3/5
14ECL301 Data Structures Lab	88	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL302 Electronic Device Lab	87	Nov-17	2/9	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	656	Nov-17	7.38		561	Apr-18	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	51	Nov-18	4/6	14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC502 Linear Control Systems	44	Nov-18	4/5	14EC602 MP & MC	57	Apr-19	4/6
14EC503 Electronic Circuits - II	44	Nov-18	3/5	14EC603 Digital Signal Processing	44	Apr-19	4/5
14EC504 EMW & Transmission lines	45	Nov-18	3/5	14EC604 Antenna & Wave Propagation	62	Apr-19	3/7
14EC505 Digital Communications	44	Nov-18	3/5	14EC605 OOP with Java	50	Apr-19	3/6
14EC506 Elective - I	49	Nov-18	3/5	14EC606 Elective - II	67	Apr-19	3/7
14ECL501 PSPICE Lab	86	Nov-18	2/9	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	74	Nov-18	2/8	14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL503 Digital Comm. Lab	85	Nov-18	2/9	14ECL603 OOP using Java Lab	71	Apr-19	2/8
	522	Nov-18	6		582	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	72	Nov-19	3/8	14EC801 RADAR Engineering	71	Sep-20	3/8
14EC702 VLSI Design	60	Nov-19	4/7	14EC802 Fiber Optic Communication	60	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	76	Nov-19	3/8	14EC803 Elective - IV	61	Sep-20	4/7
14EC704 Digital Image Processing	72	Nov-19	3/8	14EC804 Elective - V	48	Sep-20	3/5
14EC705 Elective - III	62	Nov-19	4/7	14ECPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	88	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	77	Nov-19	2/8				
14ECL704 Term Paper	46	Nov-19	1/10				
	663	Nov-19	7.76		454	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4718	7.13

ELECTRONICS & COMMUNICATIONS ENGINEERING

PEDDI BHAVYA **2016-2020** **Y16AEC526**

PEDDI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	43	Nov-16	4/5
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	72	Nov-16	3/8
14EL104 Communicative English	67	Nov-16	3/7
14EM105 Engineering Mechanics	48	Nov-16	4/5
14CP106 Problem Solving with Prog.	68	Nov-16	3/7
14PHL101 Physics lab	89	Nov-16	2/9
14ELL102 English Communication	88	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9
	635	Nov-16	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14ES205 Environmental Studies	92	Apr-17	3/10
14EG206 Engineering Graphics	73	Apr-17	4/8
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	90	Apr-17	2/10
14WSL203 Workshop	94	Apr-17	2/10
	724	Apr-17	8.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	62	Nov-17	3/7
14EC302 Data Structures using C	91	Nov-17	3/10
14EC303 Electronic Devices	71	Nov-17	3/8
14EC304 Signal and Systems	58	Nov-17	4/6
14EC305 Digital Electronics	53	Nov-17	4/6
14EC306 Circuit Theory	77	Nov-17	3/8
14ECL301 Data Structures Lab	86	Nov-17	2/9
14ECL302 Electronic Device Lab	77	Nov-17	2/8
14ECL303 Digital Electronics Lab	92	Nov-17	2/10
	667	Nov-17	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14EC402 Electronic Circuits - I	64	Apr-18	3/7
14EC403 EMF Theory	62	Apr-18	3/7
14EC404 Analog Communications	72	Apr-18	4/8
14EC405 Network Analysis & Synthesis	51	Apr-18	4/6
14EC406 Basic Instrumentation	64	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL402 Analog Communication Lab	61	Apr-18	2/7
14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	613	Apr-18	7.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	65	Nov-18	4/7
14EC502 Linear Control Systems	69	Nov-18	4/7
14EC503 Electronic Circuits - II	54	Nov-18	3/6
14EC504 EMW & Transmission lines	69	Nov-18	3/7
14EC505 Digital Communications	56	Nov-18	3/6
14EC506 Elective - I	54	Nov-18	3/6
14ECL501 PSPICE Lab	76	Nov-18	2/8
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8
14ECL503 Digital Comm. Lab	77	Nov-18	2/8
	598	Nov-18	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC602 MP & MC	68	Apr-19	4/7
14EC603 Digital Signal Processing	55	Apr-19	4/6
14EC604 Antenna & Wave Propagation	67	Apr-19	3/7
14EC605 OOP with Java	68	Apr-19	3/7
14EC606 Elective - II	76	Apr-19	3/8
14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL602 MP & MC Lab	84	Apr-19	2/9
14ECL603 OOP using Java Lab	83	Apr-19	2/9
	644	Apr-19	7.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	79	Nov-19	3/8
14EC702 VLSI Design	64	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	67	Nov-19	3/7
14EC704 Digital Image Processing	64	Nov-19	3/7
14EC705 Elective - III	51	Nov-19	4/6
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14ECL702 VHDL Lab	80	Nov-19	2/9
14ECL703 SIP Lab using Scilab	87	Nov-19	2/9
14ECL704 Term Paper	40	Nov-19	1/9
	650	Nov-19	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	70	Sep-20	3/8
14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC803 Elective - IV	72	Sep-20	4/8
14EC804 Elective - V	67	Sep-20	3/7
14ECPR801 Project Work	143	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
	510	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5041	7.64

ELECTRONICS & COMMUNICATIONS ENGINEERING

PEDDINENI SUBBA RAO **2016-2020** **Y16AEC527**

PEDDINENI CHINNA GURAVAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	94	Nov-16	4/10	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	81	Nov-16	3/9	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	99	Apr-17	3/10
14EM105 Engineering Mechanics	61	Nov-16	4/7	14ES205 Environmental Studies	87	Apr-17	3/9
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	87	Apr-17	4/9
14PHL101 Physics lab	92	Nov-16	2/10	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	96	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	97	Nov-16	2/10	14WSL203 Workshop	86	Apr-17	2/9
	718	Nov-16	8.53		822	Apr-17	9.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14EC302 Data Structures using C	85	Nov-17	3/9	14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC303 Electronic Devices	75	Nov-17	3/8	14EC403 EMF Theory	78	Apr-18	3/8
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	79	Apr-18	4/8
14EC305 Digital Electronics	63	Nov-17	4/7	14EC405 Network Analysis & Synthesis	87	Apr-18	4/9
14EC306 Circuit Theory	83	Nov-17	3/9	14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL301 Data Structures Lab	95	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	93	Nov-17	2/10	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	718	Nov-17	8.30		725	Apr-18	8.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	59	Nov-18	4/6	14EC601 Professional Ethics & HV	67	Apr-19	3/7
14EC502 Linear Control Systems	58	Nov-18	4/6	14EC602 MP & MC	67	Apr-19	4/7
14EC503 Electronic Circuits - II	50	Nov-18	3/6	14EC603 Digital Signal Processing	67	Apr-19	4/7
14EC504 EMW & Transmission lines	47	Nov-18	3/5	14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC505 Digital Communications	48	Nov-18	3/5	14EC605 OOP with Java	91	Apr-19	3/10
14EC506 Elective - I	63	Nov-18	3/7	14EC606 Elective - II	72	Apr-19	3/8
14ECL501 PSPICE Lab	84	Nov-18	2/9	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	82	Apr-19	2/9
14ECL503 Digital Comm. Lab	78	Nov-18	2/8	14ECL603 OOP using Java Lab	78	Apr-19	2/8
	574	Nov-18	6.5		691	Apr-19	8.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	80	Nov-19	3/9	14EC801 RADAR Engineering	85	Sep-20	3/9
14EC702 VLSI Design	77	Nov-19	4/8	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	76	Sep-20	4/8
14EC704 Digital Image Processing	61	Nov-19	3/7	14EC804 Elective - V	58	Sep-20	3/6
14EC705 Elective - III	62	Nov-19	4/7	14ECPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	57	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	92	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	89	Nov-19	2/9				
14ECL704 Term Paper	43	Nov-19	1/9				
	677	Nov-19	7.88		520	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5445	8.24

ELECTRONICS & COMMUNICATIONS ENGINEERING

PILA DIVYA **2016-2020** **Y16AEC529**

PILA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EL104 Communicative English	76	Nov-16	3/8	14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14EM105 Engineering Mechanics	84	Nov-16	4/9	14ES205 Environmental Studies	96	Apr-17	3/10
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	78	Apr-17	4/8
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	98	Apr-17	2/10
14ELL102 English Communication	92	Nov-16	2/10	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	94	Apr-17	2/10
	760	Nov-16	8.92		809	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EC302 Data Structures using C	84	Nov-17	3/9	14EC402 Electronic Circuits - I	66	Apr-18	3/7
14EC303 Electronic Devices	60	Nov-17	3/7	14EC403 EMF Theory	75	Apr-18	3/8
14EC304 Signal and Systems	55	Nov-17	4/6	14EC404 Analog Communications	75	Apr-18	4/8
14EC305 Digital Electronics	56	Nov-17	4/6	14EC405 Network Analysis & Synthesis	51	Apr-18	4/6
14EC306 Circuit Theory	80	Nov-17	3/9	14EC406 Basic Instrumentation	69	Apr-18	3/7
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL302 Electronic Device Lab	88	Nov-17	2/9	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	93	Nov-17	2/10	14ECL403 Signals & Systems Lab	92	Apr-18	2/10
	682	Nov-17	7.88		686	Apr-18	7.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	65	Nov-18	4/7	14EC601 Professional Ethics & HV	81	Apr-19	3/9
14EC502 Linear Control Systems	55	Nov-18	4/6	14EC602 MP & MC	77	Apr-19	4/8
14EC503 Electronic Circuits - II	52	Nov-18	3/6	14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC504 EMW & Transmission lines	58	Nov-18	3/6	14EC604 Antenna & Wave Propagation	73	Apr-19	3/8
14EC505 Digital Communications	56	Nov-18	3/6	14EC605 OOP with Java	84	Apr-19	3/9
14EC506 Elective - I	65	Nov-18	3/7	14EC606 Elective - II	66	Apr-19	3/7
14ECL501 PSPICE Lab	88	Nov-18	2/9	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	80	Nov-18	2/9	14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL503 Digital Comm. Lab	92	Nov-18	2/10	14ECL603 OOP using Java Lab	99	Apr-19	2/10
	611	Nov-18	7.03		712	Apr-19	8.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	71	Nov-19	3/8	14EC801 RADAR Engineering	75	Sep-20	3/8
14EC702 VLSI Design	62	Nov-19	4/7	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	71	Nov-19	3/8	14EC803 Elective - IV	79	Sep-20	4/8
14EC704 Digital Image Processing	68	Nov-19	3/7	14EC804 Elective - V	67	Sep-20	3/7
14EC705 Elective - III	66	Nov-19	4/7	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	84	Nov-19	2/9				
14ECL704 Term Paper	45	Nov-19	1/10				
	674	Nov-19	7.84		524	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5458	8.22

ELECTRONICS & COMMUNICATIONS ENGINEERING

PODILI JYOTHI SUREKHA **2016-2020** **Y16AEC530**

PODILI DAKSHINA MURTHY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	60	Nov-16	4/7
14PH102 Engineering Physics – I	69	Nov-16	3/7
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EL104 Communicative English	57	Nov-16	3/6
14EM105 Engineering Mechanics	55	Nov-16	4/6
14CP106 Problem Solving with Prog.	49	Nov-16	3/5
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	84	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9
	605	Nov-16	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14ES205 Environmental Studies	85	Apr-17	3/9
14EG206 Engineering Graphics	70	Apr-17	4/8
14CYL201 Chemistry Lab	82	Apr-17	2/9
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	90	Apr-17	2/10
	719	Apr-17	8.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	81	Nov-17	3/9
14EC302 Data Structures using C	76	Nov-17	3/8
14EC303 Electronic Devices	81	Nov-17	3/9
14EC304 Signal and Systems	71	Nov-17	4/8
14EC305 Digital Electronics	78	Nov-17	4/8
14EC306 Circuit Theory	72	Nov-17	3/8
14ECL301 Data Structures Lab	82	Nov-17	2/9
14ECL302 Electronic Device Lab	83	Nov-17	2/9
14ECL303 Digital Electronics Lab	92	Nov-17	2/10
	716	Nov-17	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14EC402 Electronic Circuits - I	74	Apr-18	3/8
14EC403 EMF Theory	75	Apr-18	3/8
14EC404 Analog Communications	79	Apr-18	4/8
14EC405 Network Analysis & Synthesis	70	Apr-18	4/8
14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	89	Apr-18	2/9
14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	694	Apr-18	8.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	64	Nov-18	4/7
14EC502 Linear Control Systems	67	Nov-18	4/7
14EC503 Electronic Circuits - II	55	Nov-18	3/6
14EC504 EMW & Transmission lines	60	Nov-18	3/7
14EC505 Digital Communications	55	Nov-18	3/6
14EC506 Elective - I	72	Nov-18	3/8
14ECL501 PSPICE Lab	74	Nov-18	2/8
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9
14ECL503 Digital Comm. Lab	84	Nov-18	2/9
	612	Nov-18	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC602 MP & MC	63	Apr-19	4/7
14EC603 Digital Signal Processing	60	Apr-19	4/7
14EC604 Antenna & Wave Propagation	74	Apr-19	3/8
14EC605 OOP with Java	59	Apr-19	3/6
14EC606 Elective - II	59	Apr-19	3/6
14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL603 OOP using Java Lab	81	Apr-19	2/9
	621	Apr-19	7.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	78	Nov-19	3/8
14EC702 VLSI Design	65	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	68	Nov-19	3/7
14EC704 Digital Image Processing	61	Nov-19	3/7
14EC705 Elective - III	51	Nov-19	4/6
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14ECL702 VHDL Lab	77	Nov-19	2/8
14ECL703 SIP Lab using Scilab	75	Nov-19	2/8
14ECL704 Term Paper	40	Nov-19	1/9
	628	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	59	Sep-20	3/6
14EC802 Fiber Optic Communication	55	Sep-20	3/6
14EC803 Elective - IV	76	Sep-20	4/8
14EC804 Elective - V	67	Sep-20	3/7
14ECPR801 Project Work	133	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	81	Sep-20	2/9
	471	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5066	7.72

ELECTRONICS & COMMUNICATIONS ENGINEERING

POLAKI CHANUKYA **2016-2020** **Y16AEC531**

P SAMBA MURTHY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	69	Nov-16	4/7	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	55	Nov-16	3/6	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	69	Nov-16	3/7	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14EM105 Engineering Mechanics	57	Nov-16	4/6	14ES205 Environmental Studies	82	Apr-17	3/9
14CP106 Problem Solving with Prog.	52	Nov-16	3/6	14EG206 Engineering Graphics	95	Apr-17	4/10
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	88	Nov-16	2/9	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	74	Nov-16	2/8	14WSL203 Workshop	94	Apr-17	2/10
	609	Nov-16	7		774	Apr-17	9.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14EC302 Data Structures using C	81	Nov-17	3/9	14EC402 Electronic Circuits - I	60	Apr-18	3/7
14EC303 Electronic Devices	84	Nov-17	3/9	14EC403 EMF Theory	80	Apr-18	3/9
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	68	Apr-18	4/7
14EC305 Digital Electronics	74	Nov-17	4/8	14EC405 Network Analysis & Synthesis	76	Apr-18	4/8
14EC306 Circuit Theory	71	Nov-17	3/8	14EC406 Basic Instrumentation	63	Apr-18	3/7
14ECL301 Data Structures Lab	91	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	87	Apr-18	2/9
14ECL302 Electronic Device Lab	80	Nov-17	2/9	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	91	Nov-17	2/10	14ECL403 Signals & Systems Lab	92	Apr-18	2/10
	724	Nov-17	8.69		701	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	53	Nov-18	4/6	14EC601 Professional Ethics & HV	77	Apr-19	3/8
14EC502 Linear Control Systems	58	Nov-18	4/6	14EC602 MP & MC	78	Apr-19	4/8
14EC503 Electronic Circuits - II	43	Nov-18	3/5	14EC603 Digital Signal Processing	66	Apr-19	4/7
14EC504 EMW & Transmission lines	49	Nov-18	3/5	14EC604 Antenna & Wave Propagation	73	Apr-19	3/8
14EC505 Digital Communications	50	Nov-18	3/6	14EC605 OOP with Java	92	Apr-19	3/10
14EC506 Elective - I	47	Nov-18	3/5	14EC606 Elective - II	77	Apr-19	3/8
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	88	Nov-18	2/9	14ECL602 MP & MC Lab	87	Apr-19	2/9
14ECL503 Digital Comm. Lab	84	Nov-18	2/9	14ECL603 OOP using Java Lab	89	Apr-19	2/9
	557	Nov-18	6.34		720	Apr-19	8.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	77	Nov-19	3/8	14EC801 RADAR Engineering	89	Sep-20	3/9
14EC702 VLSI Design	81	Nov-19	4/9	14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	83	Nov-19	3/9	14EC803 Elective - IV	78	Sep-20	4/8
14EC704 Digital Image Processing	75	Nov-19	3/8	14EC804 Elective - V	67	Sep-20	3/7
14EC705 Elective - III	61	Nov-19	4/7	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	98	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	93	Nov-19	2/10				
14ECL704 Term Paper	48	Nov-19	1/10				
	732	Nov-19	8.53		547	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5364	**8.13**

ELECTRONICS & COMMUNICATIONS ENGINEERING

POLANI LOKESH **2016-2020** **Y16AEC532**

POLANI SADA SIVA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	64	Nov-16	4/7	14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH102 Engineering Physics – I	52	Nov-16	3/6	14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	48	Nov-16	4/5	14ES205 Environmental Studies	79	Apr-17	3/8
14CP106 Problem Solving with Prog.	74	Nov-16	3/8	14EG206 Engineering Graphics	77	Apr-17	4/8
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	80	Apr-17	2/9
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10	14WSL203 Workshop	87	Apr-17	2/9
	629	Nov-16	7.23		681	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14EC302 Data Structures using C	76	Nov-17	3/8	14EC402 Electronic Circuits - I	64	Apr-18	3/7
14EC303 Electronic Devices	65	Nov-17	3/7	14EC403 EMF Theory	53	Apr-18	3/6
14EC304 Signal and Systems	56	Nov-17	4/6	14EC404 Analog Communications	56	Apr-18	4/6
14EC305 Digital Electronics	66	Nov-17	4/7	14EC405 Network Analysis & Synthesis	64	Apr-18	4/7
14EC306 Circuit Theory	57	Nov-17	3/6	14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL301 Data Structures Lab	89	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	86	Nov-17	2/9	14ECL402 Analog Communication Lab	79	Apr-18	2/8
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	654	Nov-17	7.42		611	Apr-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	52	Nov-18	4/6	14EC601 Professional Ethics & HV	69	Apr-19	3/7
14EC502 Linear Control Systems	53	Nov-18	4/6	14EC602 MP & MC	68	Apr-19	4/7
14EC503 Electronic Circuits - II	50	Nov-18	3/6	14EC603 Digital Signal Processing	49	Apr-19	4/5
14EC504 EMW & Transmission lines	44	Nov-18	3/5	14EC604 Antenna & Wave Propagation	63	Apr-19	3/7
14EC505 Digital Communications	57	Nov-18	3/6	14EC605 OOP with Java	88	Apr-19	3/9
14EC506 Elective - I	83	Nov-18	3/9	14EC606 Elective - II	75	Apr-19	3/8
14ECL501 PSPICE Lab	85	Nov-18	2/9	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	75	Nov-18	2/8	14ECL602 MP & MC Lab	90	Apr-19	2/10
14ECL503 Digital Comm. Lab	79	Nov-18	2/8	14ECL603 OOP using Java Lab	89	Apr-19	2/9
	578	Nov-18	6.76		675	Apr-19	7.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	63	Sep-20	3/7
14EC702 VLSI Design	58	Nov-19	4/6	14EC802 Fiber Optic Communication	54	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	65	Nov-19	3/7	14EC803 Elective - IV	49	Sep-20	4/5
14EC704 Digital Image Processing	57	Nov-19	3/6	14EC804 Elective - V	51	Sep-20	3/6
14EC705 Elective - III	50	Nov-19	4/6	14ECPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	90	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	93	Nov-19	2/10				
14ECL704 Term Paper	45	Nov-19	1/10				
	633	Nov-19	7.34		445	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4906	**7.38**

ELECTRONICS & COMMUNICATIONS ENGINEERING

PRASAMSA EDULAMUDI **2016-2020** **Y16AEC533**

YESHAIAH EDULAMUDI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	42	Nov-16	4/5
14PH102 Engineering Physics – I	43	Apr-17	3/5
14CY103 Engineering Chemistry – I	51	Nov-16	3/6
14EL104 Communicative English	47	Apr-17	3/5
14EM105 Engineering Mechanics	43	Apr-17	4/5
14CP106 Problem Solving with Prog.	44	Apr-17	3/5
14PHL101 Physics lab	85	Nov-16	2/9
14ELL102 English Communication	79	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9
	521	Apr-17	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	17	-	4/0
14PH202 Engineering Physics – II	44	Apr-17	3/5
14CY203 Engineering Chemistry – II	60	Apr-19	3/7
14EE204 Basic Electrical and Electronics	58	Apr-17	3/6
14ES205 Environmental Studies	50	Apr-17	3/6
14EG206 Engineering Graphics	59	Apr-17	4/6
14CYL201 Chemistry Lab	83	Apr-17	2/9
14HWL202 Hardware Lab	79	Apr-17	2/8
14WSL203 Workshop	84	Apr-17	2/9
	534	-	5.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7
14EC302 Data Structures using C	56	Nov-17	3/6
14EC303 Electronic Devices	52	Apr-18	3/6
14EC304 Signal and Systems	52	Nov-17	4/6
14EC305 Digital Electronics	42	Nov-19	4/5
14EC306 Circuit Theory	40	Nov-17	3/5
14ECL301 Data Structures Lab	72	Nov-17	2/8
14ECL302 Electronic Device Lab	69	Nov-17	2/7
14ECL303 Digital Electronics Lab	81	Nov-17	2/9
	531	Nov-19	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Apr-18	3/5
14EC402 Electronic Circuits - I	47	Apr-18	3/5
14EC403 EMF Theory	43	Apr-18	3/5
14EC404 Analog Communications	46	Apr-19	4/5
14EC405 Network Analysis & Synthesis	40	Apr-18	4/5
14EC406 Basic Instrumentation	56	Nov-19	3/6
14ECL401 Electronic Circuits - I Lab	76	Apr-18	2/8
14ECL402 Analog Communication Lab	74	Apr-18	2/8
14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	514	Nov-19	5.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	46	Nov-18	4/5
14EC502 Linear Control Systems	38	-	4/0
14EC503 Electronic Circuits - II	18	-	3/0
14EC504 EMW & Transmission lines	25	-	3/0
14EC505 Digital Communications	42	Nov-18	3/5
14EC506 Elective - I	56	Nov-18	3/6
14ECL501 PSPICE Lab	81	Nov-18	2/9
14ECL502 Integrated Circuits Lab	78	Nov-18	2/8
14ECL503 Digital Comm. Lab	66	Nov-18	2/7
	450	-	3.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	42	Apr-19	3/5
14EC602 MP & MC	41	Apr-19	4/5
14EC603 Digital Signal Processing	98	Apr-19	4/10
14EC604 Antenna & Wave Propagation	35	-	3/0
14EC605 OOP with Java	43	Apr-19	3/5
14EC606 Elective - II	41	Apr-19	3/5
14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL602 MP & MC Lab	65	Apr-19	2/7
14ECL603 OOP using Java Lab	75	Apr-19	2/8
	524	-	5.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	61	Nov-19	3/7
14EC702 VLSI Design	42	Nov-19	4/5
14EC703 Micro Wave Theory & Tech.	54	Nov-19	3/6
14EC704 Digital Image Processing	49	Nov-19	3/5
14EC705 Elective - III	46	Nov-19	4/5
14OE706 Open Elective	44	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ECL702 VHDL Lab	75	Nov-19	2/8
14ECL703 SIP Lab using Scilab	65	Nov-19	2/7
14ECL704 Term Paper	40	Nov-19	1/9
	514	Nov-19	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	54	Sep-20	3/6
14EC802 Fiber Optic Communication	55	Sep-20	3/6
14EC803 Elective - IV	49	Sep-20	4/5
14EC804 Elective - V	52	Sep-20	3/6
14ECPR801 Project Work	141	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	77	Sep-20	2/8
	428	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4016	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

PUVVADI HEMALATHA **2016-2020** **Y16AEC534**

PUVVADI VENKATESWARLU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	96	Nov-16	3/10	14PH202 Engineering Physics – II	96	Apr-17	3/10
14CY103 Engineering Chemistry – I	98	Nov-16	3/10	14CY203 Engineering Chemistry – II	99	Apr-17	3/10
14EL104 Communicative English	81	Nov-16	3/9	14EE204 Basic Electrical and Electronics	98	Apr-17	3/10
14EM105 Engineering Mechanics	86	Nov-16	4/9	14ES205 Environmental Studies	98	Apr-17	3/10
14CP106 Problem Solving with Prog.	84	Nov-16	3/9	14EG206 Engineering Graphics	94	Apr-17	4/10
14PHL101 Physics lab	96	Nov-16	2/10	14CYL201 Chemistry Lab	100	Apr-17	2/10
14ELL102 English Communication	90	Nov-16	2/10	14HWL202 Hardware Lab	98	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	96	Apr-17	2/10
	816	Nov-16	9.61		873	Apr-17	10

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	98	Apr-18	3/10
14EC302 Data Structures using C	89	Nov-17	3/9	14EC402 Electronic Circuits - I	94	Apr-18	3/10
14EC303 Electronic Devices	86	Nov-17	3/9	14EC403 EMF Theory	91	Apr-18	3/10
14EC304 Signal and Systems	75	Nov-17	4/8	14EC404 Analog Communications	87	Apr-18	4/9
14EC305 Digital Electronics	69	Nov-17	4/7	14EC405 Network Analysis & Synthesis	79	Apr-18	4/8
14EC306 Circuit Theory	91	Nov-17	3/10	14EC406 Basic Instrumentation	82	Apr-18	3/9
14ECL301 Data Structures Lab	97	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	95	Apr-18	2/10
14ECL302 Electronic Device Lab	97	Nov-17	2/10	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	93	Nov-17	2/10	14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	781	Nov-17	8.88		803	Apr-18	9.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	85	Nov-18	4/9	14EC601 Professional Ethics & HV	79	Apr-19	3/8
14EC502 Linear Control Systems	91	Nov-18	4/10	14EC602 MP & MC	75	Apr-19	4/8
14EC503 Electronic Circuits - II	95	Nov-18	3/10	14EC603 Digital Signal Processing	78	Apr-19	4/8
14EC504 EMW & Transmission lines	90	Nov-18	3/10	14EC604 Antenna & Wave Propagation	87	Apr-19	3/9
14EC505 Digital Communications	75	Nov-18	3/8	14EC605 OOP with Java	98	Apr-19	3/10
14EC506 Elective - I	94	Nov-18	3/10	14EC606 Elective - II	84	Apr-19	3/9
14ECL501 PSPICE Lab	95	Nov-18	2/10	14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10	14ECL602 MP & MC Lab	87	Apr-19	2/9
14ECL503 Digital Comm. Lab	91	Nov-18	2/10	14ECL603 OOP using Java Lab	93	Apr-19	2/10
	807	Nov-18	9.61		767	Apr-19	8.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	83	Nov-19	3/9	14EC801 RADAR Engineering	80	Sep-20	3/9
14EC702 VLSI Design	71	Nov-19	4/8	14EC802 Fiber Optic Communication	85	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	78	Nov-19	3/8	14EC803 Elective - IV	77	Sep-20	4/8
14EC704 Digital Image Processing	76	Nov-19	3/8	14EC804 Elective - V	74	Sep-20	3/8
14EC705 Elective - III	70	Nov-19	4/8	14ECPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	87	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	92	Nov-19	2/10				
14ECL704 Term Paper	43	Nov-19	1/9				
	722	Nov-19	8.42		555	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6124	9.22

ELECTRONICS & COMMUNICATIONS ENGINEERING

RAVALA GANESH **2016-2020** **Y16AEC535**

RAVALA KANTHARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	62	Nov-16	3/7
14CY103 Engineering Chemistry – I	53	Nov-16	3/6
14EL104 Communicative English	58	Nov-16	3/6
14EM105 Engineering Mechanics	77	Nov-16	4/8
14CP106 Problem Solving with Prog.	57	Nov-16	3/6
14PHL101 Physics lab	96	Apr-17	2/10
14ELL102 English Communication	77	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10
	642	Apr-17	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	66	Apr-17	4/7
14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14ES205 Environmental Studies	76	Apr-17	3/8
14EG206 Engineering Graphics	81	Apr-17	4/9
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	93	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	725	Apr-17	8.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14EC302 Data Structures using C	85	Nov-17	3/9
14EC303 Electronic Devices	69	Nov-17	3/7
14EC304 Signal and Systems	65	Nov-17	4/7
14EC305 Digital Electronics	66	Nov-17	4/7
14EC306 Circuit Theory	79	Nov-17	3/8
14ECL301 Data Structures Lab	96	Nov-17	2/10
14ECL302 Electronic Device Lab	86	Nov-17	2/9
14ECL303 Digital Electronics Lab	91	Nov-17	2/10
	711	Nov-17	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14EC402 Electronic Circuits - I	77	Apr-18	3/8
14EC403 EMF Theory	66	Apr-18	3/7
14EC404 Analog Communications	69	Apr-18	4/7
14EC405 Network Analysis & Synthesis	59	Apr-18	4/6
14EC406 Basic Instrumentation	65	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	92	Apr-18	2/10
14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	668	Apr-18	7.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	70	Nov-18	4/8
14EC502 Linear Control Systems	66	Nov-18	4/7
14EC503 Electronic Circuits - II	67	Nov-18	3/7
14EC504 EMW & Transmission lines	44	Nov-18	3/5
14EC505 Digital Communications	61	Nov-18	3/7
14EC506 Elective - I	51	Nov-18	3/6
14ECL501 PSPICE Lab	90	Nov-18	2/10
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9
14ECL503 Digital Comm. Lab	82	Nov-18	2/9
	618	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC602 MP & MC	76	Apr-19	4/8
14EC603 Digital Signal Processing	58	Apr-19	4/6
14EC604 Antenna & Wave Propagation	61	Apr-19	3/7
14EC605 OOP with Java	79	Apr-19	3/8
14EC606 Elective - II	68	Apr-19	3/7
14ELL601 Soft Skills Lab	86	Apr-19	2/9
14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL603 OOP using Java Lab	74	Apr-19	2/8
	647	Apr-19	7.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	74	Nov-19	3/8
14EC702 VLSI Design	76	Nov-19	4/8
14EC703 Micro Wave Theory & Tech.	63	Nov-19	3/7
14EC704 Digital Image Processing	66	Nov-19	3/7
14EC705 Elective - III	63	Nov-19	4/7
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ECL702 VHDL Lab	90	Nov-19	2/10
14ECL703 SIP Lab using Scilab	86	Nov-19	2/9
14ECL704 Term Paper	42	Nov-19	1/9
	674	Nov-19	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	61	Sep-20	3/7
14EC802 Fiber Optic Communication	73	Sep-20	3/8
14EC803 Elective - IV	59	Sep-20	4/6
14EC804 Elective - V	55	Sep-20	3/6
14ECPR801 Project Work	140	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
	473	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5158	7.82

ELECTRONICS & COMMUNICATIONS ENGINEERING

REDDY ANAND KUMAR **2016-2020** **Y16AEC536**

REDDY PENTAYYA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14EM105 Engineering Mechanics	54	Nov-16	4/6	14ES205 Environmental Studies	60	Apr-17	3/7
14CP106 Problem Solving with Prog.	68	Nov-16	3/7	14EG206 Engineering Graphics	84	Apr-17	4/9
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	77	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	87	Apr-17	2/9
	613	Nov-16	7.19		689	Apr-17	8.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14EC302 Data Structures using C	77	Nov-17	3/8	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	58	Nov-17	3/6	14EC403 EMF Theory	47	Apr-18	3/5
14EC304 Signal and Systems	62	Nov-17	4/7	14EC404 Analog Communications	53	Apr-18	4/6
14EC305 Digital Electronics	57	Nov-17	4/6	14EC405 Network Analysis & Synthesis	60	Apr-18	4/7
14EC306 Circuit Theory	54	Nov-17	3/6	14EC406 Basic Instrumentation	58	Apr-18	3/6
14ECL301 Data Structures Lab	90	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	86	Apr-18	2/9
14ECL302 Electronic Device Lab	75	Nov-17	2/8	14ECL402 Analog Communication Lab	80	Apr-18	2/9
14ECL303 Digital Electronics Lab	83	Nov-17	2/9	14ECL403 Signals & Systems Lab	78	Apr-18	2/8
	636	Nov-17	7.42		590	Apr-18	6.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	66	Nov-18	4/7	14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC502 Linear Control Systems	61	Nov-18	4/7	14EC602 MP & MC	68	Apr-19	4/7
14EC503 Electronic Circuits - II	59	Nov-18	3/6	14EC603 Digital Signal Processing	56	Apr-19	4/6
14EC504 EMW & Transmission lines	51	Nov-18	3/6	14EC604 Antenna & Wave Propagation	70	Apr-19	3/8
14EC505 Digital Communications	59	Nov-18	3/6	14EC605 OOP with Java	69	Apr-19	3/7
14EC506 Elective - I	76	Nov-18	3/8	14EC606 Elective - II	63	Apr-19	3/7
14ECL501 PSPICE Lab	80	Nov-18	2/9	14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL502 Integrated Circuits Lab	80	Nov-18	2/9	14ECL602 MP & MC Lab	82	Apr-19	2/9
14ECL503 Digital Comm. Lab	73	Nov-18	2/8	14ECL603 OOP using Java Lab	68	Apr-19	2/7
	605	Nov-18	7.15		619	Apr-19	7.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	75	Nov-19	3/8	14EC801 RADAR Engineering	54	Sep-20	3/6
14EC702 VLSI Design	67	Nov-19	4/7	14EC802 Fiber Optic Communication	64	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	69	Nov-19	3/7	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	53	Sep-20	3/6
14EC705 Elective - III	58	Nov-19	4/6	14ECPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8				
14ECL704 Term Paper	42	Nov-19	1/9				
	646	Nov-19	7.42		457	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4855	7.42

ELECTRONICS & COMMUNICATIONS ENGINEERING

SAI RUSHMITHA ARVAPALLI **2016-2020** **Y16AEC537**

SRINIVASULU ARVAPALLI **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14EM105 Engineering Mechanics	60	Nov-16	4/7	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	88	Nov-16	3/9	14EG206 Engineering Graphics	95	Apr-17	4/10
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	85	Nov-16	2/9	14HWL202 Hardware Lab	92	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	696	Nov-16	8.15		736	Apr-17	8.69

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14EC302 Data Structures using C	85	Nov-17	3/9	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	70	Nov-17	3/8	14EC403 EMF Theory	54	Apr-18	3/6
14EC304 Signal and Systems	71	Nov-17	4/8	14EC404 Analog Communications	75	Apr-18	4/8
14EC305 Digital Electronics	75	Nov-17	4/8	14EC405 Network Analysis & Synthesis	67	Apr-18	4/7
14EC306 Circuit Theory	68	Nov-17	3/7	14EC406 Basic Instrumentation	57	Apr-18	3/6
14ECL301 Data Structures Lab	91	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	79	Nov-17	2/8	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	85	Nov-17	2/9	14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	708	Nov-17	8.34		644	Apr-18	7.46

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	61	Nov-18	4/7	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	51	Nov-18	4/6	14EC602 MP & MC	63	Apr-19	4/7
14EC503 Electronic Circuits - II	49	Nov-18	3/5	14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC504 EMW & Transmission lines	13	-	3/0	14EC604 Antenna & Wave Propagation	59	Apr-19	3/6
14EC505 Digital Communications	59	Nov-18	3/6	14EC605 OOP with Java	82	Apr-19	3/9
14EC506 Elective - I	71	Nov-18	3/8	14EC606 Elective - II	50	Apr-19	3/6
14ECL501 PSPICE Lab	69	Nov-18	2/7	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	77	Apr-19	2/8
14ECL503 Digital Comm. Lab	65	Nov-18	2/7	14ECL603 OOP using Java Lab	75	Apr-19	2/8
	520	-	5.96		598	Apr-19	7.15

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	61	Nov-19	3/7	14EC801 RADAR Engineering	60	Sep-20	3/7
14EC702 VLSI Design	56	Nov-19	4/6	14EC802 Fiber Optic Communication	59	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	53	Nov-19	3/6	14EC803 Elective - IV	66	Sep-20	4/7
14EC704 Digital Image Processing	52	Nov-19	3/6	14EC804 Elective - V	57	Sep-20	3/6
14EC705 Elective - III	46	Nov-19	4/5	14ECPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8				
14ECL704 Term Paper	43	Nov-19	1/9				
	588	Nov-19	6.80		463	Sep-20	8.12

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4953	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

SASUBILLI SAI PRAKASH **2016-2020** **Y16AEC539**

SASUBILLI RAMBABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	66	Nov-16	3/7
14CY103 Engineering Chemistry – I	69	Nov-16	3/7
14EL104 Communicative English	69	Nov-16	3/7
14EM105 Engineering Mechanics	60	Nov-16	4/7
14CP106 Problem Solving with Prog.	66	Nov-16	3/7
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	87	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9
	659	Nov-16	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	66	Apr-17	4/7
14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE204 Basic Electrical and Electronics	63	Apr-17	3/7
14ES205 Environmental Studies	79	Apr-17	3/8
14EG206 Engineering Graphics	74	Apr-17	4/8
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	75	Apr-17	2/8
14WSL203 Workshop	87	Apr-17	2/9
	658	Apr-17	7.61

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	68	Nov-17	3/7
14EC302 Data Structures using C	86	Nov-17	3/9
14EC303 Electronic Devices	59	Nov-17	3/6
14EC304 Signal and Systems	56	Nov-17	4/6
14EC305 Digital Electronics	51	Nov-17	4/6
14EC306 Circuit Theory	48	Nov-17	3/5
14ECL301 Data Structures Lab	85	Nov-17	2/9
14ECL302 Electronic Device Lab	85	Nov-17	2/9
14ECL303 Digital Electronics Lab	88	Nov-17	2/9
	626	Nov-17	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC403 EMF Theory	49	Nov-18	3/5
14EC404 Analog Communications	51	Apr-18	4/6
14EC405 Network Analysis & Synthesis	43	Apr-18	4/5
14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	69	Apr-18	2/7
14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	555	Nov-18	6.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	58	Nov-18	4/6
14EC502 Linear Control Systems	50	Nov-18	4/6
14EC503 Electronic Circuits - II	50	Nov-18	3/6
14EC504 EMW & Transmission lines	47	Nov-18	3/5
14EC505 Digital Communications	47	Nov-18	3/5
14EC506 Elective - I	43	Nov-18	3/5
14ECL501 PSPICE Lab	84	Nov-18	2/9
14ECL502 Integrated Circuits Lab	86	Nov-18	2/9
14ECL503 Digital Comm. Lab	79	Nov-18	2/8
	544	Nov-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC602 MP & MC	58	Apr-19	4/6
14EC603 Digital Signal Processing	42	Apr-19	4/5
14EC604 Antenna & Wave Propagation	53	Apr-19	3/6
14EC605 OOP with Java	52	Apr-19	3/6
14EC606 Elective - II	55	Apr-19	3/6
14ELL601 Soft Skills Lab	90	Apr-19	2/10
14ECL602 MP & MC Lab	93	Apr-19	2/10
14ECL603 OOP using Java Lab	84	Apr-19	2/9
	592	Apr-19	6.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	53	Nov-19	3/6
14EC702 VLSI Design	57	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	55	Nov-19	3/6
14EC704 Digital Image Processing	57	Nov-19	3/6
14EC705 Elective - III	45	Nov-19	4/5
14OE706 Open Elective	87	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14ECL702 VHDL Lab	93	Nov-19	2/10
14ECL703 SIP Lab using Scilab	73	Nov-19	2/8
14ECL704 Term Paper	41	Nov-19	1/9
	605	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	61	Sep-20	3/7
14EC802 Fiber Optic Communication	61	Sep-20	3/7
14EC803 Elective - IV	58	Sep-20	4/6
14EC804 Elective - V	53	Sep-20	3/6
14ECPR801 Project Work	134	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	450	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4689	7.05

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK ANSAR ALI **2016-2020** **Y16AEC540**

SHAIK MUNEER **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	83	Nov-16	3/9
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	53	Nov-16	4/6
14CP106 Problem Solving with Prog.	67	Nov-16	3/7
14PHL101 Physics lab	90	Nov-16	2/10
14ELL102 English Communication	85	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9
	704	Nov-16	8.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH202 Engineering Physics – II	99	Apr-17	3/10
14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14ES205 Environmental Studies	94	Apr-17	3/10
14EG206 Engineering Graphics	72	Apr-17	4/8
14CYL201 Chemistry Lab	98	Apr-17	2/10
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	81	Apr-17	2/9
	815	Apr-17	9.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	94	Nov-17	3/10
14EC302 Data Structures using C	94	Nov-17	3/10
14EC303 Electronic Devices	97	Nov-17	3/10
14EC304 Signal and Systems	78	Nov-17	4/8
14EC305 Digital Electronics	78	Nov-17	4/8
14EC306 Circuit Theory	86	Nov-17	3/9
14ECL301 Data Structures Lab	91	Nov-17	2/10
14ECL302 Electronic Device Lab	92	Nov-17	2/10
14ECL303 Digital Electronics Lab	89	Nov-17	2/9
	799	Nov-17	9.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	93	Apr-18	3/10
14EC402 Electronic Circuits - I	90	Apr-18	3/10
14EC403 EMF Theory	75	Apr-18	3/8
14EC404 Analog Communications	97	Apr-18	4/10
14EC405 Network Analysis & Synthesis	70	Apr-18	4/8
14EC406 Basic Instrumentation	85	Apr-18	3/9
14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL403 Signals & Systems Lab	95	Apr-18	2/10
	777	Apr-18	9.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	82	Nov-18	4/9
14EC502 Linear Control Systems	70	Nov-18	4/8
14EC503 Electronic Circuits - II	95	Nov-18	3/10
14EC504 EMW & Transmission lines	74	Nov-18	3/8
14EC505 Digital Communications	85	Nov-18	3/9
14EC506 Elective - I	64	Nov-18	3/7
14ECL501 PSPICE Lab	89	Nov-18	2/9
14ECL502 Integrated Circuits Lab	85	Nov-18	2/9
14ECL503 Digital Comm. Lab	74	Nov-18	2/8
	718	Nov-18	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC602 MP & MC	80	Apr-19	4/9
14EC603 Digital Signal Processing	74	Apr-19	4/8
14EC604 Antenna & Wave Propagation	86	Apr-19	3/9
14EC605 OOP with Java	80	Apr-19	3/9
14EC606 Elective - II	80	Apr-19	3/9
14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL603 OOP using Java Lab	97	Apr-19	2/10
	747	Apr-19	8.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	72	Nov-19	3/8
14EC702 VLSI Design	78	Nov-19	4/8
14EC703 Micro Wave Theory & Tech.	86	Nov-19	3/9
14EC704 Digital Image Processing	81	Nov-19	3/9
14EC705 Elective - III	62	Nov-19	4/7
14OE706 Open Elective	90	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14ECL702 VHDL Lab	95	Nov-19	2/10
14ECL703 SIP Lab using Scilab	78	Nov-19	2/8
14ECL704 Term Paper	44	Nov-19	1/9
	724	Nov-19	8.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	81	Sep-20	3/9
14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC803 Elective - IV	84	Sep-20	4/9
14EC804 Elective - V	67	Sep-20	3/7
14ECPR801 Project Work	143	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
	542	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5826	8.87

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK FATHIMOON **2016-2020** **Y16AEC541**

SHAIK JHON SAIDAVALI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	80	Nov-16	4/9
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	57	Nov-16	3/6
14EL104 Communicative English	64	Nov-16	3/7
14EM105 Engineering Mechanics	56	Nov-16	4/6
14CP106 Problem Solving with Prog.	64	Nov-16	3/7
14PHL101 Physics lab	83	Nov-16	2/9
14ELL102 English Communication	83	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8
	632	Nov-16	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	66	Apr-17	3/7
14EG206 Engineering Graphics	85	Apr-17	4/9
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	82	Apr-17	2/9
14WSL203 Workshop	84	Apr-17	2/9
	711	Apr-17	8.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14EC302 Data Structures using C	82	Nov-17	3/9
14EC303 Electronic Devices	86	Nov-17	3/9
14EC304 Signal and Systems	67	Nov-17	4/7
14EC305 Digital Electronics	70	Nov-17	4/8
14EC306 Circuit Theory	63	Nov-17	3/7
14ECL301 Data Structures Lab	91	Nov-17	2/10
14ECL302 Electronic Device Lab	84	Nov-17	2/9
14ECL303 Digital Electronics Lab	91	Nov-17	2/10
	708	Nov-17	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EC402 Electronic Circuits - I	67	Apr-18	3/7
14EC403 EMF Theory	86	Apr-18	3/9
14EC404 Analog Communications	91	Apr-18	4/10
14EC405 Network Analysis & Synthesis	73	Apr-18	4/8
14EC406 Basic Instrumentation	68	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL403 Signals & Systems Lab	84	Apr-18	2/9
	731	Apr-18	8.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	69	Nov-18	4/7
14EC502 Linear Control Systems	58	Nov-18	4/6
14EC503 Electronic Circuits - II	62	Nov-18	3/7
14EC504 EMW & Transmission lines	54	Nov-18	3/6
14EC505 Digital Communications	72	Nov-18	3/8
14EC506 Elective - I	57	Nov-18	3/6
14ECL501 PSPICE Lab	92	Nov-18	2/10
14ECL502 Integrated Circuits Lab	79	Nov-18	2/8
14ECL503 Digital Comm. Lab	81	Nov-18	2/9
	624	Nov-18	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	74	Apr-19	3/8
14EC602 MP & MC	83	Apr-19	4/9
14EC603 Digital Signal Processing	59	Apr-19	4/6
14EC604 Antenna & Wave Propagation	73	Apr-19	3/8
14EC605 OOP with Java	81	Apr-19	3/9
14EC606 Elective - II	64	Apr-19	3/7
14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL602 MP & MC Lab	84	Apr-19	2/9
14ECL603 OOP using Java Lab	73	Apr-19	2/8
	674	Apr-19	8

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	71	Nov-19	3/8
14EC702 VLSI Design	78	Nov-19	4/8
14EC703 Micro Wave Theory & Tech.	71	Nov-19	3/8
14EC704 Digital Image Processing	81	Nov-19	3/9
14EC705 Elective - III	73	Nov-19	4/8
14OE706 Open Elective	68	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	82	Nov-19	2/9
14ECL703 SIP Lab using Scilab	80	Nov-19	2/9
14ECL704 Term Paper	40	Nov-19	1/9
	684	Nov-19	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	77	Sep-20	3/8
14EC802 Fiber Optic Communication	72	Sep-20	3/8
14EC803 Elective - IV	74	Sep-20	4/8
14EC804 Elective - V	57	Sep-20	3/6
14ECPR801 Project Work	136	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	86	Sep-20	2/9
	502	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5266	8.09

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK FAZIYA SULTANA **2016-2020** **Y16AEC542**

SHAIK GALISHEED **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	54	Apr-17	3/6
14EL104 Communicative English	65	Nov-16	3/7
14EM105 Engineering Mechanics	47	Nov-16	4/5
14CP106 Problem Solving with Prog.	47	Nov-16	3/5
14PHL101 Physics lab	82	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	69	Nov-16	2/7
	574	Apr-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EE204 Basic Electrical and Electronics	61	Apr-17	3/7
14ES205 Environmental Studies	63	Apr-17	3/7
14EG206 Engineering Graphics	63	Apr-17	4/7
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	84	Apr-17	2/9
14WSL203 Workshop	85	Apr-17	2/9
	609	Apr-17	7.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	84	Nov-17	3/9
14EC302 Data Structures using C	64	Nov-17	3/7
14EC303 Electronic Devices	64	Nov-17	3/7
14EC304 Signal and Systems	59	Nov-17	4/6
14EC305 Digital Electronics	46	Nov-17	4/5
14EC306 Circuit Theory	48	Nov-17	3/5
14ECL301 Data Structures Lab	67	Nov-17	2/7
14ECL302 Electronic Device Lab	61	Nov-17	2/7
14ECL303 Digital Electronics Lab	88	Nov-17	2/9
	581	Nov-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14EC402 Electronic Circuits - I	65	Apr-18	3/7
14EC403 EMF Theory	67	Apr-18	3/7
14EC404 Analog Communications	73	Apr-18	4/8
14EC405 Network Analysis & Synthesis	55	Apr-18	4/6
14EC406 Basic Instrumentation	55	Apr-18	3/6
14ECL401 Electronic Circuits - I Lab	63	Apr-18	2/7
14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	634	Apr-18	7.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	52	Nov-18	4/6
14EC502 Linear Control Systems	45	Nov-18	4/5
14EC503 Electronic Circuits - II	58	Nov-18	3/6
14EC504 EMW & Transmission lines	49	Nov-18	3/5
14EC505 Digital Communications	47	Nov-18	3/5
14EC506 Elective - I	46	Nov-18	3/5
14ECL501 PSPICE Lab	87	Nov-18	2/9
14ECL502 Integrated Circuits Lab	77	Nov-18	2/8
14ECL503 Digital Comm. Lab	69	Nov-18	2/7
	530	Nov-18	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	73	Apr-19	3/8
14EC602 MP & MC	59	Apr-19	4/6
14EC603 Digital Signal Processing	43	Apr-19	4/5
14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC605 OOP with Java	65	Apr-19	3/7
14EC606 Elective - II	52	Apr-19	3/6
14ELL601 Soft Skills Lab	89	Apr-19	2/9
14ECL602 MP & MC Lab	81	Apr-19	2/9
14ECL603 OOP using Java Lab	63	Apr-19	2/7
	589	Apr-19	6.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	67	Nov-19	3/7
14EC702 VLSI Design	59	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	55	Nov-19	3/6
14EC704 Digital Image Processing	63	Nov-19	3/7
14EC705 Elective - III	42	Nov-19	4/5
14OE706 Open Elective	72	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14ECL702 VHDL Lab	79	Nov-19	2/8
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8
14ECL704 Term Paper	42	Nov-19	1/9
	599	Nov-19	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	67	Sep-20	3/7
14EC802 Fiber Optic Communication	65	Sep-20	3/7
14EC803 Elective - IV	57	Sep-20	4/6
14EC804 Elective - V	57	Sep-20	3/6
14ECPR801 Project Work	128	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	457	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4573	6.91

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK MABHU JANI **2016-2020** **Y16AEC543**

SHAIK SUBHANI **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Nov-16	4/6	14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH102 Engineering Physics – I	48	Nov-18	3/5	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	62	Apr-17	3/7
14EM105 Engineering Mechanics	55	Nov-16	4/6	14ES205 Environmental Studies	53	Apr-17	3/6
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	72	Apr-17	4/8
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	77	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	67	Nov-16	2/7	14WSL203 Workshop	88	Apr-17	2/9
	538	Nov-18	6.34		617	Apr-17	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14EC302 Data Structures using C	50	Nov-17	3/6	14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC303 Electronic Devices	52	Nov-17	3/6	14EC403 EMF Theory	51	Apr-18	3/6
14EC304 Signal and Systems	45	Nov-17	4/5	14EC404 Analog Communications	57	Apr-18	4/6
14EC305 Digital Electronics	47	Nov-17	4/5	14EC405 Network Analysis & Synthesis	53	Apr-18	4/6
14EC306 Circuit Theory	54	Nov-17	3/6	14EC406 Basic Instrumentation	49	Apr-18	3/5
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL302 Electronic Device Lab	65	Nov-17	2/7	14ECL402 Analog Communication Lab	74	Apr-18	2/8
14ECL303 Digital Electronics Lab	82	Nov-17	2/9	14ECL403 Signals & Systems Lab	93	Apr-18	2/10
	539	Nov-17	6.34		570	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	53	Nov-18	4/6	14EC601 Professional Ethics & HV	49	Apr-19	3/5
14EC502 Linear Control Systems	43	Nov-18	4/5	14EC602 MP & MC	57	Apr-19	4/6
14EC503 Electronic Circuits - II	42	Nov-18	3/5	14EC603 Digital Signal Processing	44	Apr-19	4/5
14EC504 EMW & Transmission lines	43	Nov-18	3/5	14EC604 Antenna & Wave Propagation	52	Apr-19	3/6
14EC505 Digital Communications	44	Nov-18	3/5	14EC605 OOP with Java	67	Apr-19	3/7
14EC506 Elective - I	62	Nov-18	3/7	14EC606 Elective - II	57	Nov-19	3/6
14ECL501 PSPICE Lab	66	Nov-18	2/7	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	82	Nov-18	2/9	14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	82	Apr-19	2/9
	495	Nov-18	6		572	Nov-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	59	Nov-19	3/6	14EC801 RADAR Engineering	69	Sep-20	3/7
14EC702 VLSI Design	56	Nov-19	4/6	14EC802 Fiber Optic Communication	65	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	68	Nov-19	3/7	14EC803 Elective - IV	58	Sep-20	4/6
14EC704 Digital Image Processing	57	Nov-19	3/6	14EC804 Elective - V	51	Sep-20	3/6
14EC705 Elective - III	42	Nov-19	4/5	14ECPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	58	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	80	Nov-19	2/9				
14ECL704 Term Paper	43	Nov-19	1/9				
	580	Nov-19	6.57		457	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4368	6.66

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK YASIN **2016-2020** **Y16AEC545**

SHAIK ANJAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	64	Apr-17	4/7
14PH102 Engineering Physics – I	52	Nov-16	3/6	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL104 Communicative English	42	Nov-16	3/5	14EE204 Basic Electrical and Electronics	57	Apr-17	3/6
14EM105 Engineering Mechanics	51	Nov-16	4/6	14ES205 Environmental Studies	48	Apr-17	3/5
14CP106 Problem Solving with Prog.	47	Nov-16	3/5	14EG206 Engineering Graphics	75	Apr-17	4/8
14PHL101 Physics lab	86	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	66	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	90	Apr-17	2/10
	553	Nov-16	6.61		583	Apr-17	6.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14EC302 Data Structures using C	46	Nov-17	3/5	14EC402 Electronic Circuits - I	44	Apr-18	3/5
14EC303 Electronic Devices	65	Nov-17	3/7	14EC403 EMF Theory	45	Nov-19	3/5
14EC304 Signal and Systems	50	Apr-18	4/6	14EC404 Analog Communications	41	Apr-18	4/5
14EC305 Digital Electronics	50	Nov-17	4/6	14EC405 Network Analysis & Synthesis	43	Nov-18	4/5
14EC306 Circuit Theory	45	Apr-18	3/5	14EC406 Basic Instrumentation	55	Nov-19	3/6
14ECL301 Data Structures Lab	62	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	67	Apr-18	2/7
14ECL302 Electronic Device Lab	62	Nov-17	2/7	14ECL402 Analog Communication Lab	81	Apr-18	2/9
14ECL303 Digital Electronics Lab	66	Nov-17	2/7	14ECL403 Signals & Systems Lab	63	Apr-18	2/7
	521	Apr-18	6.34		492	Nov-19	5.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	45	Apr-19	4/5	14EC601 Professional Ethics & HV	53	Nov-19	3/6
14EC502 Linear Control Systems	46	Nov-19	4/5	14EC602 MP & MC	44	Apr-19	4/5
14EC503 Electronic Circuits - II	43	Nov-19	3/5	14EC603 Digital Signal Processing	36	-	4/0
14EC504 EMW & Transmission lines	16	-	3/0	14EC604 Antenna & Wave Propagation	47	Apr-19	3/5
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	48	Apr-19	3/5
14EC506 Elective - I	46	Nov-18	3/5	14EC606 Elective - II	46	Apr-19	3/5
14ECL501 PSPICE Lab	61	Nov-18	2/7	14ELL601 Soft Skills Lab	69	Apr-19	2/7
14ECL502 Integrated Circuits Lab	65	Nov-18	2/7	14ECL602 MP & MC Lab	83	Nov-19	2/9
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	60	Apr-19	2/7
	422	-	4.88		486	-	4.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	63	Nov-19	3/7	14EC801 RADAR Engineering	41	Sep-20	3/5
14EC702 VLSI Design	32	-	4/0	14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	56	Nov-19	3/6	14EC803 Elective - IV	54	Sep-20	4/6
14EC704 Digital Image Processing	47	Nov-19	3/5	14EC804 Elective - V	48	Sep-20	3/5
14EC705 Elective - III	15	-	4/0	14ECPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	45	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	74	Nov-19	2/8				
14ECL704 Term Paper	41	Nov-19	1/9				
	488	-	4.61		415	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3960	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK YASMINE **2016-2020** **Y16AEC546**

SHAIK GOUSE BASHA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	63	Nov-16	4/7	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	67	Nov-16	3/7	14EG206 Engineering Graphics	67	Apr-17	4/7
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	97	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	86	Apr-17	2/9
	683	Nov-16	7.92		705	Apr-17	8.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	92	Nov-17	3/10	14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14EC302 Data Structures using C	91	Nov-17	3/10	14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC303 Electronic Devices	89	Nov-17	3/9	14EC403 EMF Theory	82	Apr-18	3/9
14EC304 Signal and Systems	64	Nov-17	4/7	14EC404 Analog Communications	91	Apr-18	4/10
14EC305 Digital Electronics	62	Nov-17	4/7	14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC306 Circuit Theory	65	Nov-17	3/7	14EC406 Basic Instrumentation	55	Apr-18	3/6
14ECL301 Data Structures Lab	83	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	84	Apr-18	2/9
14ECL302 Electronic Device Lab	89	Nov-17	2/9	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	86	Nov-17	2/9	14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	721	Nov-17	8.38		682	Apr-18	8.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	60	Nov-18	4/7	14EC601 Professional Ethics & HV	79	Apr-19	3/8
14EC502 Linear Control Systems	59	Nov-18	4/6	14EC602 MP & MC	76	Apr-19	4/8
14EC503 Electronic Circuits - II	59	Nov-18	3/6	14EC603 Digital Signal Processing	53	Apr-19	4/6
14EC504 EMW & Transmission lines	51	Nov-18	3/6	14EC604 Antenna & Wave Propagation	84	Apr-19	3/9
14EC505 Digital Communications	65	Nov-18	3/7	14EC605 OOP with Java	77	Apr-19	3/8
14EC506 Elective - I	57	Nov-18	3/6	14EC606 Elective - II	67	Apr-19	3/7
14ECL501 PSPICE Lab	91	Nov-18	2/10	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	88	Nov-18	2/9	14ECL603 OOP using Java Lab	92	Apr-19	2/10
	617	Nov-18	7.03		709	Apr-19	8.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	79	Nov-19	3/8	14EC801 RADAR Engineering	72	Sep-20	3/8
14EC702 VLSI Design	59	Nov-19	4/6	14EC802 Fiber Optic Communication	85	Sep-20	3/9
14EC703 Micro Wave Theory & Tech.	69	Nov-19	3/7	14EC803 Elective - IV	84	Sep-20	4/9
14EC704 Digital Image Processing	85	Nov-19	3/9	14EC804 Elective - V	73	Sep-20	3/8
14EC705 Elective - III	66	Nov-19	4/7	14ECPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10				
14ECL702 VHDL Lab	97	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	88	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	698	Nov-19	7.76		545	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5360	8.06

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHEIKH ZUBEENA SHIREEN **2016-2020** **Y16AEC547**

SHEIKH MAHABOOB SUBHANI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	93	Nov-16	4/10	14MA201 Engineering Mathematics – II	100	Apr-17	4/10
14PH102 Engineering Physics – I	99	Nov-16	3/10	14PH202 Engineering Physics – II	98	Apr-17	3/10
14CY103 Engineering Chemistry – I	98	Nov-16	3/10	14CY203 Engineering Chemistry – II	100	Apr-17	3/10
14EL104 Communicative English	88	Nov-16	3/9	14EE204 Basic Electrical and Electronics	99	Apr-17	3/10
14EM105 Engineering Mechanics	92	Nov-16	4/10	14ES205 Environmental Studies	97	Apr-17	3/10
14CP106 Problem Solving with Prog.	96	Nov-16	3/10	14EG206 Engineering Graphics	100	Apr-17	4/10
14PHL101 Physics lab	98	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	93	Nov-16	2/10	14HWL202 Hardware Lab	98	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	100	Nov-16	2/10	14WSL203 Workshop	97	Apr-17	2/10
	857	Nov-16	9.88		884	Apr-17	10

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	100	Nov-17	3/10	14MA401 Engineering Mathematics - IV	93	Apr-18	3/10
14EC302 Data Structures using C	98	Nov-17	3/10	14EC402 Electronic Circuits - I	87	Apr-18	3/9
14EC303 Electronic Devices	97	Nov-17	3/10	14EC403 EMF Theory	98	Apr-18	3/10
14EC304 Signal and Systems	82	Nov-17	4/9	14EC404 Analog Communications	99	Apr-18	4/10
14EC305 Digital Electronics	83	Nov-17	4/9	14EC405 Network Analysis & Synthesis	92	Apr-18	4/10
14EC306 Circuit Theory	100	Nov-17	3/10	14EC406 Basic Instrumentation	82	Apr-18	3/9
14ECL301 Data Structures Lab	98	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	98	Apr-18	2/10
14ECL302 Electronic Device Lab	96	Nov-17	2/10	14ECL402 Analog Communication Lab	98	Apr-18	2/10
14ECL303 Digital Electronics Lab	97	Nov-17	2/10	14ECL403 Signals & Systems Lab	94	Apr-18	2/10
	851	Nov-17	9.69		841	Apr-18	9.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	85	Nov-18	4/9	14EC601 Professional Ethics & HV	86	Apr-19	3/9
14EC502 Linear Control Systems	83	Nov-18	4/9	14EC602 MP & MC	90	Apr-19	4/10
14EC503 Electronic Circuits - II	91	Nov-18	3/10	14EC603 Digital Signal Processing	89	Apr-19	4/9
14EC504 EMW & Transmission lines	71	Nov-18	3/8	14EC604 Antenna & Wave Propagation	98	Apr-19	3/10
14EC505 Digital Communications	89	Nov-18	3/9	14EC605 OOP with Java	94	Apr-19	3/10
14EC506 Elective - I	92	Nov-18	3/10	14EC606 Elective - II	99	Apr-19	3/10
14ECL501 PSPICE Lab	97	Nov-18	2/10	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	98	Nov-18	2/10	14ECL602 MP & MC Lab	98	Apr-19	2/10
14ECL503 Digital Comm. Lab	98	Nov-18	2/10	14ECL603 OOP using Java Lab	100	Apr-19	2/10
	804	Nov-18	9.34		834	Apr-19	9.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	83	Nov-19	3/9	14EC801 RADAR Engineering	91	Sep-20	3/10
14EC702 VLSI Design	86	Nov-19	4/9	14EC802 Fiber Optic Communication	95	Sep-20	3/10
14EC703 Micro Wave Theory & Tech.	94	Nov-19	3/10	14EC803 Elective - IV	95	Sep-20	4/10
14EC704 Digital Image Processing	84	Nov-19	3/9	14EC804 Elective - V	81	Sep-20	3/9
14EC705 Elective - III	88	Nov-19	4/9	14ECPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	95	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	99	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	98	Nov-19	2/10				
14ECL704 Term Paper	49	Nov-19	1/10				
	819	Nov-19	9.42		602	Sep-20	9.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6492	9.70

ELECTRONICS & COMMUNICATIONS ENGINEERING

SYED JOHN **2016-2020** **Y16AEC548**

SYED ANSAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	95	Nov-16	4/10	14MA201 Engineering Mathematics – II	99	Apr-17	4/10
14PH102 Engineering Physics – I	97	Nov-16	3/10	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EL104 Communicative English	71	Nov-16	3/8	14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14EM105 Engineering Mechanics	78	Nov-16	4/8	14ES205 Environmental Studies	92	Apr-17	3/10
14CP106 Problem Solving with Prog.	87	Nov-16	3/9	14EG206 Engineering Graphics	95	Apr-17	4/10
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	88	Nov-16	2/9	14HWL202 Hardware Lab	98	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	88	Apr-17	2/9
	770	Nov-16	8.96		837	Apr-17	9.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	97	Nov-17	3/10	14MA401 Engineering Mathematics - IV	81	Apr-18	3/9
14EC302 Data Structures using C	94	Nov-17	3/10	14EC402 Electronic Circuits - I	76	Apr-18	3/8
14EC303 Electronic Devices	95	Nov-17	3/10	14EC403 EMF Theory	78	Apr-18	3/8
14EC304 Signal and Systems	82	Nov-17	4/9	14EC404 Analog Communications	89	Apr-18	4/9
14EC305 Digital Electronics	81	Nov-17	4/9	14EC405 Network Analysis & Synthesis	82	Apr-18	4/9
14EC306 Circuit Theory	92	Nov-17	3/10	14EC406 Basic Instrumentation	65	Apr-18	3/7
14ECL301 Data Structures Lab	95	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	97	Apr-18	2/10
14ECL302 Electronic Device Lab	93	Nov-17	2/10	14ECL402 Analog Communication Lab	94	Apr-18	2/10
14ECL303 Digital Electronics Lab	76	Nov-17	2/8	14ECL403 Signals & Systems Lab	95	Apr-18	2/10
	805	Nov-17	9.53		757	Apr-18	8.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	68	Nov-18	4/7	14EC601 Professional Ethics & HV	80	Apr-19	3/9
14EC502 Linear Control Systems	76	Nov-18	4/8	14EC602 MP & MC	76	Apr-19	4/8
14EC503 Electronic Circuits - II	72	Nov-18	3/8	14EC603 Digital Signal Processing	76	Apr-19	4/8
14EC504 EMW & Transmission lines	55	Nov-18	3/6	14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC505 Digital Communications	71	Nov-18	3/8	14EC605 OOP with Java	85	Apr-19	3/9
14EC506 Elective - I	61	Nov-18	3/7	14EC606 Elective - II	63	Apr-19	3/7
14ECL501 PSPICE Lab	91	Nov-18	2/10	14ELL601 Soft Skills Lab	85	Apr-19	2/9
14ECL502 Integrated Circuits Lab	96	Nov-18	2/10	14ECL602 MP & MC Lab	96	Apr-19	2/10
14ECL503 Digital Comm. Lab	93	Nov-18	2/10	14ECL603 OOP using Java Lab	92	Apr-19	2/10
	683	Nov-18	7.96		732	Apr-19	8.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	75	Nov-19	3/8	14EC801 RADAR Engineering	68	Sep-20	3/7
14EC702 VLSI Design	74	Nov-19	4/8	14EC802 Fiber Optic Communication	75	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	76	Nov-19	3/8	14EC803 Elective - IV	81	Sep-20	4/9
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	52	Sep-20	3/6
14EC705 Elective - III	68	Nov-19	4/7	14ECPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	55	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	97	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	94	Nov-19	2/10				
14ECL704 Term Paper	47	Nov-19	1/10				
	696	Nov-19	7.92		508	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5788	8.75

ELECTRONICS & COMMUNICATIONS ENGINEERING

TENALI VENKATA KRISHNA REDDY **2016-2020** **Y16AEC549**

TENALI KOTI REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	83	Nov-16	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	66	Nov-16	3/7
14EL104 Communicative English	70	Nov-16	3/8
14EM105 Engineering Mechanics	50	Nov-16	4/6
14CP106 Problem Solving with Prog.	58	Nov-16	3/6
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	75	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8
	646	Nov-16	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14ES205 Environmental Studies	62	Apr-17	3/7
14EG206 Engineering Graphics	78	Apr-17	4/8
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	90	Apr-17	2/10
14WSL203 Workshop	79	Apr-17	2/8
	745	Apr-17	8.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	94	Nov-17	3/10
14EC302 Data Structures using C	75	Nov-17	3/8
14EC303 Electronic Devices	76	Nov-17	3/8
14EC304 Signal and Systems	73	Nov-17	4/8
14EC305 Digital Electronics	64	Nov-17	4/7
14EC306 Circuit Theory	81	Nov-17	3/9
14ECL301 Data Structures Lab	94	Nov-17	2/10
14ECL302 Electronic Device Lab	79	Nov-17	2/8
14ECL303 Digital Electronics Lab	89	Nov-17	2/9
	725	Nov-17	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14EC402 Electronic Circuits - I	63	Apr-18	3/7
14EC403 EMF Theory	71	Apr-18	3/8
14EC404 Analog Communications	84	Apr-18	4/9
14EC405 Network Analysis & Synthesis	82	Apr-18	4/9
14EC406 Basic Instrumentation	62	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	82	Apr-18	2/9
14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL403 Signals & Systems Lab	85	Apr-18	2/9
	706	Apr-18	8.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	70	Nov-18	4/8
14EC502 Linear Control Systems	61	Nov-18	4/7
14EC503 Electronic Circuits - II	63	Nov-18	3/7
14EC504 EMW & Transmission lines	56	Nov-18	3/6
14EC505 Digital Communications	58	Nov-18	3/6
14EC506 Elective - I	60	Nov-18	3/7
14ECL501 PSPICE Lab	90	Nov-18	2/10
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9
14ECL503 Digital Comm. Lab	83	Nov-18	2/9
	628	Nov-18	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	50	Apr-19	3/6
14EC602 MP & MC	74	Apr-19	4/8
14EC603 Digital Signal Processing	58	Apr-19	4/6
14EC604 Antenna & Wave Propagation	73	Apr-19	3/8
14EC605 OOP with Java	72	Apr-19	3/8
14EC606 Elective - II	75	Apr-19	3/8
14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL602 MP & MC Lab	72	Apr-19	2/8
14ECL603 OOP using Java Lab	88	Apr-19	2/9
	644	Apr-19	7.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	75	Nov-19	3/8
14EC702 VLSI Design	56	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	87	Nov-19	3/9
14EC704 Digital Image Processing	73	Nov-19	3/8
14EC705 Elective - III	73	Nov-19	4/8
14OE706 Open Elective	82	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14ECL702 VHDL Lab	80	Nov-19	2/9
14ECL703 SIP Lab using Scilab	86	Nov-19	2/9
14ECL704 Term Paper	43	Nov-19	1/9
	695	Nov-19	8.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	77	Sep-20	3/8
14EC802 Fiber Optic Communication	68	Sep-20	3/7
14EC803 Elective - IV	84	Sep-20	4/9
14EC804 Elective - V	66	Sep-20	3/7
14ECPR801 Project Work	142	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	84	Sep-20	2/9
	521	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5310	8.18

ELECTRONICS & COMMUNICATIONS ENGINEERING

UNGATI INDRA MOHAN **2016-2020** **Y16AEC551**

UNGATI SAMPATHI RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	77	Apr-19	3/8	14CY203 Engineering Chemistry – II	44	Apr-17	3/5
14EL104 Communicative English	59	Nov-16	3/6	14EE204 Basic Electrical and Electronics	69	Apr-17	3/7
14EM105 Engineering Mechanics	44	Nov-17	4/5	14ES205 Environmental Studies	48	Apr-17	3/5
14CP106 Problem Solving with Prog.	50	Nov-18	3/6	14EG206 Engineering Graphics	44	Apr-17	4/5
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	78	Apr-17	2/8
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	72	Apr-17	2/8
	583	Apr-19	6.73		569	Apr-17	6.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	55	Nov-17	3/6	14MA401 Engineering Mathematics - IV	57	Nov-18	3/6
14EC302 Data Structures using C	44	Nov-17	3/5	14EC402 Electronic Circuits - I	40	Apr-18	3/5
14EC303 Electronic Devices	65	Nov-17	3/7	14EC403 EMF Theory	59	Nov-18	3/6
14EC304 Signal and Systems	52	Nov-17	4/6	14EC404 Analog Communications	48	Apr-18	4/5
14EC305 Digital Electronics	45	Nov-17	4/5	14EC405 Network Analysis & Synthesis	45	Nov-18	4/5
14EC306 Circuit Theory	48	Apr-18	3/5	14EC406 Basic Instrumentation	51	Nov-18	3/6
14ECL301 Data Structures Lab	77	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	62	Apr-18	2/7
14ECL302 Electronic Device Lab	63	Nov-17	2/7	14ECL402 Analog Communication Lab	66	Nov-18	2/7
14ECL303 Digital Electronics Lab	69	Nov-17	2/7	14ECL403 Signals & Systems Lab	68	Nov-18	2/7
	518	Apr-18	6.03		496	Nov-18	5.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	50	Nov-18	4/6	14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC502 Linear Control Systems	42	Nov-18	4/5	14EC602 MP & MC	61	Apr-19	4/7
14EC503 Electronic Circuits - II	48	Nov-18	3/5	14EC603 Digital Signal Processing	52	Apr-19	4/6
14EC504 EMW & Transmission lines	40	Apr-19	3/5	14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC505 Digital Communications	45	Nov-18	3/5	14EC605 OOP with Java	81	Apr-19	3/9
14EC506 Elective - I	78	Nov-18	3/8	14EC606 Elective - II	69	Apr-19	3/7
14ECL501 PSPICE Lab	56	Nov-18	2/6	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8	14ECL602 MP & MC Lab	65	Apr-19	2/7
14ECL503 Digital Comm. Lab	60	Nov-18	2/7	14ECL603 OOP using Java Lab	61	Apr-19	2/7
	495	Apr-19	5.96		615	Apr-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	70	Nov-19	3/8	14EC801 RADAR Engineering	58	Sep-20	3/6
14EC702 VLSI Design	37	-	4/0	14EC802 Fiber Optic Communication	47	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	53	Nov-19	3/6	14EC803 Elective - IV	43	Sep-20	4/5
14EC704 Digital Image Processing	54	Nov-19	3/6	14EC804 Elective - V	44	Sep-20	3/5
14EC705 Elective - III	28	-	4/0	14ECPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	38	-	3/0	14ECL802 MW & Optical Comm. Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	67	Nov-19	2/7				
14ECL704 Term Paper	40	Nov-19	1/9				
	505	-	4.19		397	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4178	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

VADLAMUDI AKHIL CHOWDARY **2016-2020** **Y16AEC554**

VADLAMUDI VENKATA RAMANA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	73	Apr-17	3/8
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	82	Apr-17	3/9
14EM105 Engineering Mechanics	53	Nov-16	4/6	14ES205 Environmental Studies	65	Apr-17	3/7
14CP106 Problem Solving with Prog.	55	Nov-16	3/6	14EG206 Engineering Graphics	62	Apr-17	4/7
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	87	Apr-17	2/9
	592	Nov-16	6.88		679	Apr-17	7.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14EC302 Data Structures using C	71	Nov-17	3/8	14EC402 Electronic Circuits - I	53	Apr-18	3/6
14EC303 Electronic Devices	82	Nov-17	3/9	14EC403 EMF Theory	66	Nov-18	3/7
14EC304 Signal and Systems	65	Nov-17	4/7	14EC404 Analog Communications	59	Apr-18	4/6
14EC305 Digital Electronics	58	Nov-17	4/6	14EC405 Network Analysis & Synthesis	46	Apr-18	4/5
14EC306 Circuit Theory	69	Nov-17	3/7	14EC406 Basic Instrumentation	50	Apr-18	3/6
14ECL301 Data Structures Lab	75	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL302 Electronic Device Lab	90	Nov-17	2/10	14ECL402 Analog Communication Lab	87	Apr-18	2/9
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	88	Apr-18	2/9
	667	Nov-17	7.65		599	Nov-18	6.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	60	Nov-18	4/7	14EC601 Professional Ethics & HV	64	Apr-19	3/7
14EC502 Linear Control Systems	51	Nov-18	4/6	14EC602 MP & MC	54	Apr-19	4/6
14EC503 Electronic Circuits - II	58	Nov-18	3/6	14EC603 Digital Signal Processing	41	Apr-19	4/5
14EC504 EMW & Transmission lines	40	Apr-19	3/5	14EC604 Antenna & Wave Propagation	57	Apr-19	3/6
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	51	Apr-19	3/6
14EC506 Elective - I	70	Nov-18	3/8	14EC606 Elective - II	51	Apr-19	3/6
14ECL501 PSPICE Lab	90	Nov-18	2/10	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	84	Nov-18	2/9	14ECL602 MP & MC Lab	67	Apr-19	2/7
14ECL503 Digital Comm. Lab	82	Nov-18	2/9	14ECL603 OOP using Java Lab	60	Apr-19	2/7
	575	Apr-19	6.92		532	Apr-19	6.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	53	Nov-19	3/6	14EC801 RADAR Engineering	43	Sep-20	3/5
14EC702 VLSI Design	58	Nov-19	4/6	14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	51	Nov-19	3/6	14EC803 Elective - IV	57	Sep-20	4/6
14EC704 Digital Image Processing	48	Nov-19	3/5	14EC804 Elective - V	40	Sep-20	3/5
14EC705 Elective - III	48	Nov-19	4/5	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	47	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14ECL702 VHDL Lab	95	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	76	Nov-19	2/8				
14ECL704 Term Paper	41	Nov-19	1/9				
	559	Nov-19	6.30		417	Sep-20	7.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4620	7.03

ELECTRONICS & COMMUNICATIONS ENGINEERING

VANGARA HARSHIT **2016-2020** **Y16AEC555**

VANGARA SAMBASIVA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	87	Nov-16	4/9	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	93	Nov-16	3/10	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	67	Nov-16	3/7	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EL104 Communicative English	64	Nov-16	3/7	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	68	Nov-16	4/7	14ES205 Environmental Studies	79	Apr-17	3/8
14CP106 Problem Solving with Prog.	81	Nov-16	3/9	14EG206 Engineering Graphics	83	Apr-17	4/9
14PHL101 Physics lab	94	Nov-16	2/10	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	65	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	79	Apr-17	2/8
	711	Nov-16	8.26		717	Apr-17	8.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	95	Nov-17	3/10	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14EC302 Data Structures using C	92	Nov-17	3/10	14EC402 Electronic Circuits - I	68	Apr-18	3/7
14EC303 Electronic Devices	79	Nov-17	3/8	14EC403 EMF Theory	81	Apr-18	3/9
14EC304 Signal and Systems	69	Nov-17	4/7	14EC404 Analog Communications	86	Apr-18	4/9
14EC305 Digital Electronics	73	Nov-17	4/8	14EC405 Network Analysis & Synthesis	64	Apr-18	4/7
14EC306 Circuit Theory	78	Nov-17	3/8	14EC406 Basic Instrumentation	73	Apr-18	3/8
14ECL301 Data Structures Lab	73	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	79	Apr-18	2/8
14ECL302 Electronic Device Lab	65	Nov-17	2/7	14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL303 Digital Electronics Lab	71	Nov-17	2/8	14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	695	Nov-17	8.23		708	Apr-18	8.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	52	Nov-18	4/6	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	52	Nov-18	4/6	14EC602 MP & MC	52	Apr-19	4/6
14EC503 Electronic Circuits - II	45	Nov-18	3/5	14EC603 Digital Signal Processing	48	Apr-19	4/5
14EC504 EMW & Transmission lines	21	-	3/0	14EC604 Antenna & Wave Propagation	57	Apr-19	3/6
14EC505 Digital Communications	26	-	3/0	14EC605 OOP with Java	70	Apr-19	3/8
14EC506 Elective - I	42	Nov-18	3/5	14EC606 Elective - II	56	Apr-19	3/6
14ECL501 PSPICE Lab	67	Nov-18	2/7	14ELL601 Soft Skills Lab	79	Apr-19	2/8
14ECL502 Integrated Circuits Lab	71	Nov-18	2/8	14ECL602 MP & MC Lab	79	Apr-19	2/8
14ECL503 Digital Comm. Lab	84	Nov-18	2/9	14ECL603 OOP using Java Lab	78	Apr-19	2/8
	460	-	4.84		579	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	57	Nov-19	3/6	14EC801 RADAR Engineering	62	Sep-20	3/7
14EC702 VLSI Design	57	Nov-19	4/6	14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	55	Nov-19	3/6	14EC803 Elective - IV	53	Sep-20	4/6
14EC704 Digital Image Processing	45	Nov-19	3/5	14EC804 Elective - V	40	Sep-20	3/5
14EC705 Elective - III	50	Nov-19	4/6	14ECPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	38	-	3/0	14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14ECL702 VHDL Lab	78	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	40	Nov-19	1/9				
	526	-	5.61		434	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4830	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

VEEPENAGANDLA SANDHYA **2016-2020** **Y16AEC556**

VEEPENAGANDLA CHINNA SAIDULU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	-	4/0	14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY103 Engineering Chemistry – I	43	Apr-17	3/5	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	53	Apr-17	3/6
14EM105 Engineering Mechanics	47	Nov-16	4/5	14ES205 Environmental Studies	58	Apr-17	3/6
14CP106 Problem Solving with Prog.	46	Nov-16	3/5	14EG206 Engineering Graphics	50	Apr-17	4/6
14PHL101 Physics lab	80	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	84	Apr-17	2/9
	546	-	5.53		567	Apr-17	6.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-17	3/8	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14EC302 Data Structures using C	64	Nov-17	3/7	14EC402 Electronic Circuits - I	57	Apr-18	3/6
14EC303 Electronic Devices	76	Nov-17	3/8	14EC403 EMF Theory	55	Apr-18	3/6
14EC304 Signal and Systems	54	Nov-17	4/6	14EC404 Analog Communications	57	Apr-18	4/6
14EC305 Digital Electronics	50	Nov-17	4/6	14EC405 Network Analysis & Synthesis	45	Apr-18	4/5
14EC306 Circuit Theory	38	-	3/0	14EC406 Basic Instrumentation	36	-	3/0
14ECL301 Data Structures Lab	88	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	75	Apr-18	2/8
14ECL302 Electronic Device Lab	88	Nov-17	2/9	14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL303 Digital Electronics Lab	88	Nov-17	2/9	14ECL403 Signals & Systems Lab	82	Apr-18	2/9
	625	-	6.57		552	-	5.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	58	Nov-18	4/6	14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC502 Linear Control Systems	40	Nov-18	4/5	14EC602 MP & MC	64	Apr-19	4/7
14EC503 Electronic Circuits - II	42	-	3/0	14EC603 Digital Signal Processing	44	Apr-19	4/5
14EC504 EMW & Transmission lines	30	-	3/0	14EC604 Antenna & Wave Propagation	78	Apr-19	3/8
14EC505 Digital Communications	42	Nov-18	3/5	14EC605 OOP with Java	57	Apr-19	3/6
14EC506 Elective - I	82	Nov-18	3/9	14EC606 Elective - II	51	Apr-19	3/6
14ECL501 PSPICE Lab	77	Nov-18	2/8	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	77	Nov-18	2/8	14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL503 Digital Comm. Lab	55	Nov-18	2/6	14ECL603 OOP using Java Lab	75	Apr-19	2/8
	503	-	5		604	Apr-19	7.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	77	Nov-19	3/8	14EC801 RADAR Engineering	64	Sep-20	3/7
14EC702 VLSI Design	76	Nov-19	4/8	14EC802 Fiber Optic Communication	71	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	63	Nov-19	3/7	14EC803 Elective - IV	58	Sep-20	4/6
14EC704 Digital Image Processing	72	Nov-19	3/8	14EC804 Elective - V	60	Sep-20	3/7
14EC705 Elective - III	60	Nov-19	4/7	14ECPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9				
14ECL702 VHDL Lab	91	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	82	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	674	Nov-19	7.92		477	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4548	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

VEMULA BHANU PRAKASH **2016-2020** **Y16AEC557**

VEMULA SATYANARAYANA **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	62	Nov-16	4/7
14PH102 Engineering Physics – I	72	Nov-16	3/8
14CY103 Engineering Chemistry – I	58	Nov-16	3/6
14EL104 Communicative English	54	Nov-16	3/6
14EM105 Engineering Mechanics	51	Nov-16	4/6
14CP106 Problem Solving with Prog.	64	Nov-16	3/7
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	83	Nov-16	2/9
	605	Nov-16	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	67	Apr-17	4/7
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE204 Basic Electrical and Electronics	78	Apr-17	3/8
14ES205 Environmental Studies	67	Apr-17	3/7
14EG206 Engineering Graphics	64	Apr-17	4/7
14CYL201 Chemistry Lab	78	Apr-17	2/8
14HWL202 Hardware Lab	95	Apr-17	2/10
14WSL203 Workshop	86	Apr-17	2/9
	667	Apr-17	7.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14EC302 Data Structures using C	72	Nov-17	3/8
14EC303 Electronic Devices	85	Nov-17	3/9
14EC304 Signal and Systems	69	Nov-17	4/7
14EC305 Digital Electronics	60	Nov-17	4/7
14EC306 Circuit Theory	65	Nov-17	3/7
14ECL301 Data Structures Lab	84	Nov-17	2/9
14ECL302 Electronic Device Lab	69	Nov-17	2/7
14ECL303 Digital Electronics Lab	70	Nov-17	2/8
	656	Nov-17	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14EC402 Electronic Circuits - I	79	Apr-18	3/8
14EC403 EMF Theory	82	Apr-18	3/9
14EC404 Analog Communications	66	Apr-18	4/7
14EC405 Network Analysis & Synthesis	63	Apr-18	4/7
14EC406 Basic Instrumentation	47	Apr-18	3/5
14ECL401 Electronic Circuits - I Lab	71	Apr-18	2/8
14ECL402 Analog Communication Lab	88	Apr-18	2/9
14ECL403 Signals & Systems Lab	77	Apr-18	2/8
	639	Apr-18	7.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	47	Nov-18	4/5
14EC502 Linear Control Systems	48	Nov-18	4/5
14EC503 Electronic Circuits - II	49	Nov-18	3/5
14EC504 EMW & Transmission lines	51	Nov-18	3/6
14EC505 Digital Communications	44	Nov-18	3/5
14EC506 Elective - I	71	Nov-18	3/8
14ECL501 PSPICE Lab	74	Nov-18	2/8
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9
14ECL503 Digital Comm. Lab	79	Nov-18	2/8
	544	Nov-18	6.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC602 MP & MC	46	Apr-19	4/5
14EC603 Digital Signal Processing	40	Apr-19	4/5
14EC604 Antenna & Wave Propagation	56	Apr-19	3/6
14EC605 OOP with Java	72	Apr-19	3/8
14EC606 Elective - II	46	Apr-19	3/5
14ELL601 Soft Skills Lab	78	Apr-19	2/8
14ECL602 MP & MC Lab	85	Nov-19	2/9
14ECL603 OOP using Java Lab	78	Apr-19	2/8
	562	Nov-19	6.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	66	Nov-19	3/7
14EC702 VLSI Design	59	Nov-19	4/6
14EC703 Micro Wave Theory & Tech.	57	Nov-19	3/6
14EC704 Digital Image Processing	55	Nov-19	3/6
14EC705 Elective - III	46	Nov-19	4/5
14OE706 Open Elective	48	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14ECL702 VHDL Lab	83	Nov-19	2/9
14ECL703 SIP Lab using Scilab	79	Nov-19	2/8
14ECL704 Term Paper	42	Nov-19	1/9
	574	Nov-19	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	48	Sep-20	3/5
14EC802 Fiber Optic Communication	55	Sep-20	3/6
14EC803 Elective - IV	50	Sep-20	4/6
14EC804 Elective - V	53	Sep-20	3/6
14ECPR801 Project Work	144	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	80	Sep-20	2/9
	430	Sep-20	7.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4677	7.10

ELECTRONICS & COMMUNICATIONS ENGINEERING

VEMULA ROSHNA BENADICTA **2016-2020** **Y16AEC558**

V RATHAN **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-17	4/6	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	49	Apr-17	3/5
14EM105 Engineering Mechanics	41	Nov-17	4/5	14ES205 Environmental Studies	62	Apr-17	3/7
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	57	Apr-17	4/6
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	67	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	574	Nov-17	6.57		574	Apr-17	6.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	65	Nov-17	3/7	14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14EC302 Data Structures using C	54	Nov-17	3/6	14EC402 Electronic Circuits - I	50	Apr-18	3/6
14EC303 Electronic Devices	65	Nov-17	3/7	14EC403 EMF Theory	52	Apr-18	3/6
14EC304 Signal and Systems	46	Nov-17	4/5	14EC404 Analog Communications	75	Apr-18	4/8
14EC305 Digital Electronics	43	Nov-17	4/5	14EC405 Network Analysis & Synthesis	48	Apr-18	4/5
14EC306 Circuit Theory	46	Nov-17	3/5	14EC406 Basic Instrumentation	58	Apr-18	3/6
14ECL301 Data Structures Lab	81	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	70	Apr-18	2/8
14ECL302 Electronic Device Lab	73	Nov-17	2/8	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	67	Nov-17	2/7	14ECL403 Signals & Systems Lab	79	Apr-18	2/8
	540	Nov-17	6.26		595	Apr-18	7

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	56	Nov-18	4/6	14EC601 Professional Ethics & HV	79	Apr-19	3/8
14EC502 Linear Control Systems	50	Nov-18	4/6	14EC602 MP & MC	72	Apr-19	4/8
14EC503 Electronic Circuits - II	52	Nov-18	3/6	14EC603 Digital Signal Processing	55	Apr-19	4/6
14EC504 EMW & Transmission lines	46	Nov-18	3/5	14EC604 Antenna & Wave Propagation	67	Apr-19	3/7
14EC505 Digital Communications	51	Nov-18	3/6	14EC605 OOP with Java	73	Apr-19	3/8
14EC506 Elective - I	72	Nov-18	3/8	14EC606 Elective - II	68	Apr-19	3/7
14ECL501 PSPICE Lab	71	Nov-18	2/8	14ELL601 Soft Skills Lab	82	Apr-19	2/9
14ECL502 Integrated Circuits Lab	81	Nov-18	2/9	14ECL602 MP & MC Lab	75	Apr-19	2/8
14ECL503 Digital Comm. Lab	70	Nov-18	2/8	14ECL603 OOP using Java Lab	68	Apr-19	2/7
	549	Nov-18	6.65		639	Apr-19	7.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	87	Nov-19	3/9	14EC801 RADAR Engineering	74	Sep-20	3/8
14EC702 VLSI Design	66	Nov-19	4/7	14EC802 Fiber Optic Communication	78	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	85	Nov-19	3/9	14EC803 Elective - IV	71	Sep-20	4/8
14EC704 Digital Image Processing	80	Nov-19	3/9	14EC804 Elective - V	64	Sep-20	3/7
14EC705 Elective - III	76	Nov-19	4/8	14ECPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	75	Nov-19	3/8	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	83	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	82	Nov-19	2/9				
14ECL704 Term Paper	36	Nov-19	1/8				
	711	Nov-19	8.38		499	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4681	7.14

ELECTRONICS & COMMUNICATIONS ENGINEERING

VENKATA KRISHNA REDDY DUMPA **2016-2020** **Y16AEC559**

BALAVENKATA REDDY DUMPA **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	64	Nov-16	4/7	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	67	Nov-16	3/7	14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	58	Nov-16	4/6	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	65	Nov-16	3/7	14EG206 Engineering Graphics	69	Apr-17	4/7
14PHL101 Physics lab	86	Nov-16	2/9	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	68	Nov-16	2/7	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	603	Nov-16	6.92		736	Apr-17	8.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	96	Nov-17	3/10	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14EC302 Data Structures using C	96	Nov-17	3/10	14EC402 Electronic Circuits - I	78	Apr-18	3/8
14EC303 Electronic Devices	86	Nov-17	3/9	14EC403 EMF Theory	91	Apr-18	3/10
14EC304 Signal and Systems	89	Nov-17	4/9	14EC404 Analog Communications	87	Apr-18	4/9
14EC305 Digital Electronics	61	Nov-17	4/7	14EC405 Network Analysis & Synthesis	78	Apr-18	4/8
14EC306 Circuit Theory	69	Nov-17	3/7	14EC406 Basic Instrumentation	61	Apr-18	3/7
14ECL301 Data Structures Lab	75	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL302 Electronic Device Lab	87	Nov-17	2/9	14ECL402 Analog Communication Lab	93	Apr-18	2/10
14ECL303 Digital Electronics Lab	91	Nov-17	2/10	14ECL403 Signals & Systems Lab	89	Apr-18	2/9
	750	Nov-17	8.69		755	Apr-18	8.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	69	Nov-18	4/7	14EC601 Professional Ethics & HV	65	Apr-19	3/7
14EC502 Linear Control Systems	58	Nov-18	4/6	14EC602 MP & MC	68	Apr-19	4/7
14EC503 Electronic Circuits - II	60	Nov-18	3/7	14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC504 EMW & Transmission lines	64	Nov-18	3/7	14EC604 Antenna & Wave Propagation	67	Apr-19	3/7
14EC505 Digital Communications	61	Nov-18	3/7	14EC605 OOP with Java	91	Apr-19	3/10
14EC506 Elective - I	70	Nov-18	3/8	14EC606 Elective - II	75	Apr-19	3/8
14ECL501 PSPICE Lab	96	Nov-18	2/10	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	87	Nov-18	2/9	14ECL602 MP & MC Lab	85	Apr-19	2/9
14ECL503 Digital Comm. Lab	89	Nov-18	2/9	14ECL603 OOP using Java Lab	93	Apr-19	2/10
	654	Nov-18	7.5		689	Apr-19	8

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	73	Nov-19	3/8	14EC801 RADAR Engineering	78	Sep-20	3/8
14EC702 VLSI Design	58	Nov-19	4/6	14EC802 Fiber Optic Communication	72	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	68	Nov-19	3/7	14EC803 Elective - IV	83	Sep-20	4/9
14EC704 Digital Image Processing	78	Nov-19	3/8	14EC804 Elective - V	63	Sep-20	3/7
14EC705 Elective - III	60	Nov-19	4/7	14ECPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	53	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	80	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	92	Nov-19	2/10				
14ECL704 Term Paper	41	Nov-19	1/9				
	642	Nov-19	7.46		517	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5346	8.12

ELECTRONICS & COMMUNICATIONS ENGINEERING

VENNAPUSA NAGARJUNA REDDY **2016-2020** **Y16AEC560**

VENNAPUSA MASTAN REDDY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	42	Nov-17	4/5	14MA201 Engineering Mathematics – II	15	-	4/0
14PH102 Engineering Physics – I	48	Nov-16	3/5	14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	47	Apr-17	3/5
14EM105 Engineering Mechanics	43	Nov-16	4/5	14ES205 Environmental Studies	59	Apr-17	3/6
14CP106 Problem Solving with Prog.	46	Apr-17	3/5	14EG206 Engineering Graphics	48	Apr-17	4/5
14PHL101 Physics lab	69	Nov-16	2/7	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	62	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	59	Nov-16	2/6	14WSL203 Workshop	77	Apr-17	2/8
	488	Nov-17	5.69		472	-	5.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	42	Nov-17	3/5	14MA401 Engineering Mathematics - IV	34	-	3/0
14EC302 Data Structures using C	40	Nov-17	3/5	14EC402 Electronic Circuits - I	42	Apr-18	3/5
14EC303 Electronic Devices	46	Nov-17	3/5	14EC403 EMF Theory	40	Apr-19	3/5
14EC304 Signal and Systems	39	-	4/0	14EC404 Analog Communications	43	Apr-18	4/5
14EC305 Digital Electronics	47	Apr-18	4/5	14EC405 Network Analysis & Synthesis	49	Nov-18	4/5
14EC306 Circuit Theory	59	Apr-19	3/6	14EC406 Basic Instrumentation	44	Apr-19	3/5
14ECL301 Data Structures Lab	65	Nov-17	2/7	14ECL401 Electronic Circuits - I Lab	63	Apr-18	2/7
14ECL302 Electronic Device Lab	69	Nov-17	2/7	14ECL402 Analog Communication Lab	79	Apr-18	2/8
14ECL303 Digital Electronics Lab	86	Nov-17	2/9	14ECL403 Signals & Systems Lab	71	Apr-18	2/8
	493	-	4.96		465	-	5.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	40	Nov-18	4/5	14EC601 Professional Ethics & HV	61	Apr-19	3/7
14EC502 Linear Control Systems	40	Nov-19	4/5	14EC602 MP & MC	46	Apr-19	4/5
14EC503 Electronic Circuits - II	28	-	3/0	14EC603 Digital Signal Processing	49	Nov-19	4/5
14EC504 EMW & Transmission lines	45	Nov-19	3/5	14EC604 Antenna & Wave Propagation	51	Apr-19	3/6
14EC505 Digital Communications	21	-	3/0	14EC605 OOP with Java	46	Apr-19	3/5
14EC506 Elective - I	46	Nov-19	3/5	14EC606 Elective - II	48	Apr-19	3/5
14ECL501 PSPICE Lab	69	Nov-18	2/7	14ELL601 Soft Skills Lab	84	Apr-19	2/9
14ECL502 Integrated Circuits Lab	66	Nov-18	2/7	14ECL602 MP & MC Lab	61	Apr-19	2/7
14ECL503 Digital Comm. Lab	61	Apr-19	2/7	14ECL603 OOP using Java Lab	55	Apr-19	2/6
	416	-	4.30		501	Nov-19	5.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	56	Nov-19	3/6	14EC801 RADAR Engineering	44	Sep-20	3/5
14EC702 VLSI Design	43	Nov-19	4/5	14EC802 Fiber Optic Communication	47	Sep-20	3/5
14EC703 Micro Wave Theory & Tech.	49	Nov-19	3/5	14EC803 Elective - IV	50	Sep-20	4/6
14EC704 Digital Image Processing	30	-	3/0	14EC804 Elective - V	42	Sep-20	3/5
14EC705 Elective - III	43	Nov-19	4/5	14ECPR801 Project Work	121	Sep-20	10/9
14OE706 Open Elective	32	-	3/0	14ECL802 MW & Optical Comm. Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14ECL702 VHDL Lab	78	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	58	Nov-19	2/6				
14ECL704 Term Paper	39	Nov-19	1/8				
	466	-	4.5		378	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3679	--

ELECTRONICS & COMMUNICATIONS ENGINEERING

VINNAKOTA AKHIL **2016-2020** **Y16AEC561**

VINNAKOTA SESHAGIRI RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Nov-16	4/6	14MA201 Engineering Mathematics – II	62	Apr-17	4/7
14PH102 Engineering Physics – I	73	Nov-16	3/8	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	68	Nov-16	3/7	14EE204 Basic Electrical and Electronics	69	Apr-17	3/7
14EM105 Engineering Mechanics	49	Nov-16	4/5	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	53	Nov-16	3/6	14EG206 Engineering Graphics	76	Apr-17	4/8
14PHL101 Physics lab	79	Nov-16	2/8	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	82	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	85	Apr-17	2/9
	595	Nov-16	6.84		645	Apr-17	7.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EC302 Data Structures using C	76	Nov-17	3/8	14EC402 Electronic Circuits - I	54	Apr-18	3/6
14EC303 Electronic Devices	86	Nov-17	3/9	14EC403 EMF Theory	60	Apr-18	3/7
14EC304 Signal and Systems	64	Nov-17	4/7	14EC404 Analog Communications	72	Apr-18	4/8
14EC305 Digital Electronics	52	Nov-17	4/6	14EC405 Network Analysis & Synthesis	58	Apr-18	4/6
14EC306 Circuit Theory	54	Nov-17	3/6	14EC406 Basic Instrumentation	65	Apr-18	3/7
14ECL301 Data Structures Lab	88	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	67	Apr-18	2/7
14ECL302 Electronic Device Lab	76	Nov-17	2/8	14ECL402 Analog Communication Lab	84	Apr-18	2/9
14ECL303 Digital Electronics Lab	71	Nov-17	2/8	14ECL403 Signals & Systems Lab	83	Apr-18	2/9
	645	Nov-17	7.5		597	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	62	Nov-18	4/7	14EC601 Professional Ethics & HV	74	Apr-19	3/8
14EC502 Linear Control Systems	45	Nov-18	4/5	14EC602 MP & MC	70	Apr-19	4/8
14EC503 Electronic Circuits - II	54	Nov-18	3/6	14EC603 Digital Signal Processing	43	Apr-19	4/5
14EC504 EMW & Transmission lines	61	Nov-19	3/7	14EC604 Antenna & Wave Propagation	69	Apr-19	3/7
14EC505 Digital Communications	48	Nov-18	3/5	14EC605 OOP with Java	66	Apr-19	3/7
14EC506 Elective - I	66	Nov-18	3/7	14EC606 Elective - II	79	Apr-19	3/8
14ECL501 PSPICE Lab	50	Nov-18	2/6	14ELL601 Soft Skills Lab	87	Apr-19	2/9
14ECL502 Integrated Circuits Lab	65	Nov-18	2/7	14ECL602 MP & MC Lab	68	Apr-19	2/7
14ECL503 Digital Comm. Lab	69	Nov-18	2/7	14ECL603 OOP using Java Lab	75	Apr-19	2/8
	520	Nov-19	6.26		631	Apr-19	7.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	68	Nov-19	3/7	14EC801 RADAR Engineering	79	Sep-20	3/8
14EC702 VLSI Design	64	Nov-19	4/7	14EC802 Fiber Optic Communication	65	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	73	Nov-19	3/8	14EC803 Elective - IV	70	Sep-20	4/8
14EC704 Digital Image Processing	62	Nov-19	3/7	14EC804 Elective - V	71	Sep-20	3/8
14EC705 Elective - III	58	Nov-19	4/6	14ECPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	62	Nov-19	3/7	14ECL802 MW & Optical Comm. Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14ECL702 VHDL Lab	84	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	43	Nov-19	1/9				
	624	Nov-19	7.26		515	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4772	7.30

ELECTRONICS & COMMUNICATIONS ENGINEERING

VINNY SHARON SAREKOKKA **2016-2020** **Y16AEC562**

ARAN S GREEN STICK SAREKOKKA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	81	Apr-17	4/9
14PH102 Engineering Physics – I	82	Nov-16	3/9	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL104 Communicative English	74	Nov-16	3/8	14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14EM105 Engineering Mechanics	56	Nov-16	4/6	14ES205 Environmental Studies	78	Apr-17	3/8
14CP106 Problem Solving with Prog.	72	Nov-16	3/8	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	87	Nov-16	2/9	14CYL201 Chemistry Lab	99	Apr-17	2/10
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	694	Nov-16	8.11		718	Apr-17	8.19

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EC302 Data Structures using C	67	Nov-17	3/7	14EC402 Electronic Circuits - I	68	Apr-18	3/7
14EC303 Electronic Devices	72	Nov-17	3/8	14EC403 EMF Theory	54	Apr-18	3/6
14EC304 Signal and Systems	58	Nov-17	4/6	14EC404 Analog Communications	66	Apr-18	4/7
14EC305 Digital Electronics	51	Nov-17	4/6	14EC405 Network Analysis & Synthesis	46	Apr-18	4/5
14EC306 Circuit Theory	59	Nov-17	3/6	14EC406 Basic Instrumentation	51	Nov-18	3/6
14ECL301 Data Structures Lab	75	Nov-17	2/8	14ECL401 Electronic Circuits - I Lab	75	Apr-18	2/8
14ECL302 Electronic Device Lab	85	Nov-17	2/9	14ECL402 Analog Communication Lab	75	Apr-18	2/8
14ECL303 Digital Electronics Lab	87	Nov-17	2/9	14ECL403 Signals & Systems Lab	77	Apr-18	2/8
	639	Nov-17	7.30		574	Nov-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	68	Nov-18	4/7	14EC601 Professional Ethics & HV	71	Apr-19	3/8
14EC502 Linear Control Systems	52	Nov-18	4/6	14EC602 MP & MC	48	Apr-19	4/5
14EC503 Electronic Circuits - II	48	Nov-18	3/5	14EC603 Digital Signal Processing	45	Apr-19	4/5
14EC504 EMW & Transmission lines	46	Nov-18	3/5	14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC505 Digital Communications	40	Nov-18	3/5	14EC605 OOP with Java	57	Apr-19	3/6
14EC506 Elective - I	66	Nov-18	3/7	14EC606 Elective - II	58	Apr-19	3/6
14ECL501 PSPICE Lab	62	Nov-18	2/7	14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL502 Integrated Circuits Lab	76	Nov-18	2/8	14ECL602 MP & MC Lab	78	Apr-19	2/8
14ECL503 Digital Comm. Lab	66	Nov-18	2/7	14ECL603 OOP using Java Lab	63	Apr-19	2/7
	524	Nov-18	6.23		565	Apr-19	6.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	81	Nov-19	3/9	14EC801 RADAR Engineering	80	Sep-20	3/9
14EC702 VLSI Design	63	Nov-19	4/7	14EC802 Fiber Optic Communication	56	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	76	Nov-19	3/8	14EC803 Elective - IV	78	Sep-20	4/8
14EC704 Digital Image Processing	67	Nov-19	3/7	14EC804 Elective - V	66	Sep-20	3/7
14EC705 Elective - III	74	Nov-19	4/8	14ECPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	59	Nov-19	3/6	14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	69	Nov-19	2/7				
14ECL704 Term Paper	46	Nov-19	1/10				
	664	Nov-19	7.73		495	Sep-20	8.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4873	7.37

ELECTRONICS & COMMUNICATIONS ENGINEERING

VUDATHA VIKRANTH **2016-2020** **Y16AEC563**

VUDATHA KRISHNA PRASAD **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH102 Engineering Physics – I	86	Nov-16	3/9	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EL104 Communicative English	67	Nov-16	3/7	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	83	Nov-16	4/9	14ES205 Environmental Studies	84	Apr-17	3/9
14CP106 Problem Solving with Prog.	82	Nov-16	3/9	14EG206 Engineering Graphics	83	Apr-17	4/9
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	80	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9	14WSL203 Workshop	85	Apr-17	2/9
	713	Nov-16	8.42		765	Apr-17	9.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	98	Nov-17	3/10	14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14EC302 Data Structures using C	93	Nov-17	3/10	14EC402 Electronic Circuits - I	94	Apr-18	3/10
14EC303 Electronic Devices	83	Nov-17	3/9	14EC403 EMF Theory	86	Apr-18	3/9
14EC304 Signal and Systems	88	Nov-17	4/9	14EC404 Analog Communications	88	Apr-18	4/9
14EC305 Digital Electronics	64	Nov-17	4/7	14EC405 Network Analysis & Synthesis	75	Apr-18	4/8
14EC306 Circuit Theory	83	Nov-17	3/9	14EC406 Basic Instrumentation	65	Apr-18	3/7
14ECL301 Data Structures Lab	93	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	91	Apr-18	2/10
14ECL302 Electronic Device Lab	84	Nov-17	2/9	14ECL402 Analog Communication Lab	85	Apr-18	2/9
14ECL303 Digital Electronics Lab	94	Nov-17	2/10	14ECL403 Signals & Systems Lab	90	Apr-18	2/10
	780	Nov-17	9.07		768	Apr-18	9

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	87	Nov-18	4/9	14EC601 Professional Ethics & HV	78	Apr-19	3/8
14EC502 Linear Control Systems	69	Nov-18	4/7	14EC602 MP & MC	76	Apr-19	4/8
14EC503 Electronic Circuits - II	71	Nov-18	3/8	14EC603 Digital Signal Processing	76	Apr-19	4/8
14EC504 EMW & Transmission lines	62	Nov-18	3/7	14EC604 Antenna & Wave Propagation	81	Apr-19	3/9
14EC505 Digital Communications	58	Nov-18	3/6	14EC605 OOP with Java	91	Apr-19	3/10
14EC506 Elective - I	67	Nov-18	3/7	14EC606 Elective - II	84	Apr-19	3/9
14ECL501 PSPICE Lab	95	Nov-18	2/10	14ELL601 Soft Skills Lab	88	Apr-19	2/9
14ECL502 Integrated Circuits Lab	93	Nov-18	2/10	14ECL602 MP & MC Lab	95	Apr-19	2/10
14ECL503 Digital Comm. Lab	92	Nov-18	2/10	14ECL603 OOP using Java Lab	90	Apr-19	2/10
	694	Nov-18	8		759	Apr-19	8.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	65	Nov-19	3/7	14EC801 RADAR Engineering	73	Sep-20	3/8
14EC702 VLSI Design	72	Nov-19	4/8	14EC802 Fiber Optic Communication	63	Sep-20	3/7
14EC703 Micro Wave Theory & Tech.	70	Nov-19	3/8	14EC803 Elective - IV	63	Sep-20	4/7
14EC704 Digital Image Processing	69	Nov-19	3/7	14EC804 Elective - V	64	Sep-20	3/7
14EC705 Elective - III	59	Nov-19	4/6	14ECPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14ECL702 VHDL Lab	85	Nov-19	2/9				
14ECL703 SIP Lab using Scilab	88	Nov-19	2/9				
14ECL704 Term Paper	44	Nov-19	1/9				
	678	Nov-19	7.76		492	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5649	**8.60**

ELECTRONICS & COMMUNICATIONS ENGINEERING

YAKKATEELA AJAY **2016-2020** **Y16AEC564**

YAKKATEELA SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Nov-16	4/7
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	63	Nov-16	3/7
14EL104 Communicative English	64	Nov-16	3/7
14EM105 Engineering Mechanics	62	Nov-16	4/7
14CP106 Problem Solving with Prog.	68	Nov-16	3/7
14PHL101 Physics lab	90	Nov-16	2/10
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9
	652	Nov-16	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14ES205 Environmental Studies	78	Apr-17	3/8
14EG206 Engineering Graphics	98	Apr-17	4/10
14CYL201 Chemistry Lab	88	Apr-17	2/9
14HWL202 Hardware Lab	95	Apr-17	2/10
14WSL203 Workshop	94	Apr-17	2/10
	784	Apr-17	8.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	93	Nov-17	3/10
14EC302 Data Structures using C	89	Nov-17	3/9
14EC303 Electronic Devices	87	Nov-17	3/9
14EC304 Signal and Systems	68	Nov-17	4/7
14EC305 Digital Electronics	79	Nov-17	4/8
14EC306 Circuit Theory	79	Nov-17	3/8
14ECL301 Data Structures Lab	98	Nov-17	2/10
14ECL302 Electronic Device Lab	90	Nov-17	2/10
14ECL303 Digital Electronics Lab	94	Nov-17	2/10
	777	Nov-17	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14EC402 Electronic Circuits - I	94	Apr-18	3/10
14EC403 EMF Theory	85	Apr-18	3/9
14EC404 Analog Communications	93	Apr-18	4/10
14EC405 Network Analysis & Synthesis	76	Apr-18	4/8
14EC406 Basic Instrumentation	61	Apr-18	3/7
14ECL401 Electronic Circuits - I Lab	95	Apr-18	2/10
14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL403 Signals & Systems Lab	91	Apr-18	2/10
	779	Apr-18	9.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	85	Nov-18	4/9
14EC502 Linear Control Systems	67	Nov-18	4/7
14EC503 Electronic Circuits - II	79	Nov-18	3/8
14EC504 EMW & Transmission lines	70	Nov-18	3/8
14EC505 Digital Communications	65	Nov-18	3/7
14EC506 Elective - I	79	Nov-18	3/8
14ECL501 PSPICE Lab	91	Nov-18	2/10
14ECL502 Integrated Circuits Lab	91	Nov-18	2/10
14ECL503 Digital Comm. Lab	69	Apr-19	2/7
	696	Apr-19	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	72	Apr-19	3/8
14EC602 MP & MC	63	Apr-19	4/7
14EC603 Digital Signal Processing	63	Apr-19	4/7
14EC604 Antenna & Wave Propagation	64	Apr-19	3/7
14EC605 OOP with Java	71	Apr-19	3/8
14EC606 Elective - II	61	Apr-19	3/7
14ELL601 Soft Skills Lab	77	Apr-19	2/8
14ECL602 MP & MC Lab	83	Apr-19	2/9
14ECL603 OOP using Java Lab	87	Apr-19	2/9
	641	Apr-19	7.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	61	Nov-19	3/7
14EC702 VLSI Design	67	Nov-19	4/7
14EC703 Micro Wave Theory & Tech.	67	Nov-19	3/7
14EC704 Digital Image Processing	60	Nov-19	3/7
14EC705 Elective - III	49	Nov-19	4/5
14OE706 Open Elective	59	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14ECL702 VHDL Lab	87	Nov-19	2/9
14ECL703 SIP Lab using Scilab	75	Nov-19	2/8
14ECL704 Term Paper	43	Nov-19	1/9
	610	Nov-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	49	Sep-20	3/5
14EC802 Fiber Optic Communication	55	Sep-20	3/6
14EC803 Elective - IV	67	Sep-20	4/7
14EC804 Elective - V	46	Sep-20	3/5
14ECPR801 Project Work	140	Sep-20	10/10
14ECL802 MW & Optical Comm. Lab	79	Sep-20	2/8
	436	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5375	8.11

ELECTRONICS & COMMUNICATIONS ENGINEERING

YEDURU CHAITANYA **2016-2020** **Y16AEC566**

YEDURU SUBBA REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	97	Nov-16	4/10	14MA201 Engineering Mathematics – II	98	Apr-17	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	93	Apr-17	3/10
14CY103 Engineering Chemistry – I	90	Nov-16	3/10	14CY203 Engineering Chemistry – II	95	Apr-17	3/10
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	93	Apr-17	3/10
14EM105 Engineering Mechanics	87	Nov-16	4/9	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	75	Nov-16	3/8	14EG206 Engineering Graphics	90	Apr-17	4/10
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	97	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	92	Nov-16	2/10	14WSL203 Workshop	93	Apr-17	2/10
	778	Nov-16	9.30		835	Apr-17	9.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	99	Nov-17	3/10	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14EC302 Data Structures using C	91	Nov-17	3/10	14EC402 Electronic Circuits - I	92	Apr-18	3/10
14EC303 Electronic Devices	93	Nov-17	3/10	14EC403 EMF Theory	96	Apr-18	3/10
14EC304 Signal and Systems	89	Nov-17	4/9	14EC404 Analog Communications	91	Apr-18	4/10
14EC305 Digital Electronics	82	Nov-17	4/9	14EC405 Network Analysis & Synthesis	84	Apr-18	4/9
14EC306 Circuit Theory	91	Nov-17	3/10	14EC406 Basic Instrumentation	81	Apr-18	3/9
14ECL301 Data Structures Lab	97	Nov-17	2/10	14ECL401 Electronic Circuits - I Lab	90	Apr-18	2/10
14ECL302 Electronic Device Lab	95	Nov-17	2/10	14ECL402 Analog Communication Lab	90	Apr-18	2/10
14ECL303 Digital Electronics Lab	84	Nov-17	2/9	14ECL403 Signals & Systems Lab	87	Apr-18	2/9
	821	Nov-17	9.61		806	Apr-18	9.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	95	Nov-18	4/10	14EC601 Professional Ethics & HV	86	Apr-19	3/9
14EC502 Linear Control Systems	80	Nov-18	4/9	14EC602 MP & MC	81	Apr-19	4/9
14EC503 Electronic Circuits - II	79	Nov-18	3/8	14EC603 Digital Signal Processing	82	Apr-19	4/9
14EC504 EMW & Transmission lines	80	Nov-18	3/9	14EC604 Antenna & Wave Propagation	88	Apr-19	3/9
14EC505 Digital Communications	73	Nov-18	3/8	14EC605 OOP with Java	78	Apr-19	3/8
14EC506 Elective - I	87	Nov-18	3/9	14EC606 Elective - II	84	Apr-19	3/9
14ECL501 PSPICE Lab	95	Nov-18	2/10	14ELL601 Soft Skills Lab	83	Apr-19	2/9
14ECL502 Integrated Circuits Lab	89	Nov-18	2/9	14ECL602 MP & MC Lab	94	Apr-19	2/10
14ECL503 Digital Comm. Lab	81	Nov-18	2/9	14ECL603 OOP using Java Lab	79	Apr-19	2/8
	759	Nov-18	9		755	Apr-19	8.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	88	Nov-19	3/9	14EC801 RADAR Engineering	86	Sep-20	3/9
14EC702 VLSI Design	88	Nov-19	4/9	14EC802 Fiber Optic Communication	77	Sep-20	3/8
14EC703 Micro Wave Theory & Tech.	90	Nov-19	3/10	14EC803 Elective - IV	86	Sep-20	4/9
14EC704 Digital Image Processing	85	Nov-19	3/9	14EC804 Elective - V	71	Sep-20	3/8
14EC705 Elective - III	74	Nov-19	4/8	14ECPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	95	Nov-19	3/10	14ECL802 MW & Optical Comm. Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9				
14ECL702 VHDL Lab	90	Nov-19	2/10				
14ECL703 SIP Lab using Scilab	90	Nov-19	2/10				
14ECL704 Term Paper	44	Nov-19	1/9				
	788	Nov-19	9.23		556	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6098	9.34

ELECTRONICS & COMMUNICATIONS ENGINEERING

YENDRAPATI SUSAN **2016-2020** **Y16AEC567**

YENDRAPATI NELMARY VIJAY KUMAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	88	Nov-16	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	55	Nov-16	4/6
14CP106 Problem Solving with Prog.	53	Nov-16	3/6
14PHL101 Physics lab	94	Nov-16	2/10
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	672	Nov-16	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY203 Engineering Chemistry – II	82	Apr-17	3/9
14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14ES205 Environmental Studies	75	Apr-17	3/8
14EG206 Engineering Graphics	79	Apr-17	4/8
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	83	Apr-17	2/9
14WSL203 Workshop	84	Apr-17	2/9
	742	Apr-17	8.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	82	Nov-17	3/9
14EC302 Data Structures using C	84	Nov-17	3/9
14EC303 Electronic Devices	84	Nov-17	3/9
14EC304 Signal and Systems	71	Nov-17	4/8
14EC305 Digital Electronics	79	Nov-17	4/8
14EC306 Circuit Theory	70	Nov-17	3/8
14ECL301 Data Structures Lab	87	Nov-17	2/9
14ECL302 Electronic Device Lab	92	Nov-17	2/10
14ECL303 Digital Electronics Lab	88	Nov-17	2/9
	737	Nov-17	8.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC403 EMF Theory	76	Apr-18	3/8
14EC404 Analog Communications	81	Apr-18	4/9
14EC405 Network Analysis & Synthesis	56	Apr-18	4/6
14EC406 Basic Instrumentation	43	Apr-18	3/5
14ECL401 Electronic Circuits - I Lab	85	Apr-18	2/9
14ECL402 Analog Communication Lab	91	Apr-18	2/10
14ECL403 Signals & Systems Lab	80	Apr-18	2/9
	652	Apr-18	7.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC501 Linear Integrated Circuits	77	Nov-18	4/8
14EC502 Linear Control Systems	65	Nov-18	4/7
14EC503 Electronic Circuits - II	54	Nov-18	3/6
14EC504 EMW & Transmission lines	52	Nov-18	3/6
14EC505 Digital Communications	63	Nov-18	3/7
14EC506 Elective - I	73	Nov-18	3/8
14ECL501 PSPICE Lab	78	Nov-18	2/8
14ECL502 Integrated Circuits Lab	73	Nov-18	2/8
14ECL503 Digital Comm. Lab	81	Nov-18	2/9
	616	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC601 Professional Ethics & HV	71	Apr-19	3/8
14EC602 MP & MC	70	Apr-19	4/8
14EC603 Digital Signal Processing	64	Apr-19	4/7
14EC604 Antenna & Wave Propagation	79	Apr-19	3/8
14EC605 OOP with Java	66	Apr-19	3/7
14EC606 Elective - II	66	Apr-19	3/7
14ELL601 Soft Skills Lab	81	Apr-19	2/9
14ECL602 MP & MC Lab	94	Apr-19	2/10
14ECL603 OOP using Java Lab	67	Apr-19	2/7
	658	Apr-19	7.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EC701 IM & ED	78	Nov-19	3/8
14EC702 VLSI Design	70	Nov-19	4/8
14EC703 Micro Wave Theory & Tech.	73	Nov-19	3/8
14EC704 Digital Image Processing	78	Nov-19	3/8
14EC705 Elective - III	66	Nov-19	4/7
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14ECL702 VHDL Lab	85	Nov-19	2/9
14ECL703 SIP Lab using Scilab	73	Nov-19	2/8
14ECL704 Term Paper	45	Nov-19	1/10
	681	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EC801 RADAR Engineering	84	Sep-20	3/9
14EC802 Fiber Optic Communication	70	Sep-20	3/8
14EC803 Elective - IV	75	Sep-20	4/8
14EC804 Elective - V	53	Sep-20	3/6
14ECPR801 Project Work	133	Sep-20	10/9
14ECL802 MW & Optical Comm. Lab	83	Sep-20	2/9
	498	Sep-20	8.36

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5256	8.02

ELECTRONICS & COMMUNICATIONS ENGINEERING

YENUMULA SAMUEL	**2016-2020**	**Y16AEC568**
YENUMULA VENKATA SUBBA RAO	**SEPTEMBER-2020**	**SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH102 Engineering Physics – I	51	Nov-16	3/6	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL104 Communicative English	65	Nov-16	3/7	14EE204 Basic Electrical and Electronics	73	Apr-17	3/8
14EM105 Engineering Mechanics	50	Apr-17	4/6	14ES205 Environmental Studies	58	Apr-17	3/6
14CP106 Problem Solving with Prog.	43	Nov-16	3/5	14EG206 Engineering Graphics	54	Apr-17	4/6
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	78	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	79	Nov-16	2/8	14WSL203 Workshop	79	Apr-17	2/8
	572	Apr-17	6.76		624	Apr-17	7.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EC302 Data Structures using C	71	Nov-17	3/8	14EC402 Electronic Circuits - I	58	Apr-18	3/6
14EC303 Electronic Devices	57	Nov-17	3/6	14EC403 EMF Theory	62	Apr-18	3/7
14EC304 Signal and Systems	57	Nov-17	4/6	14EC404 Analog Communications	60	Apr-18	4/7
14EC305 Digital Electronics	53	Nov-17	4/6	14EC405 Network Analysis & Synthesis	49	Apr-18	4/5
14EC306 Circuit Theory	58	Nov-17	3/6	14EC406 Basic Instrumentation	47	Apr-18	3/5
14ECL301 Data Structures Lab	82	Nov-17	2/9	14ECL401 Electronic Circuits - I Lab	68	Apr-18	2/7
14ECL302 Electronic Device Lab	59	Nov-17	2/6	14ECL402 Analog Communication Lab	82	Apr-18	2/9
14ECL303 Digital Electronics Lab	70	Nov-17	2/8	14ECL403 Signals & Systems Lab	78	Apr-18	2/8
	594	Nov-17	6.96		576	Apr-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC501 Linear Integrated Circuits	52	Nov-18	4/6	14EC601 Professional Ethics & HV	60	Apr-19	3/7
14EC502 Linear Control Systems	41	Nov-18	4/5	14EC602 MP & MC	61	Apr-19	4/7
14EC503 Electronic Circuits - II	48	Nov-18	3/5	14EC603 Digital Signal Processing	50	Apr-19	4/6
14EC504 EMW & Transmission lines	41	Nov-19	3/5	14EC604 Antenna & Wave Propagation	53	Apr-19	3/6
14EC505 Digital Communications	41	Nov-18	3/5	14EC605 OOP with Java	51	Apr-19	3/6
14EC506 Elective - I	53	Nov-18	3/6	14EC606 Elective - II	56	Apr-19	3/6
14ECL501 PSPICE Lab	67	Nov-18	2/7	14ELL601 Soft Skills Lab	80	Apr-19	2/9
14ECL502 Integrated Circuits Lab	66	Nov-18	2/7	14ECL602 MP & MC Lab	73	Apr-19	2/8
14ECL503 Digital Comm. Lab	66	Nov-18	2/7	14ECL603 OOP using Java Lab	58	Apr-19	2/6
	475	Nov-19	5.73		542	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EC701 IM & ED	69	Nov-19	3/7	14EC801 RADAR Engineering	77	Sep-20	3/8
14EC702 VLSI Design	50	Nov-19	4/6	14EC802 Fiber Optic Communication	57	Sep-20	3/6
14EC703 Micro Wave Theory & Tech.	66	Nov-19	3/7	14EC803 Elective - IV	62	Sep-20	4/7
14EC704 Digital Image Processing	58	Nov-19	3/6	14EC804 Elective - V	57	Sep-20	3/6
14EC705 Elective - III	55	Nov-19	4/6	14ECPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	47	Nov-19	3/5	14ECL802 MW & Optical Comm. Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14ECL702 VHDL Lab	75	Nov-19	2/8				
14ECL703 SIP Lab using Scilab	74	Nov-19	2/8				
14ECL704 Term Paper	42	Nov-19	1/9				
	576	Nov-19	6.65		468	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4427	**6.79**

ELECTRONICS & INSTRUMENTATION ENGINEERING

BATHINA BALAJI **2016-2020** **Y16AEI402**

BATHINA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	72	Nov-16	4/8
14PH102 Engineering Physics – I	69	Nov-16	3/7
14CY103 Engineering Chemistry – I	69	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	61	Nov-16	3/7
14EG106 Engineering Graphics	57	Nov-16	4/6
14CYL101 Chemistry Lab	89	Nov-16	2/9
14HWL102 Hardware Lab	77	Nov-16	2/8
14WSL103 Workshop	89	Nov-16	2/9
	650	Nov-16	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	57	Apr-17	4/6
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	55	Apr-17	4/6
14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	631	Apr-17	7.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14EI302 Data Structures using C	65	Nov-17	3/7
14EI303 Electronic Devices	66	Nov-17	3/7
14EI304 Elements of Mechanical Engg.	77	Nov-17	3/8
14EI305 Digital Electronics	61	Nov-17	4/7
14EI306 Circuit Theory	64	Apr-18	4/7
14EIL301 Data Structures Lab	86	Nov-17	2/9
14EIL302 Electronic Devices Lab	71	Nov-17	2/8
14EIL303 Digital Electronics Lab	76	Nov-17	2/8
	640	Apr-18	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14EI402 Electronic Circuits - I	62	Apr-18	3/7
14EI403 Electrical Technology	55	Apr-18	3/6
14EI404 Microprocessors & Interfacing	48	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	62	Apr-18	4/7
14EI406 Signals & Systems	54	Apr-18	4/6
14EIL401 Electronic Circuits-I Lab	81	Apr-18	2/9
14EIL402 Measurements Lab	77	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	76	Apr-18	2/8
	574	Apr-18	6.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	65	Nov-18	4/7
14EI502 Linear Control Systems	61	Nov-18	4/7
14EI503 Electronic Circuits - II	64	Nov-18	3/7
14EI504 Analog & Digital Comm.	56	Nov-18	3/6
14EI505 Transducers	67	Nov-18	3/7
14EI506 Elective - I	55	Nov-18	3/6
14EIL501 Transducers Lab	67	Nov-18	2/7
14EIL502 Pulse & ICs Lab	78	Nov-18	2/8
14EIL503 PSPICE & SS Lab	84	Nov-18	2/9
	597	Nov-18	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	56	Apr-19	3/6
14EI602 Industrial Instrumentation	59	Apr-19	4/6
14EI603 Digital Signal Processing	56	Apr-19	3/6
14EI604 Process Control	50	Apr-19	4/6
14EI605 OOP with JAVA	58	Apr-19	3/6
14EI606 Elective - II	54	Apr-19	3/6
14EIL601 Soft Skills Lab	85	Apr-19	2/9
14EIL602 Process Control Lab	90	Apr-19	2/10
14EIL603 DSP & OOPS Lab	76	Apr-19	2/8
	584	Apr-19	6.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	63	Nov-19	3/7
14EI702 Biomedical Instrumentation	66	Nov-19	4/7
14EI703 Anlaytical Instrumentation	70	Nov-19	3/8
14EI704 Optoelec. & Laser Inst.	62	Nov-19	3/7
14EI705 Elective - III	58	Nov-19	4/6
14OE706 Open Elective	64	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EIL702 AI & BMI Lab	71	Nov-19	2/8
14EIL703 VI Lab	85	Nov-19	2/9
14EIL704 Term Paper	38	Nov-19	1/8
	615	Nov-19	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	69	Sep-20	3/7
14EI802 VLSI Design	64	Sep-20	3/7
14EI803 Elective - IV	56	Sep-20	4/6
14EI804 Elective - V	63	Sep-20	3/7
14EIPR801 Project Work	117	Sep-20	10/8
14EIL802 Verilog HDL Lab	71	Sep-20	2/8
	440	Sep-20	7.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4731	7.16

ELECTRONICS & INSTRUMENTATION ENGINEERING

IMMADISETTI SAI **2016-2020** **Y16AEI408**

IMMADISETTI VEERA BRAHMAM **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Nov-16	4/5	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	40	Nov-16	3/5	14PH202 Engineering Physics – II	46	Apr-17	3/5
14CY103 Engineering Chemistry – I	58	Apr-19	3/6	14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Nov-17	3/5	14EL204 Communicative English	52	Apr-17	3/6
14ES105 Environmental Studies	49	Nov-17	3/5	14EM205 Engineering Mechanics	45	Apr-19	4/5
14EG106 Engineering Graphics	43	Apr-17	4/5	14CP206 Problem Solving with Prog.	48	Apr-17	3/5
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	64	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	82	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	65	Apr-17	2/7
	504	Apr-19	5.80		497	Apr-19	5.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	48	Nov-18	3/5
14EI302 Data Structures using C	48	Apr-19	3/5	14EI402 Electronic Circuits - I	48	Apr-18	3/5
14EI303 Electronic Devices	43	Nov-19	3/5	14EI403 Electrical Technology	43	Nov-18	3/5
14EI304 Elements of Mechanical Engg.	55	Apr-18	3/6	14EI404 Microprocessors & Interfacing	37	-	3/0
14EI305 Digital Electronics	41	Apr-19	4/5	14EI405 Ele. & Elec. Measurements	46	Apr-18	4/5
14EI306 Circuit Theory	47	Apr-19	4/5	14EI406 Signals & Systems	27	-	4/0
14EIL301 Data Structures Lab	71	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	63	Apr-18	2/7
14EIL302 Electronic Devices Lab	63	Nov-17	2/7	14EIL402 Measurements Lab	59	Apr-18	2/6
14EIL303 Digital Electronics Lab	63	Nov-17	2/7	14EIL403 MPs and Interfacing Lab	69	Apr-18	2/7
	481	Nov-19	5.76		440	-	4.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	19	-	4/0	14EI601 Professional Ethics & HV	58	Nov-19	3/6
14EI502 Linear Control Systems	44	-	4/0	14EI602 Industrial Instrumentation	41	Apr-19	4/5
14EI503 Electronic Circuits - II	28	-	3/0	14EI603 Digital Signal Processing	36	-	3/0
14EI504 Analog & Digital Comm.	42	Nov-18	3/5	14EI604 Process Control	40	Apr-19	4/5
14EI505 Transducers	47	Nov-18	3/5	14EI605 OOP with JAVA	53	Apr-19	3/6
14EI506 Elective - I	39	-	3/0	14EI606 Elective - II	21	-	3/0
14EIL501 Transducers Lab	54	Nov-18	2/6	14EIL601 Soft Skills Lab	81	Apr-19	2/9
14EIL502 Pulse & ICs Lab	40	Nov-18	2/5	14EIL602 Process Control Lab	81	Apr-19	2/9
14EIL503 PSPICE & SS Lab	81	Nov-18	2/9	14EIL603 DSP & OOPS Lab	66	Apr-19	2/7
	394	-	2.69		477	-	4.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	51	Nov-19	3/6	14EI801 Computer Control of Process	46	Sep-20	3/5
14EI702 Biomedical Instrumentation	51	Nov-19	4/6	14EI802 VLSI Design	44	Sep-20	3/5
14EI703 Anlaytical Instrumentation	49	Nov-19	3/5	14EI803 Elective - IV	48	Sep-20	4/5
14EI704 Optoelec. & Laser Inst.	66	Nov-19	3/7	14EI804 Elective - V	50	Sep-20	3/6
14EI705 Elective - III	47	Nov-19	4/5	14EIPR801 Project Work	120	Sep-20	10/9
14OE706 Open Elective	60	Nov-19	3/7	14EIL802 Verilog HDL Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14EIL702 AI & BMI Lab	59	Nov-19	2/6				
14EIL703 VI Lab	64	Nov-19	2/7				
14EIL704 Term Paper	31	Nov-19	1/7				
	509	Nov-19	6.11		378	Sep-20	6.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3680	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

KANAMARLAPUDI VENKATA NAVYA **2016-2020** **Y16AEI409**

KANAMARLAPUDI PRASAD **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	65	Nov-16	4/7
14PH102 Engineering Physics – I	54	Nov-16	3/6
14CY103 Engineering Chemistry – I	55	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	61	Nov-16	3/7
14ES105 Environmental Studies	74	Nov-16	3/8
14EG106 Engineering Graphics	90	Nov-16	4/10
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	87	Nov-16	2/9
14WSL103 Workshop	96	Nov-16	2/10
	672	Nov-16	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	60	Apr-17	4/7
14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	96	Apr-17	2/10
	642	Apr-17	7.46

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	75	Nov-17	3/8
14EI302 Data Structures using C	56	Nov-17	3/6
14EI303 Electronic Devices	64	Nov-18	3/7
14EI304 Elements of Mechanical Engg.	61	Nov-17	3/7
14EI305 Digital Electronics	56	Apr-18	4/6
14EI306 Circuit Theory	49	Apr-18	4/5
14EIL301 Data Structures Lab	91	Nov-17	2/10
14EIL302 Electronic Devices Lab	75	Nov-17	2/8
14EIL303 Digital Electronics Lab	77	Nov-17	2/8
	604	Nov-18	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14EI402 Electronic Circuits - I	65	Apr-18	3/7
14EI403 Electrical Technology	63	Apr-18	3/7
14EI404 Microprocessors & Interfacing	59	Apr-19	3/6
14EI405 Ele. & Elec. Measurements	56	Apr-18	4/6
14EI406 Signals & Systems	46	Apr-18	4/5
14EIL401 Electronic Circuits-I Lab	68	Apr-18	2/7
14EIL402 Measurements Lab	74	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	85	Apr-18	2/9
	576	Apr-19	6.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	64	Nov-18	4/7
14EI502 Linear Control Systems	62	Nov-18	4/7
14EI503 Electronic Circuits - II	53	Nov-18	3/6
14EI504 Analog & Digital Comm.	62	Nov-18	3/7
14EI505 Transducers	65	Nov-18	3/7
14EI506 Elective - I	62	Nov-18	3/7
14EIL501 Transducers Lab	72	Nov-18	2/8
14EIL502 Pulse & ICs Lab	69	Nov-18	2/7
14EIL503 PSPICE & SS Lab	85	Nov-18	2/9
	594	Nov-18	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	51	Apr-19	3/6
14EI602 Industrial Instrumentation	53	Apr-19	4/6
14EI603 Digital Signal Processing	52	Apr-19	3/6
14EI604 Process Control	59	Apr-19	4/6
14EI605 OOP with JAVA	68	Apr-19	3/7
14EI606 Elective - II	56	Apr-19	3/6
14EIL601 Soft Skills Lab	85	Apr-19	2/9
14EIL602 Process Control Lab	85	Apr-19	2/9
14EIL603 DSP & OOPS Lab	88	Apr-19	2/9
	597	Apr-19	6.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	68	Nov-19	3/7
14EI702 Biomedical Instrumentation	68	Nov-19	4/7
14EI703 Anlaytical Instrumentation	55	Nov-19	3/6
14EI704 Optoelec. & Laser Inst.	59	Nov-19	3/6
14EI705 Elective - III	57	Nov-19	4/6
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14EIL702 AI & BMI Lab	79	Nov-19	2/8
14EIL703 VI Lab	84	Nov-19	2/9
14EIL704 Term Paper	40	Nov-19	1/9
	598	Nov-19	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	65	Sep-20	3/7
14EI802 VLSI Design	68	Sep-20	3/7
14EI803 Elective - IV	49	Sep-20	4/5
14EI804 Elective - V	50	Sep-20	3/6
14EIPR801 Project Work	128	Sep-20	10/9
14EIL802 Verilog HDL Lab	79	Sep-20	2/8
	439	Sep-20	7.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4722	7.14

ELECTRONICS & INSTRUMENTATION ENGINEERING

KOKI PUSHPA LATHA **2016-2020** **Y16AEI410**

KOKI LAKSHMI NARAYANA REDDY **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	65	Nov-16	4/7
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	48	Apr-18	3/5
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5
14ES105 Environmental Studies	77	Nov-16	3/8
14EG106 Engineering Graphics	57	Nov-16	4/6
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	86	Nov-16	2/9
14WSL103 Workshop	92	Nov-16	2/10
	624	Apr-18	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	62	Apr-17	4/7
14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL204 Communicative English	61	Apr-17	3/7
14EM205 Engineering Mechanics	53	Apr-17	4/6
14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	616	Apr-17	7.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	69	Nov-17	3/7
14EI302 Data Structures using C	54	Nov-17	3/6
14EI303 Electronic Devices	50	Nov-17	3/6
14EI304 Elements of Mechanical Engg.	57	Nov-17	3/6
14EI305 Digital Electronics	53	Nov-18	4/6
14EI306 Circuit Theory	54	Nov-18	4/6
14EIL301 Data Structures Lab	87	Nov-17	2/9
14EIL302 Electronic Devices Lab	70	Nov-17	2/8
14EIL303 Digital Electronics Lab	67	Nov-17	2/7
	561	Nov-18	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EI402 Electronic Circuits - I	67	Apr-18	3/7
14EI403 Electrical Technology	59	Apr-18	3/6
14EI404 Microprocessors & Interfacing	50	Nov-18	3/6
14EI405 Ele. & Elec. Measurements	61	Apr-18	4/7
14EI406 Signals & Systems	43	Apr-18	4/5
14EIL401 Electronic Circuits-I Lab	71	Apr-18	2/8
14EIL402 Measurements Lab	54	Apr-18	2/6
14EIL403 MPs and Interfacing Lab	73	Apr-18	2/8
	534	Nov-18	6.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	61	Nov-18	4/7
14EI502 Linear Control Systems	50	Nov-18	4/6
14EI503 Electronic Circuits - II	61	Nov-18	3/7
14EI504 Analog & Digital Comm.	53	Nov-18	3/6
14EI505 Transducers	65	Nov-18	3/7
14EI506 Elective - I	55	Nov-18	3/6
14EIL501 Transducers Lab	71	Nov-18	2/8
14EIL502 Pulse & ICs Lab	62	Nov-18	2/7
14EIL503 PSPICE & SS Lab	87	Nov-18	2/9
	565	Nov-18	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	52	Apr-19	3/6
14EI602 Industrial Instrumentation	47	Apr-19	4/5
14EI603 Digital Signal Processing	48	Apr-19	3/5
14EI604 Process Control	42	Apr-19	4/5
14EI605 OOP with JAVA	48	Apr-19	3/5
14EI606 Elective - II	47	Apr-19	3/5
14EIL601 Soft Skills Lab	84	Apr-19	2/9
14EIL602 Process Control Lab	76	Apr-19	2/8
14EIL603 DSP & OOPS Lab	72	Apr-19	2/8
	516	Apr-19	5.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	62	Nov-19	3/7
14EI702 Biomedical Instrumentation	64	Nov-19	4/7
14EI703 Anlaytical Instrumentation	48	Nov-19	3/5
14EI704 Optoelec. & Laser Inst.	66	Nov-19	3/7
14EI705 Elective - III	56	Nov-19	4/6
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14EIL702 AI & BMI Lab	68	Nov-19	2/7
14EIL703 VI Lab	82	Nov-19	2/9
14EIL704 Term Paper	35	Nov-19	1/8
	569	Nov-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	56	Sep-20	3/6
14EI802 VLSI Design	66	Sep-20	3/7
14EI803 Elective - IV	50	Sep-20	4/6
14EI804 Elective - V	51	Sep-20	3/6
14EIPR801 Project Work	127	Sep-20	10/9
14EIL802 Verilog HDL Lab	76	Sep-20	2/8
	426	Sep-20	7.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4411	6.75

ELECTRONICS & INSTRUMENTATION ENGINEERING

KOMMURI KRISHNA CHAITANYA **2016-2020** **Y16AEI411**

KOMMURI SITARAMANJANEYULU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	55	Nov-16	4/6	14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH102 Engineering Physics – I	47	Nov-16	3/5	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	44	Apr-17	3/5	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	66	Nov-16	3/7	14EM205 Engineering Mechanics	54	Apr-17	4/6
14EG106 Engineering Graphics	64	Nov-16	4/7	14CP206 Problem Solving with Prog.	58	Nov-18	3/6
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	66	Apr-17	2/7
14HWL102 Hardware Lab	73	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	567	Apr-17	6.65		545	Nov-18	6.30

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	47	Apr-18	3/5	14MA401 Engineering Mathematics - IV	44	Apr-19	3/5
14EI302 Data Structures using C	49	Nov-17	3/5	14EI402 Electronic Circuits - I	43	Apr-18	3/5
14EI303 Electronic Devices	41	Nov-17	3/5	14EI403 Electrical Technology	51	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	57	Nov-17	3/6	14EI404 Microprocessors & Interfacing	43	Apr-18	3/5
14EI305 Digital Electronics	48	Nov-19	4/5	14EI405 Ele. & Elec. Measurements	60	Apr-19	4/7
14EI306 Circuit Theory	48	Nov-18	4/5	14EI406 Signals & Systems	40	Nov-19	4/5
14EIL301 Data Structures Lab	71	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	62	Apr-18	2/7
14EIL302 Electronic Devices Lab	62	Nov-17	2/7	14EIL402 Measurements Lab	61	Nov-18	2/7
14EIL303 Digital Electronics Lab	65	Nov-17	2/7	14EIL403 MPs and Interfacing Lab	72	Apr-18	2/8
	488	Nov-19	5.65		476	Nov-19	5.96

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	43	Apr-19	4/5	14EI601 Professional Ethics & HV	66	Nov-19	3/7
14EI502 Linear Control Systems	26	-	4/0	14EI602 Industrial Instrumentation	40	Apr-19	4/5
14EI503 Electronic Circuits - II	18	-	3/0	14EI603 Digital Signal Processing	41	-	3/0
14EI504 Analog & Digital Comm.	46	Nov-19	3/5	14EI604 Process Control	40	Apr-19	4/5
14EI505 Transducers	55	Nov-18	3/6	14EI605 OOP with JAVA	38	-	3/0
14EI506 Elective - I	41	Nov-19	3/5	14EI606 Elective - II	40	Apr-19	3/5
14EIL501 Transducers Lab	56	Nov-18	2/6	14EIL601 Soft Skills Lab	86	Apr-19	2/9
14EIL502 Pulse & ICs Lab	60	Nov-18	2/7	14EIL602 Process Control Lab	61	Apr-19	2/7
14EIL503 PSPICE & SS Lab	84	Nov-18	2/9	14EIL603 DSP & OOPS Lab	67	Apr-19	2/7
	429	-	4.30		479	-	4.69

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	48	Nov-19	3/5	14EI801 Computer Control of Process	28	-	3/0
14EI702 Biomedical Instrumentation	50	Nov-19	4/6	14EI802 VLSI Design	35	-	3/0
14EI703 Anlaytical Instrumentation	43	Nov-19	3/5	14EI803 Elective - IV	46	Sep-20	4/5
14EI704 Optoelec. & Laser Inst.	57	Nov-19	3/6	14EI804 Elective - V	48	Sep-20	3/5
14EI705 Elective - III	47	Nov-19	4/5	14EIPR801 Project Work	126	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14EIL802 Verilog HDL Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14EIL702 AI & BMI Lab	55	Nov-19	2/6				
14EIL703 VI Lab	66	Nov-19	2/7				
14EIL704 Term Paper	37	Nov-19	1/8				
	489	Nov-19	5.80		354	-	5.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3827	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

MADDI REVATHI RATNA **2016-2020** **Y16AEI412**

MADDI UDAYA SANKAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8
14CY103 Engineering Chemistry – I	70	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7
14ES105 Environmental Studies	84	Nov-16	3/9
14EG106 Engineering Graphics	75	Apr-17	4/8
14CYL101 Chemistry Lab	91	Nov-16	2/10
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	90	Nov-16	2/10
	691	Apr-17	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL204 Communicative English	75	Apr-17	3/8
14EM205 Engineering Mechanics	65	Apr-17	4/7
14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	91	Apr-17	2/10
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	698	Apr-17	8.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	76	Nov-17	3/8
14EI302 Data Structures using C	66	Nov-17	3/7
14EI303 Electronic Devices	62	Nov-17	3/7
14EI304 Elements of Mechanical Engg.	85	Nov-17	3/9
14EI305 Digital Electronics	52	Nov-17	4/6
14EI306 Circuit Theory	56	Nov-17	4/6
14EIL301 Data Structures Lab	89	Nov-17	2/9
14EIL302 Electronic Devices Lab	89	Nov-17	2/9
14EIL303 Digital Electronics Lab	81	Nov-17	2/9
	656	Nov-17	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EI402 Electronic Circuits - I	81	Apr-18	3/9
14EI403 Electrical Technology	66	Apr-18	3/7
14EI404 Microprocessors & Interfacing	49	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	68	Apr-18	4/7
14EI406 Signals & Systems	57	Apr-18	4/6
14EIL401 Electronic Circuits-I Lab	73	Apr-18	2/8
14EIL402 Measurements Lab	76	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	79	Apr-18	2/8
	606	Apr-18	6.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	66	Nov-18	4/7
14EI502 Linear Control Systems	76	Nov-18	4/8
14EI503 Electronic Circuits - II	71	Nov-18	3/8
14EI504 Analog & Digital Comm.	73	Nov-18	3/8
14EI505 Transducers	78	Nov-18	3/8
14EI506 Elective - I	74	Nov-18	3/8
14EIL501 Transducers Lab	88	Nov-18	2/9
14EIL502 Pulse & ICs Lab	72	Nov-18	2/8
14EIL503 PSPICE & SS Lab	86	Nov-18	2/9
	684	Nov-18	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	59	Apr-19	3/6
14EI602 Industrial Instrumentation	61	Apr-19	4/7
14EI603 Digital Signal Processing	63	Apr-19	3/7
14EI604 Process Control	61	Apr-19	4/7
14EI605 OOP with JAVA	72	Apr-19	3/8
14EI606 Elective - II	64	Apr-19	3/7
14EIL601 Soft Skills Lab	86	Apr-19	2/9
14EIL602 Process Control Lab	90	Apr-19	2/10
14EIL603 DSP & OOPS Lab	82	Apr-19	2/9
	638	Apr-19	7.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	75	Nov-19	3/8
14EI702 Biomedical Instrumentation	72	Nov-19	4/8
14EI703 Anlaytical Instrumentation	60	Nov-19	3/7
14EI704 Optoelec. & Laser Inst.	75	Nov-19	3/8
14EI705 Elective - III	77	Nov-19	4/8
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14EIL702 AI & BMI Lab	82	Nov-19	2/9
14EIL703 VI Lab	83	Nov-19	2/9
14EIL704 Term Paper	43	Nov-19	1/9
	670	Nov-19	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	76	Sep-20	3/8
14EI802 VLSI Design	76	Sep-20	3/8
14EI803 Elective - IV	78	Sep-20	4/8
14EI804 Elective - V	56	Sep-20	3/6
14EIPR801 Project Work	144	Sep-20	10/10
14EIL802 Verilog HDL Lab	78	Sep-20	2/8
	508	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5151	7.86

ELECTRONICS & INSTRUMENTATION ENGINEERING

NAVULURI SAI KRISHNA **2016-2020** **Y16AEI413**

NAVULURI SRINIVASA RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH102 Engineering Physics – I	76	Nov-16	3/8	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	60	Nov-16	3/7	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	41	Nov-16	3/5	14EL204 Communicative English	62	Apr-17	3/7
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	43	Nov-16	4/5	14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14CYL101 Chemistry Lab	74	Nov-16	2/8	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	82	Apr-17	2/9
	563	Nov-16	6.46		596	Apr-17	7.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	49	Nov-18	3/5
14EI302 Data Structures using C	52	Nov-18	3/6	14EI402 Electronic Circuits - I	56	Apr-18	3/6
14EI303 Electronic Devices	45	Nov-17	3/5	14EI403 Electrical Technology	64	Apr-18	3/7
14EI304 Elements of Mechanical Engg.	54	Nov-17	3/6	14EI404 Microprocessors & Interfacing	54	Nov-18	3/6
14EI305 Digital Electronics	48	Nov-17	4/5	14EI405 Ele. & Elec. Measurements	69	Apr-18	4/7
14EI306 Circuit Theory	46	Nov-17	4/5	14EI406 Signals & Systems	47	Apr-18	4/5
14EIL301 Data Structures Lab	85	Nov-17	2/9	14EIL401 Electronic Circuits-I Lab	67	Apr-18	2/7
14EIL302 Electronic Devices Lab	70	Nov-17	2/8	14EIL402 Measurements Lab	61	Apr-18	2/7
14EIL303 Digital Electronics Lab	71	Nov-17	2/8	14EIL403 MPs and Interfacing Lab	83	Apr-18	2/9
	518	Nov-18	6		550	Nov-18	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	70	Nov-18	4/8	14EI601 Professional Ethics & HV	59	Apr-19	3/6
14EI502 Linear Control Systems	62	Nov-18	4/7	14EI602 Industrial Instrumentation	52	Apr-19	4/6
14EI503 Electronic Circuits - II	53	Nov-18	3/6	14EI603 Digital Signal Processing	45	Apr-19	3/5
14EI504 Analog & Digital Comm.	66	Nov-18	3/7	14EI604 Process Control	53	Apr-19	4/6
14EI505 Transducers	72	Nov-18	3/8	14EI605 OOP with JAVA	64	Apr-19	3/7
14EI506 Elective - I	57	Nov-18	3/6	14EI606 Elective - II	58	Apr-19	3/6
14EIL501 Transducers Lab	63	Nov-18	2/7	14EIL601 Soft Skills Lab	81	Apr-19	2/9
14EIL502 Pulse & ICs Lab	75	Nov-18	2/8	14EIL602 Process Control Lab	81	Apr-19	2/9
14EIL503 PSPICE & SS Lab	88	Nov-18	2/9	14EIL603 DSP & OOPS Lab	67	Apr-19	2/7
	606	Nov-18	7.26		560	Apr-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	73	Nov-19	3/8	14EI801 Computer Control of Process	72	Sep-20	3/8
14EI702 Biomedical Instrumentation	75	Nov-19	4/8	14EI802 VLSI Design	62	Sep-20	3/7
14EI703 Anlaytical Instrumentation	52	Nov-19	3/6	14EI803 Elective - IV	68	Sep-20	4/7
14EI704 Optoelec. & Laser Inst.	76	Nov-19	3/8	14EI804 Elective - V	57	Sep-20	3/6
14EI705 Elective - III	81	Nov-19	4/9	14EIPR801 Project Work	125	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14EIL802 Verilog HDL Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14EIL702 AI & BMI Lab	69	Nov-19	2/7				
14EIL703 VI Lab	72	Nov-19	2/8				
14EIL704 Term Paper	41	Nov-19	1/9				
	643	Nov-19	7.84		464	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4500	6.93

ELECTRONICS & INSTRUMENTATION ENGINEERING

PRATHIPATI VENKATA NAGA RAGHAVA TEJA **2016-2020** **Y16AEI418**

PRATHIPATI RAJA SEKHAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	75	Nov-16	3/8	14EM205 Engineering Mechanics	61	Apr-17	4/7
14EG106 Engineering Graphics	46	Nov-16	4/5	14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	75	Apr-17	2/8
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	72	Apr-17	2/8
	625	Nov-16	7.23		602	Apr-17	7.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	48	Nov-17	3/5	14MA401 Engineering Mathematics - IV	57	Nov-18	3/6
14EI302 Data Structures using C	51	Nov-17	3/6	14EI402 Electronic Circuits - I	45	Apr-18	3/5
14EI303 Electronic Devices	44	Nov-17	3/5	14EI403 Electrical Technology	55	Apr-18	3/6
14EI304 Elements of Mechanical Engg.	64	Nov-17	3/7	14EI404 Microprocessors & Interfacing	50	Nov-19	3/6
14EI305 Digital Electronics	46	Nov-17	4/5	14EI405 Ele. & Elec. Measurements	61	Nov-18	4/7
14EI306 Circuit Theory	54	Nov-17	4/6	14EI406 Signals & Systems	47	Apr-18	4/5
14EIL301 Data Structures Lab	73	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	71	Apr-18	2/8
14EIL302 Electronic Devices Lab	87	Nov-17	2/9	14EIL402 Measurements Lab	81	Apr-18	2/9
14EIL303 Digital Electronics Lab	71	Nov-17	2/8	14EIL403 MPs and Interfacing Lab	80	Apr-18	2/9
	538	Nov-17	6.26		547	Nov-19	6.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	48	Nov-18	4/5	14EI601 Professional Ethics & HV	60	Apr-19	3/7
14EI502 Linear Control Systems	48	Nov-18	4/5	14EI602 Industrial Instrumentation	51	Apr-19	4/6
14EI503 Electronic Circuits - II	42	Nov-18	3/5	14EI603 Digital Signal Processing	51	Apr-19	3/6
14EI504 Analog & Digital Comm.	50	Nov-18	3/6	14EI604 Process Control	44	Apr-19	4/5
14EI505 Transducers	61	Nov-18	3/7	14EI605 OOP with JAVA	56	Apr-19	3/6
14EI506 Elective - I	52	Nov-18	3/6	14EI606 Elective - II	57	Apr-19	3/6
14EIL501 Transducers Lab	75	Nov-18	2/8	14EIL601 Soft Skills Lab	87	Apr-19	2/9
14EIL502 Pulse & ICs Lab	83	Nov-18	2/9	14EIL602 Process Control Lab	86	Apr-19	2/9
14EIL503 PSPICE & SS Lab	83	Nov-18	2/9	14EIL603 DSP & OOPS Lab	79	Apr-19	2/8
	542	Nov-18	6.30		571	Apr-19	6.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	58	Nov-19	3/6	14EI801 Computer Control of Process	45	Sep-20	3/5
14EI702 Biomedical Instrumentation	70	Nov-19	4/8	14EI802 VLSI Design	59	Sep-20	3/6
14EI703 Anlaytical Instrumentation	38	-	3/0	14EI803 Elective - IV	50	Sep-20	4/6
14EI704 Optoelec. & Laser Inst.	66	Nov-19	3/7	14EI804 Elective - V	57	Sep-20	3/6
14EI705 Elective - III	60	Nov-19	4/7	14EIPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	46	Nov-19	3/5	14EIL802 Verilog HDL Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EIL702 AI & BMI Lab	76	Nov-19	2/8				
14EIL703 VI Lab	84	Nov-19	2/9				
14EIL704 Term Paper	40	Nov-19	1/9				
	574	-	6.34		425	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4424	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

SINGARI NITISH KUMAR **2016-2020** **Y16AEI420**

SINGARI VENKATESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Apr-19	4/5	14MA201 Engineering Mathematics – II	41	Apr-17	4/5
14PH102 Engineering Physics – I	49	Apr-17	3/5	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	45	Apr-17	3/5	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	41	Apr-17	3/5	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	69	Nov-16	3/7	14EM205 Engineering Mechanics	43	Nov-18	4/5
14EG106 Engineering Graphics	56	Apr-19	4/6	14CP206 Problem Solving with Prog.	52	Apr-17	3/6
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	69	Apr-17	2/7
14HWL102 Hardware Lab	67	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	74	Apr-17	2/8
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	541	Apr-19	6.15		534	Nov-18	6.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	54	Apr-19	3/6
14EI302 Data Structures using C	53	Nov-17	3/6	14EI402 Electronic Circuits - I	61	Apr-18	3/7
14EI303 Electronic Devices	45	Nov-17	3/5	14EI403 Electrical Technology	63	Apr-18	3/7
14EI304 Elements of Mechanical Engg.	72	Nov-17	3/8	14EI404 Microprocessors & Interfacing	44	Apr-18	3/5
14EI305 Digital Electronics	43	Apr-18	4/5	14EI405 Ele. & Elec. Measurements	53	Apr-18	4/6
14EI306 Circuit Theory	47	Apr-18	4/5	14EI406 Signals & Systems	47	Nov-18	4/5
14EIL301 Data Structures Lab	78	Nov-17	2/8	14EIL401 Electronic Circuits-I Lab	65	Apr-18	2/7
14EIL302 Electronic Devices Lab	60	Nov-17	2/7	14EIL402 Measurements Lab	56	Apr-18	2/6
14EIL303 Digital Electronics Lab	64	Nov-17	2/7	14EIL403 MPs and Interfacing Lab	88	Apr-18	2/9
	509	Apr-18	6		531	Apr-19	6.26

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI501 Linear Integrated Circuits	52	Nov-18	4/6	14EI601 Professional Ethics & HV	53	Apr-19	3/6
14EI502 Linear Control Systems	52	Nov-18	4/6	14EI602 Industrial Instrumentation	60	Apr-19	4/7
14EI503 Electronic Circuits - II	46	Nov-18	3/5	14EI603 Digital Signal Processing	33	-	3/0
14EI504 Analog & Digital Comm.	59	Nov-18	3/6	14EI604 Process Control	51	Apr-19	4/6
14EI505 Transducers	59	Nov-18	3/6	14EI605 OOP with JAVA	50	Apr-19	3/6
14EI506 Elective - I	57	Nov-18	3/6	14EI606 Elective - II	51	Apr-19	3/6
14EIL501 Transducers Lab	73	Nov-18	2/8	14EIL601 Soft Skills Lab	88	Apr-19	2/9
14EIL502 Pulse & ICs Lab	60	Nov-18	2/7	14EIL602 Process Control Lab	84	Apr-19	2/9
14EIL503 PSPICE & SS Lab	80	Nov-18	2/9	14EIL603 DSP & OOPS Lab	78	Apr-19	2/8
	538	Nov-18	6.34		548	-	6.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EI701 IM & ED	67	Nov-19	3/7	14EI801 Computer Control of Process	59	Sep-20	3/6
14EI702 Biomedical Instrumentation	72	Nov-19	4/8	14EI802 VLSI Design	45	Sep-20	3/5
14EI703 Anlaytical Instrumentation	48	Nov-19	3/5	14EI803 Elective - IV	64	Sep-20	4/7
14EI704 Optoelec. & Laser Inst.	75	Nov-19	3/8	14EI804 Elective - V	52	Sep-20	3/6
14EI705 Elective - III	56	Nov-19	4/6	14EIPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14EIL802 Verilog HDL Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14EIL702 AI & BMI Lab	64	Nov-19	2/7				
14EIL703 VI Lab	80	Nov-19	2/9				
14EIL704 Term Paper	38	Nov-19	1/8				
	596	Nov-19	7.07		432	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4229	--

ELECTRONICS & INSTRUMENTATION ENGINEERING

TULAM VENKATA SAINADH **2016-2020** **Y16AEI421**

TULAM VENKATA NAGESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	69	Nov-16	4/7
14PH102 Engineering Physics – I	73	Nov-16	3/8
14CY103 Engineering Chemistry – I	58	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	60	Nov-16	3/7
14ES105 Environmental Studies	72	Nov-16	3/8
14EG106 Engineering Graphics	65	Nov-16	4/7
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9
14WSL103 Workshop	92	Nov-16	2/10
	658	Nov-16	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	54	Apr-17	4/6
14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	637	Apr-17	7.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	70	Nov-17	3/8
14EI302 Data Structures using C	66	Nov-17	3/7
14EI303 Electronic Devices	53	Nov-17	3/6
14EI304 Elements of Mechanical Engg.	81	Nov-17	3/9
14EI305 Digital Electronics	51	Nov-17	4/6
14EI306 Circuit Theory	52	Nov-17	4/6
14EIL301 Data Structures Lab	89	Nov-17	2/9
14EIL302 Electronic Devices Lab	70	Nov-17	2/8
14EIL303 Digital Electronics Lab	76	Nov-17	2/8
	608	Nov-17	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EI402 Electronic Circuits - I	59	Apr-18	3/6
14EI403 Electrical Technology	63	Apr-18	3/7
14EI404 Microprocessors & Interfacing	47	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	61	Apr-18	4/7
14EI406 Signals & Systems	58	Apr-18	4/6
14EIL401 Electronic Circuits-I Lab	67	Apr-18	2/7
14EIL402 Measurements Lab	77	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	74	Apr-18	2/8
	562	Apr-18	6.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	54	Nov-18	4/6
14EI502 Linear Control Systems	62	Nov-18	4/7
14EI503 Electronic Circuits - II	59	Nov-18	3/6
14EI504 Analog & Digital Comm.	55	Nov-18	3/6
14EI505 Transducers	63	Nov-18	3/7
14EI506 Elective - I	54	Nov-18	3/6
14EIL501 Transducers Lab	80	Nov-18	2/9
14EIL502 Pulse & ICs Lab	71	Nov-18	2/8
14EIL503 PSPICE & SS Lab	83	Nov-18	2/9
	581	Nov-18	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	51	Apr-19	3/6
14EI602 Industrial Instrumentation	57	Apr-19	4/6
14EI603 Digital Signal Processing	55	Apr-19	3/6
14EI604 Process Control	61	Apr-19	4/7
14EI605 OOP with JAVA	54	Apr-19	3/6
14EI606 Elective - II	49	Apr-19	3/5
14EIL601 Soft Skills Lab	88	Apr-19	2/9
14EIL602 Process Control Lab	84	Apr-19	2/9
14EIL603 DSP & OOPS Lab	76	Apr-19	2/8
	575	Apr-19	6.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	59	Nov-19	3/6
14EI702 Biomedical Instrumentation	67	Nov-19	4/7
14EI703 Anlaytical Instrumentation	51	Nov-19	3/6
14EI704 Optoelec. & Laser Inst.	64	Nov-19	3/7
14EI705 Elective - III	63	Nov-19	4/7
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14EIL702 AI & BMI Lab	75	Nov-19	2/8
14EIL703 VI Lab	77	Nov-19	2/8
14EIL704 Term Paper	36	Nov-19	1/8
	589	Nov-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	64	Sep-20	3/7
14EI802 VLSI Design	56	Sep-20	3/6
14EI803 Elective - IV	57	Sep-20	4/6
14EI804 Elective - V	55	Sep-20	3/6
14EIPR801 Project Work	136	Sep-20	10/10
14EIL802 Verilog HDL Lab	70	Sep-20	2/8
	438	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4648	7.13

ELECTRONICS & INSTRUMENTATION ENGINEERING

VEMA NAGA MOULIKA **2016-2020** **Y16AEI422**

VEMA RAMA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Nov-16	4/6
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	52	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	50	Nov-16	3/6
14ES105 Environmental Studies	60	Nov-16	3/7
14EG106 Engineering Graphics	64	Nov-16	4/7
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	85	Nov-16	2/9
14WSL103 Workshop	85	Nov-16	2/9
	589	Apr-17	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	52	Apr-17	4/6
14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	582	Apr-17	6.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14EI302 Data Structures using C	53	Nov-17	3/6
14EI303 Electronic Devices	41	Nov-17	3/5
14EI304 Elements of Mechanical Engg.	47	Nov-17	3/5
14EI305 Digital Electronics	54	Nov-18	4/6
14EI306 Circuit Theory	47	Apr-18	4/5
14EIL301 Data Structures Lab	85	Nov-17	2/9
14EIL302 Electronic Devices Lab	74	Nov-17	2/8
14EIL303 Digital Electronics Lab	70	Nov-17	2/8
	523	Nov-18	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	48	Nov-18	3/5
14EI402 Electronic Circuits - I	55	Apr-18	3/6
14EI403 Electrical Technology	47	Apr-19	3/5
14EI404 Microprocessors & Interfacing	47	Apr-18	3/5
14EI405 Ele. & Elec. Measurements	54	Apr-18	4/6
14EI406 Signals & Systems	45	Apr-18	4/5
14EIL401 Electronic Circuits-I Lab	81	Apr-18	2/9
14EIL402 Measurements Lab	79	Apr-18	2/8
14EIL403 MPs and Interfacing Lab	74	Apr-18	2/8
	530	Apr-19	6.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI501 Linear Integrated Circuits	53	Nov-19	4/6
14EI502 Linear Control Systems	50	Nov-19	4/6
14EI503 Electronic Circuits - II	49	Nov-18	3/5
14EI504 Analog & Digital Comm.	45	Nov-18	3/5
14EI505 Transducers	58	Nov-18	3/6
14EI506 Elective - I	43	Nov-18	3/5
14EIL501 Transducers Lab	76	Nov-18	2/8
14EIL502 Pulse & ICs Lab	67	Nov-18	2/7
14EIL503 PSPICE & SS Lab	91	Nov-18	2/10
	532	Nov-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI601 Professional Ethics & HV	55	Apr-19	3/6
14EI602 Industrial Instrumentation	41	Apr-19	4/5
14EI603 Digital Signal Processing	47	Apr-19	3/5
14EI604 Process Control	40	Apr-19	4/5
14EI605 OOP with JAVA	48	Apr-19	3/5
14EI606 Elective - II	13	-	3/0
14EIL601 Soft Skills Lab	83	Apr-19	2/9
14EIL602 Process Control Lab	85	Apr-19	2/9
14EIL603 DSP & OOPS Lab	75	Apr-19	2/8
	487	-	5.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EI701 IM & ED	61	Nov-19	3/7
14EI702 Biomedical Instrumentation	57	Nov-19	4/6
14EI703 Anlaytical Instrumentation	55	Nov-19	3/6
14EI704 Optoelec. & Laser Inst.	68	Nov-19	3/7
14EI705 Elective - III	54	Nov-19	4/6
14OE706 Open Elective	50	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14EIL702 AI & BMI Lab	65	Nov-19	2/7
14EIL703 VI Lab	78	Nov-19	2/8
14EIL704 Term Paper	38	Nov-19	1/8
	561	Nov-19	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EI801 Computer Control of Process	46	Sep-20	3/5
14EI802 VLSI Design	42	Sep-20	3/5
14EI803 Elective - IV	54	Sep-20	4/6
14EI804 Elective - V	51	Sep-20	3/6
14EIPR801 Project Work	124	Sep-20	10/9
14EIL802 Verilog HDL Lab	84	Sep-20	2/9
	401	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4205	--

ELECTRICAL & ELECTRONICS ENGINEERING

AMARLAPUDI MANI KUMAR **2016-2020** **Y16AEE401**

AMARLAPUDI SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	51	Nov-16	4/6
14PH102 Engineering Physics – I	57	Nov-16	3/6
14CY103 Engineering Chemistry – I	45	Nov-16	3/5
14EL104 Communicative English	61	Nov-16	3/7
14EM105 Engineering Mechanics	43	Nov-16	4/5
14CP106 Problem Solving with Prog.	52	Nov-16	3/6
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	76	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9
	555	Nov-16	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	45	Apr-17	4/5
14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EE204 Basic Electrical and Electronics	60	Apr-17	3/7
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	64	Apr-17	4/7
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	71	Apr-17	2/8
14WSL203 Workshop	89	Apr-17	2/9
	573	Apr-17	6.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-17	3/5
14EE302 Basic Electronic Devices	50	Nov-17	3/6
14EE303 Circuit Theory	41	Nov-17	4/5
14EE304 Prime Movers & Pumps	59	Nov-17	3/6
14EE305 STLD	59	Nov-17	3/6
14EE306 DC Machines	50	Nov-17	4/6
14EEL301 Networks & Simulation Lab	82	Nov-17	2/9
14EEL302 Electronics Lab-I	89	Nov-17	2/9
14EEL303 DC Machines Lab	94	Nov-17	2/10
	573	Nov-17	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EE402 Analog Electronic Circuits	58	Apr-18	3/6
14EE403 OOP & OS	75	Apr-18	3/8
14EE404 Network Analysis & Synthesis	69	Apr-18	3/7
14EE405 Electromagnetic Field Theory	68	Apr-18	4/7
14EE406 Transformers & Ind. Motors	68	Apr-18	4/7
14EEL401 AC Machines Lab - I	68	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	90	Apr-18	2/10
14EEL403 OOP Lab	95	Apr-18	2/10
	653	Apr-18	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	84	Nov-18	3/9
14EE502 Control Systems	59	Nov-18	3/6
14EE503 Transmission & Distribution	65	Nov-18	4/7
14EE504 Linear IC's & Applications	50	Nov-18	4/6
14EE505 Synchronous & Special m/c	58	Nov-18	3/6
14EE506 Elective - I	55	Nov-18	3/6
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	86	Nov-18	2/9
14EEL503 Electronics Lab - II	94	Nov-18	2/10
	638	Nov-18	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE602 MP & MC	68	Apr-19	4/7
14EE603 EM & Instrumentation	69	Apr-19	4/7
14EE604 Power Electronics	60	Apr-19	3/7
14EE605 Power System Analysis	72	Apr-19	3/8
14EE606 Elective - II	80	Apr-19	3/9
14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL603 Control Systems Lab	91	Apr-19	2/10
	676	Apr-19	7.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	83	Nov-19	3/9
14EE702 PSOC & S	58	Nov-19	4/6
14EE703 UEP	71	Nov-19	4/8
14EE704 Switch Gear & Protection	73	Nov-19	3/8
14EE705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	45	Nov-19	1/10
14EEL702 Power Electronics Lab	98	Nov-19	2/10
14EEL703 CSES Lab	87	Nov-19	2/9
14EEL704 Term Paper	49	Nov-19	1/10
	692	Nov-19	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	62	Sep-20	4/7
14EE802 CAPS	73	Sep-20	4/8
14EE803 Elective - IV	87	Sep-20	4/9
14EE804 Elective - V	76	Sep-20	4/8
14EEPR801 Project Work	143	Sep-20	10/10
14EEL802 Power Systems Lab	86	Sep-20	2/9
	527	Sep-20	8.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4887	7.40

ELECTRICAL & ELECTRONICS ENGINEERING

ARUDRA AKHIL **2016-2020** **Y16AEE403**

ARUDRA HANUMANTHA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	48	Nov-16	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5
14EL104 Communicative English	50	Nov-16	3/6
14EM105 Engineering Mechanics	45	Nov-18	4/5
14CP106 Problem Solving with Prog.	54	Nov-16	3/6
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	63	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	61	Nov-16	2/7
	510	Nov-18	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	27	-	4/0
14PH202 Engineering Physics – II	46	Apr-17	3/5
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE204 Basic Electrical and Electronics	44	Apr-17	3/5
14ES205 Environmental Studies	62	Apr-17	3/7
14EG206 Engineering Graphics	55	Apr-17	4/6
14CYL201 Chemistry Lab	79	Apr-17	2/8
14HWL202 Hardware Lab	73	Apr-17	2/8
14WSL203 Workshop	81	Apr-17	2/9
	509	-	5.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	46	Apr-18	3/5
14EE302 Basic Electronic Devices	43	Apr-19	3/5
14EE303 Circuit Theory	40	Nov-19	4/5
14EE304 Prime Movers & Pumps	44	Nov-17	3/5
14EE305 STLD	43	Nov-17	3/5
14EE306 DC Machines	40	Nov-17	4/5
14EEL301 Networks & Simulation Lab	71	Nov-17	2/8
14EEL302 Electronics Lab-I	74	Nov-17	2/8
14EEL303 DC Machines Lab	76	Nov-18	2/8
	477	Nov-19	5.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	43	Apr-18	3/5
14EE402 Analog Electronic Circuits	57	Apr-19	3/6
14EE403 OOP & OS	45	Apr-18	3/5
14EE404 Network Analysis & Synthesis	31	-	3/0
14EE405 Electromagnetic Field Theory	54	Apr-18	4/6
14EE406 Transformers & Ind. Motors	45	Nov-18	4/5
14EEL401 AC Machines Lab - I	57	Nov-18	2/6
14EEL402 Fluid Mechanics & IC Engines	59	Apr-18	2/6
14EEL403 OOP Lab	76	Apr-18	2/8
	467	-	5.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	48	Nov-18	3/5
14EE502 Control Systems	54	Nov-18	3/6
14EE503 Transmission & Distribution	47	Nov-18	4/5
14EE504 Linear IC's & Applications	46	Nov-18	4/5
14EE505 Synchronous & Special m/c	50	Nov-18	3/6
14EE506 Elective - I	46	Nov-18	3/5
14ELL501 Soft Skills Lab	78	Nov-18	2/8
14EEL502 AC Machines Lab - II	67	Nov-18	2/7
14EEL503 Electronics Lab - II	71	Nov-18	2/8
	507	Nov-18	5.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE602 MP & MC	46	Apr-19	4/5
14EE603 EM & Instrumentation	22	-	4/0
14EE604 Power Electronics	51	Apr-19	3/6
14EE605 Power System Analysis	46	Apr-19	3/5
14EE606 Elective - II	54	Nov-19	3/6
14EEL601 EM & WS Lab	72	Apr-19	2/8
14EEL602 MP & MC Lab	64	Apr-19	2/7
14EEL603 Control Systems Lab	73	Apr-19	2/8
	484	-	5.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	57	Nov-19	3/6
14EE702 PSOC & S	46	-	4/0
14EE703 UEP	41	Nov-19	4/5
14EE704 Switch Gear & Protection	59	Nov-19	3/6
14EE705 Elective - III	56	Nov-19	3/6
14OE706 Open Elective	40	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14EEL702 Power Electronics Lab	85	Nov-19	2/9
14EEL703 CSES Lab	80	Nov-19	2/9
14EEL704 Term Paper	41	Nov-19	1/9
	541	-	5.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	53	Sep-20	4/6
14EE802 CAPS	42	Sep-20	4/5
14EE803 Elective - IV	67	Sep-20	4/7
14EE804 Elective - V	54	Sep-20	4/6
14EEPR801 Project Work	132	Sep-20	10/9
14EEL802 Power Systems Lab	59	Sep-20	2/6
	407	Sep-20	7.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3902	--

ELECTRICAL & ELECTRONICS ENGINEERING

AVVARU LIKHITHA **2016-2020** **Y16AEE404**

AVVARU NAGAVENKATAPRASAD **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	85	Nov-16	3/9	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	70	Apr-17	3/8
14EM105 Engineering Mechanics	59	Apr-17	4/6	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	67	Nov-16	3/7	14EG206 Engineering Graphics	67	Apr-17	4/7
14PHL101 Physics lab	89	Nov-16	2/9	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10	14WSL203 Workshop	86	Apr-17	2/9
	672	Apr-17	7.5		656	Apr-17	7.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	71	Apr-18	3/8
14EE302 Basic Electronic Devices	54	Nov-17	3/6	14EE402 Analog Electronic Circuits	58	Apr-18	3/6
14EE303 Circuit Theory	54	Nov-17	4/6	14EE403 OOP & OS	76	Apr-18	3/8
14EE304 Prime Movers & Pumps	70	Nov-17	3/8	14EE404 Network Analysis & Synthesis	71	Apr-18	3/8
14EE305 STLD	48	Nov-17	3/5	14EE405 Electromagnetic Field Theory	92	Apr-18	4/10
14EE306 DC Machines	50	Nov-17	4/6	14EE406 Transformers & Ind. Motors	71	Apr-18	4/8
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9	14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL302 Electronics Lab-I	70	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL303 DC Machines Lab	91	Nov-17	2/10	14EEL403 OOP Lab	92	Apr-18	2/10
	585	Nov-17	6.92		678	Apr-18	8.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	76	Nov-18	3/8	14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE502 Control Systems	80	Nov-18	3/9	14EE602 MP & MC	64	Apr-19	4/7
14EE503 Transmission & Distribution	73	Nov-18	4/8	14EE603 EM & Instrumentation	70	Apr-19	4/8
14EE504 Linear IC's & Applications	71	Nov-18	4/8	14EE604 Power Electronics	69	Apr-19	3/7
14EE505 Synchronous & Special m/c	80	Nov-18	3/9	14EE605 Power System Analysis	73	Apr-19	3/8
14EE506 Elective - I	65	Nov-18	3/7	14EE606 Elective - II	65	Apr-19	3/7
14ELL501 Soft Skills Lab	89	Nov-18	2/9	14EEL601 EM & WS Lab	85	Apr-19	2/9
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	74	Nov-19	2/8
14EEL503 Electronics Lab - II	82	Nov-18	2/9	14EEL603 Control Systems Lab	92	Apr-19	2/10
	703	Nov-18	8.34		661	Nov-19	7.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	66	Sep-20	4/7
14EE702 PSOC & S	68	Nov-19	4/7	14EE802 CAPS	85	Sep-20	4/9
14EE703 UEP	83	Nov-19	4/9	14EE803 Elective - IV	82	Sep-20	4/9
14EE704 Switch Gear & Protection	87	Nov-19	3/9	14EE804 Elective - V	61	Sep-20	4/7
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14EEL802 Power Systems Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	48	Nov-19	1/10				
	729	Nov-19	8.46		510	Sep-20	8.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5194	**7.97**

ELECTRICAL & ELECTRONICS ENGINEERING

BATHULA INDUKANTH **2016-2020** **Y16AEE405**

BATHULA SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	54	Nov-16	4/6	14MA201 Engineering Mathematics – II	45	Apr-17	4/5
14PH102 Engineering Physics – I	40	Nov-16	3/5	14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY103 Engineering Chemistry – I	42	Apr-19	3/5	14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	52	Apr-17	3/6
14EM105 Engineering Mechanics	48	Apr-17	4/5	14ES205 Environmental Studies	74	Apr-17	3/8
14CP106 Problem Solving with Prog.	46	Nov-19	3/5	14EG206 Engineering Graphics	62	Apr-17	4/7
14PHL101 Physics lab	80	Nov-16	2/9	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	68	Nov-16	2/7	14HWL202 Hardware Lab	79	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9	14WSL203 Workshop	79	Apr-17	2/8
	517	Nov-19	6.03		557	Apr-17	6.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	54	Nov-17	3/6	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14EE302 Basic Electronic Devices	40	Nov-17	3/5	14EE402 Analog Electronic Circuits	41	Nov-19	3/5
14EE303 Circuit Theory	42	Apr-19	4/5	14EE403 OOP & OS	53	Apr-18	3/6
14EE304 Prime Movers & Pumps	44	Apr-18	3/5	14EE404 Network Analysis & Synthesis	46	Nov-18	3/5
14EE305 STLD	54	Nov-19	3/6	14EE405 Electromagnetic Field Theory	50	Apr-18	4/6
14EE306 DC Machines	29	-	4/0	14EE406 Transformers & Ind. Motors	69	Nov-18	4/7
14EEL301 Networks & Simulation Lab	74	Nov-17	2/8	14EEL401 AC Machines Lab - I	70	Nov-18	2/8
14EEL302 Electronics Lab-I	84	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	73	Apr-18	2/8
14EEL303 DC Machines Lab	67	Nov-17	2/7	14EEL403 OOP Lab	84	Apr-18	2/9
	488	-	5.15		541	Nov-19	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	47	Nov-18	3/5	14EE601 Professional Ethics & HV	51	Apr-19	3/6
14EE502 Control Systems	40	Nov-18	3/5	14EE602 MP & MC	43	Apr-19	4/5
14EE503 Transmission & Distribution	46	Apr-19	4/5	14EE603 EM & Instrumentation	48	Nov-19	4/5
14EE504 Linear IC's & Applications	41	Nov-19	4/5	14EE604 Power Electronics	47	Apr-19	3/5
14EE505 Synchronous & Special m/c	44	Nov-18	3/5	14EE605 Power System Analysis	40	Apr-19	3/5
14EE506 Elective - I	30	-	3/0	14EE606 Elective - II	44	Apr-19	3/5
14ELL501 Soft Skills Lab	75	Nov-18	2/8	14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL502 AC Machines Lab - II	64	Nov-18	2/7	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	62	Apr-19	2/7	14EEL603 Control Systems Lab	83	Apr-19	2/9
	449	-	4.96		513	Nov-19	5.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	60	Nov-19	3/7	14EE801 Industrial Drives	61	Sep-20	4/7
14EE702 PSOC & S	49	-	4/0	14EE802 CAPS	47	Sep-20	4/5
14EE703 UEP	38	-	4/0	14EE803 Elective - IV	74	Sep-20	4/8
14EE704 Switch Gear & Protection	65	Nov-19	3/7	14EE804 Elective - V	44	Sep-20	4/5
14EE705 Elective - III	56	Nov-19	3/6	14EEPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	32	-	3/0	14EEL802 Power Systems Lab	73	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	79	Nov-19	2/8				
14EEL704 Term Paper	39	Nov-19	1/8				
	543	-	4.23		428	Sep-20	7.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4036	--

ELECTRICAL & ELECTRONICS ENGINEERING

BAYAVARAPU LAKSHMI PRASANNA **2016-2020** **Y16AEE407**

BAYAVARAPU VENKATA SUBBAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	89	Nov-16	4/9	14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH102 Engineering Physics – I	97	Nov-16	3/10	14PH202 Engineering Physics – II	94	Apr-17	3/10
14CY103 Engineering Chemistry – I	91	Nov-16	3/10	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EL104 Communicative English	82	Nov-16	3/9	14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14EM105 Engineering Mechanics	78	Nov-16	4/8	14ES205 Environmental Studies	96	Apr-17	3/10
14CP106 Problem Solving with Prog.	90	Nov-16	3/10	14EG206 Engineering Graphics	93	Apr-17	4/10
14PHL101 Physics lab	99	Nov-16	2/10	14CYL201 Chemistry Lab	98	Apr-17	2/10
14ELL102 English Communication	87	Nov-16	2/9	14HWL202 Hardware Lab	81	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	99	Nov-16	2/10	14WSL203 Workshop	96	Apr-17	2/10
	812	Nov-16	9.34		819	Apr-17	9.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14EE302 Basic Electronic Devices	81	Nov-17	3/9	14EE402 Analog Electronic Circuits	80	Apr-18	3/9
14EE303 Circuit Theory	73	Nov-17	4/8	14EE403 OOP & OS	89	Apr-18	3/9
14EE304 Prime Movers & Pumps	87	Nov-17	3/9	14EE404 Network Analysis & Synthesis	84	Apr-18	3/9
14EE305 STLD	83	Nov-17	3/9	14EE405 Electromagnetic Field Theory	87	Apr-18	4/9
14EE306 DC Machines	67	Nov-17	4/7	14EE406 Transformers & Ind. Motors	87	Apr-18	4/9
14EEL301 Networks & Simulation Lab	96	Nov-17	2/10	14EEL401 AC Machines Lab - I	90	Apr-18	2/10
14EEL302 Electronics Lab-I	100	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	94	Apr-18	2/10
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	99	Apr-18	2/10
	769	Nov-17	8.76		802	Apr-18	9.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	91	Nov-18	3/10	14EE601 Professional Ethics & HV	82	Apr-19	3/9
14EE502 Control Systems	97	Nov-18	3/10	14EE602 MP & MC	86	Apr-19	4/9
14EE503 Transmission & Distribution	90	Nov-18	4/10	14EE603 EM & Instrumentation	80	Apr-19	4/9
14EE504 Linear IC's & Applications	90	Nov-18	4/10	14EE604 Power Electronics	89	Apr-19	3/9
14EE505 Synchronous & Special m/c	87	Nov-18	3/9	14EE605 Power System Analysis	89	Apr-19	3/9
14EE506 Elective - I	91	Nov-18	3/10	14EE606 Elective - II	91	Apr-19	3/10
14ELL501 Soft Skills Lab	92	Nov-18	2/10	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	86	Apr-19	2/9
14EEL503 Electronics Lab - II	91	Nov-18	2/10	14EEL603 Control Systems Lab	95	Apr-19	2/10
	821	Nov-18	9.88		795	Apr-19	9.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	87	Nov-19	3/9	14EE801 Industrial Drives	90	Sep-20	4/10
14EE702 PSOC & S	80	Nov-19	4/9	14EE802 CAPS	35	-	4/0
14EE703 UEP	93	Nov-19	4/10	14EE803 Elective - IV	39	-	4/0
14EE704 Switch Gear & Protection	91	Nov-19	3/10	14EE804 Elective - V	33	-	4/0
14EE705 Elective - III	92	Nov-19	3/10	14EEPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14EEL802 Power Systems Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	100	Nov-19	2/10				
14EEL703 CSES Lab	98	Nov-19	2/10				
14EEL704 Term Paper	50	Nov-19	1/10				
	809	Nov-19	9.46		432	-	5.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6059	--

ELECTRICAL & ELECTRONICS ENGINEERING

BHOGIREDDY SRINATH REDDY **2016-2020** **Y16AEE408**

BHOGIREDDY RAJ KUMAR REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	73	Nov-16	4/8	14MA201 Engineering Mathematics – II	95	Apr-17	4/10
14PH102 Engineering Physics – I	90	Nov-16	3/10	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	90	Nov-16	3/10	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EL104 Communicative English	68	Nov-16	3/7	14EE204 Basic Electrical and Electronics	83	Apr-17	3/9
14EM105 Engineering Mechanics	68	Nov-16	4/7	14ES205 Environmental Studies	93	Apr-17	3/10
14CP106 Problem Solving with Prog.	85	Nov-16	3/9	14EG206 Engineering Graphics	95	Apr-17	4/10
14PHL101 Physics lab	98	Nov-16	2/10	14CYL201 Chemistry Lab	98	Apr-17	2/10
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	97	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	82	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	736	Nov-16	8.61		813	Apr-17	9.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	88	Apr-18	3/9
14EE302 Basic Electronic Devices	78	Nov-17	3/8	14EE402 Analog Electronic Circuits	73	Apr-18	3/8
14EE303 Circuit Theory	68	Nov-17	4/7	14EE403 OOP & OS	83	Apr-18	3/9
14EE304 Prime Movers & Pumps	88	Nov-17	3/9	14EE404 Network Analysis & Synthesis	79	Apr-18	3/8
14EE305 STLD	79	Nov-17	3/8	14EE405 Electromagnetic Field Theory	98	Apr-18	4/10
14EE306 DC Machines	55	Nov-17	4/6	14EE406 Transformers & Ind. Motors	76	Apr-18	4/8
14EEL301 Networks & Simulation Lab	88	Nov-17	2/9	14EEL401 AC Machines Lab - I	71	Nov-18	2/8
14EEL302 Electronics Lab-I	75	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	85	Nov-17	2/9	14EEL403 OOP Lab	88	Apr-18	2/9
	699	Nov-17	7.92		738	Nov-18	8.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	87	Nov-18	3/9	14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE502 Control Systems	77	Nov-18	3/8	14EE602 MP & MC	65	Apr-19	4/7
14EE503 Transmission & Distribution	90	Nov-18	4/10	14EE603 EM & Instrumentation	62	Apr-19	4/7
14EE504 Linear IC's & Applications	71	Nov-18	4/8	14EE604 Power Electronics	78	Apr-19	3/8
14EE505 Synchronous & Special m/c	75	Nov-18	3/8	14EE605 Power System Analysis	61	Apr-19	3/7
14EE506 Elective - I	72	Nov-18	3/8	14EE606 Elective - II	67	Apr-19	3/7
14ELL501 Soft Skills Lab	80	Nov-18	2/9	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	90	Nov-18	2/10	14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL503 Electronics Lab - II	83	Nov-18	2/9	14EEL603 Control Systems Lab	86	Apr-19	2/9
	725	Nov-18	8.73		661	Apr-19	7.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	76	Nov-19	3/8	14EE801 Industrial Drives	67	Sep-20	4/7
14EE702 PSOC & S	80	Nov-19	4/9	14EE802 CAPS	67	Sep-20	4/7
14EE703 UEP	65	Nov-19	4/7	14EE803 Elective - IV	81	Sep-20	4/9
14EE704 Switch Gear & Protection	73	Nov-19	3/8	14EE804 Elective - V	69	Sep-20	4/7
14EE705 Elective - III	81	Nov-19	3/9	14EEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	48	Nov-19	3/5	14EEL802 Power Systems Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	48	Nov-19	1/10				
	684	Nov-19	8.03		491	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5547	8.42

ELECTRICAL & ELECTRONICS ENGINEERING

BOBBURI RAMESH **2016-2020** **Y16AEE409**

BOBBURI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	41	Nov-16	4/5	14MA201 Engineering Mathematics – II	51	Apr-17	4/6
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	45	Apr-17	3/5
14EM105 Engineering Mechanics	50	Nov-16	4/6	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	45	Nov-16	3/5	14EG206 Engineering Graphics	56	Apr-17	4/6
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	71	Nov-16	2/8	14WSL203 Workshop	72	Apr-17	2/8
	526	Nov-16	6.30		548	Apr-17	6.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EE302 Basic Electronic Devices	45	Nov-17	3/5	14EE402 Analog Electronic Circuits	46	Apr-18	3/5
14EE303 Circuit Theory	40	Nov-17	4/5	14EE403 OOP & OS	57	Apr-18	3/6
14EE304 Prime Movers & Pumps	54	Nov-17	3/6	14EE404 Network Analysis & Synthesis	61	Apr-18	3/7
14EE305 STLD	36	-	3/0	14EE405 Electromagnetic Field Theory	79	Apr-18	4/8
14EE306 DC Machines	46	Nov-18	4/5	14EE406 Transformers & Ind. Motors	58	Apr-18	4/6
14EEL301 Networks & Simulation Lab	71	Nov-17	2/8	14EEL401 AC Machines Lab - I	70	Nov-18	2/8
14EEL302 Electronics Lab-I	68	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	77	Apr-18	2/8
14EEL303 DC Machines Lab	89	Nov-17	2/9	14EEL403 OOP Lab	61	Apr-18	2/7
	502	-	5.34		571	Nov-18	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	67	Nov-18	3/7	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	52	Nov-18	3/6	14EE602 MP & MC	49	Apr-19	4/5
14EE503 Transmission & Distribution	66	Nov-18	4/7	14EE603 EM & Instrumentation	53	Nov-19	4/6
14EE504 Linear IC's & Applications	47	Nov-18	4/5	14EE604 Power Electronics	72	Apr-19	3/8
14EE505 Synchronous & Special m/c	61	Nov-18	3/7	14EE605 Power System Analysis	41	Apr-19	3/5
14EE506 Elective - I	49	Nov-18	3/5	14EE606 Elective - II	61	Apr-19	3/7
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL502 AC Machines Lab - II	81	Nov-18	2/9	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	73	Nov-18	2/8	14EEL603 Control Systems Lab	68	Apr-19	2/7
	579	Nov-18	6.73		559	Nov-19	6.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	71	Nov-19	3/8	14EE801 Industrial Drives	78	Sep-20	4/8
14EE702 PSOC & S	60	Nov-19	4/7	14EE802 CAPS	73	Sep-20	4/8
14EE703 UEP	65	Nov-19	4/7	14EE803 Elective - IV	82	Sep-20	4/9
14EE704 Switch Gear & Protection	73	Nov-19	3/8	14EE804 Elective - V	62	Sep-20	4/7
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14EEL802 Power Systems Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	80	Nov-19	2/9				
14EEL703 CSES Lab	73	Nov-19	2/8				
14EEL704 Term Paper	38	Nov-19	1/8				
	646	Nov-19	7.76		489	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4420	--

ELECTRICAL & ELECTRONICS ENGINEERING

CHALLAPALLI VAMSI KRISHNA **2016-2020** **Y16AEE410**

CHALLAPALLI VIJAYA KUMAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	65	Nov-16	4/7
14PH102 Engineering Physics – I	75	Nov-16	3/8
14CY103 Engineering Chemistry – I	76	Nov-16	3/8
14EL104 Communicative English	58	Nov-16	3/6
14EM105 Engineering Mechanics	76	Nov-16	4/8
14CP106 Problem Solving with Prog.	67	Nov-16	3/7
14PHL101 Physics lab	81	Nov-16	2/9
14ELL102 English Communication	80	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9
	663	Nov-16	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EE204 Basic Electrical and Electronics	79	Apr-17	3/8
14ES205 Environmental Studies	86	Apr-17	3/9
14EG206 Engineering Graphics	91	Apr-17	4/10
14CYL201 Chemistry Lab	94	Apr-17	2/10
14HWL202 Hardware Lab	96	Apr-17	2/10
14WSL203 Workshop	89	Apr-17	2/9
	765	Apr-17	8.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	75	Nov-17	3/8
14EE302 Basic Electronic Devices	70	Nov-17	3/8
14EE303 Circuit Theory	54	Nov-17	4/6
14EE304 Prime Movers & Pumps	69	Nov-17	3/7
14EE305 STLD	73	Nov-17	3/8
14EE306 DC Machines	52	Nov-17	4/6
14EEL301 Networks & Simulation Lab	85	Nov-17	2/9
14EEL302 Electronics Lab-I	81	Nov-17	2/9
14EEL303 DC Machines Lab	74	Nov-17	2/8
	633	Nov-17	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14EE402 Analog Electronic Circuits	57	Apr-18	3/6
14EE403 OOP & OS	65	Apr-18	3/7
14EE404 Network Analysis & Synthesis	82	Apr-18	3/9
14EE405 Electromagnetic Field Theory	76	Apr-18	4/8
14EE406 Transformers & Ind. Motors	58	Apr-18	4/6
14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL403 OOP Lab	84	Apr-18	2/9
	632	Apr-18	7.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	78	Nov-18	3/8
14EE502 Control Systems	63	Nov-18	3/7
14EE503 Transmission & Distribution	58	Nov-18	4/6
14EE504 Linear IC's & Applications	53	Nov-18	4/6
14EE505 Synchronous & Special m/c	65	Nov-18	3/7
14EE506 Elective - I	51	Nov-18	3/6
14ELL501 Soft Skills Lab	81	Nov-18	2/9
14EEL502 AC Machines Lab - II	90	Nov-18	2/10
14EEL503 Electronics Lab - II	78	Nov-18	2/8
	617	Nov-18	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	71	Apr-19	3/8
14EE602 MP & MC	64	Apr-19	4/7
14EE603 EM & Instrumentation	54	Apr-19	4/6
14EE604 Power Electronics	69	Apr-19	3/7
14EE605 Power System Analysis	49	Apr-19	3/5
14EE606 Elective - II	65	Apr-19	3/7
14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL603 Control Systems Lab	95	Apr-19	2/10
	645	Apr-19	7.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	78	Nov-19	3/8
14EE702 PSOC & S	56	Nov-19	4/6
14EE703 UEP	58	Nov-19	4/6
14EE704 Switch Gear & Protection	77	Nov-19	3/8
14EE705 Elective - III	80	Nov-19	3/9
14OE706 Open Elective	40	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	92	Nov-19	2/10
14EEL703 CSES Lab	83	Nov-19	2/9
14EEL704 Term Paper	41	Nov-19	1/9
	645	Nov-19	7.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	55	Sep-20	4/6
14EE802 CAPS	67	Sep-20	4/7
14EE803 Elective - IV	78	Sep-20	4/8
14EE804 Elective - V	84	Sep-20	4/9
14EEPR801 Project Work	140	Sep-20	10/10
14EEL802 Power Systems Lab	68	Sep-20	2/7
	492	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5092	7.73

ELECTRICAL & ELECTRONICS ENGINEERING

CHAPALAMADUGU BHARATH KUMAR **2016-2020** **Y16AEE411**

CHAPALAMADUGU VENKATA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	95	Nov-16	4/10	14MA201 Engineering Mathematics – II	100	Apr-17	4/10
14PH102 Engineering Physics – I	87	Nov-16	3/9	14PH202 Engineering Physics – II	93	Apr-17	3/10
14CY103 Engineering Chemistry – I	86	Nov-16	3/9	14CY203 Engineering Chemistry – II	83	Apr-17	3/9
14EL104 Communicative English	59	Nov-16	3/6	14EE204 Basic Electrical and Electronics	95	Apr-17	3/10
14EM105 Engineering Mechanics	85	Nov-16	4/9	14ES205 Environmental Studies	93	Apr-17	3/10
14CP106 Problem Solving with Prog.	91	Nov-16	3/10	14EG206 Engineering Graphics	91	Apr-17	4/10
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	97	Nov-16	2/10	14WSL203 Workshop	90	Apr-17	2/10
	777	Nov-16	9.07		833	Apr-17	9.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	98	Nov-17	3/10	14MA401 Engineering Mathematics - IV	98	Apr-18	3/10
14EE302 Basic Electronic Devices	89	Nov-17	3/9	14EE402 Analog Electronic Circuits	85	Apr-18	3/9
14EE303 Circuit Theory	86	Nov-17	4/9	14EE403 OOP & OS	84	Apr-18	3/9
14EE304 Prime Movers & Pumps	82	Nov-17	3/9	14EE404 Network Analysis & Synthesis	85	Apr-18	3/9
14EE305 STLD	89	Nov-17	3/9	14EE405 Electromagnetic Field Theory	93	Apr-18	4/10
14EE306 DC Machines	80	Nov-17	4/9	14EE406 Transformers & Ind. Motors	84	Apr-18	4/9
14EEL301 Networks & Simulation Lab	90	Nov-17	2/10	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	93	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	89	Apr-18	2/9
14EEL303 DC Machines Lab	98	Nov-17	2/10	14EEL403 OOP Lab	96	Apr-18	2/10
	805	Nov-17	9.34		775	Apr-18	9.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	89	Nov-18	3/9	14EE601 Professional Ethics & HV	67	Apr-19	3/7
14EE502 Control Systems	87	Nov-18	3/9	14EE602 MP & MC	62	Apr-19	4/7
14EE503 Transmission & Distribution	89	Nov-18	4/9	14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE504 Linear IC's & Applications	80	Nov-18	4/9	14EE604 Power Electronics	85	Apr-19	3/9
14EE505 Synchronous & Special m/c	89	Nov-18	3/9	14EE605 Power System Analysis	87	Apr-19	3/9
14EE506 Elective - I	89	Nov-18	3/9	14EE606 Elective - II	99	Apr-19	3/10
14ELL501 Soft Skills Lab	89	Nov-18	2/9	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	91	Nov-18	2/10	14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL503 Electronics Lab - II	97	Nov-18	2/10	14EEL603 Control Systems Lab	93	Apr-19	2/10
	800	Nov-18	9.15		742	Apr-19	8.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	74	Sep-20	4/8
14EE702 PSOC & S	72	Nov-19	4/8	14EE802 CAPS	76	Sep-20	4/8
14EE703 UEP	92	Nov-19	4/10	14EE803 Elective - IV	85	Sep-20	4/9
14EE704 Switch Gear & Protection	80	Nov-19	3/9	14EE804 Elective - V	82	Sep-20	4/9
14EE705 Elective - III	88	Nov-19	3/9	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14EEL802 Power Systems Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	89	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	737	Nov-19	8.84		534	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6003	9.13

ELECTRICAL & ELECTRONICS ENGINEERING

CHEKURI REVATHI **2016-2020** **Y16AEE412**

CHEKURI PURNACHANDRA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	82	Nov-16	3/9	14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EL104 Communicative English	70	Nov-16	3/8	14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14EM105 Engineering Mechanics	71	Nov-16	4/8	14ES205 Environmental Studies	87	Apr-17	3/9
14CP106 Problem Solving with Prog.	81	Nov-16	3/9	14EG206 Engineering Graphics	77	Apr-17	4/8
14PHL101 Physics lab	96	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	82	Nov-16	2/9	14HWL202 Hardware Lab	96	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	93	Apr-17	2/10
	727	Nov-16	8.61		750	Apr-17	8.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	87	Nov-17	3/9	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EE302 Basic Electronic Devices	58	Nov-17	3/6	14EE402 Analog Electronic Circuits	68	Apr-18	3/7
14EE303 Circuit Theory	68	Nov-17	4/7	14EE403 OOP & OS	74	Apr-18	3/8
14EE304 Prime Movers & Pumps	68	Nov-17	3/7	14EE404 Network Analysis & Synthesis	79	Apr-18	3/8
14EE305 STLD	73	Nov-17	3/8	14EE405 Electromagnetic Field Theory	85	Apr-18	4/9
14EE306 DC Machines	54	Nov-17	4/6	14EE406 Transformers & Ind. Motors	70	Apr-18	4/8
14EEL301 Networks & Simulation Lab	87	Nov-17	2/9	14EEL401 AC Machines Lab - I	69	Apr-19	2/7
14EEL302 Electronics Lab-I	82	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	85	Apr-18	2/9
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	81	Apr-18	2/9
	673	Nov-17	7.61		684	Apr-19	8.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	79	Nov-18	3/8	14EE602 MP & MC	69	Apr-19	4/7
14EE503 Transmission & Distribution	64	Nov-18	4/7	14EE603 EM & Instrumentation	59	Apr-19	4/6
14EE504 Linear IC's & Applications	61	Nov-18	4/7	14EE604 Power Electronics	85	Apr-19	3/9
14EE505 Synchronous & Special m/c	79	Nov-18	3/8	14EE605 Power System Analysis	64	Apr-19	3/7
14EE506 Elective - I	60	Nov-18	3/7	14EE606 Elective - II	71	Apr-19	3/8
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL502 AC Machines Lab - II	84	Nov-18	2/9	14EEL602 MP & MC Lab	73	Apr-19	2/8
14EEL503 Electronics Lab - II	89	Nov-18	2/9	14EEL603 Control Systems Lab	89	Apr-19	2/9
	670	Nov-18	7.80		663	Apr-19	7.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	79	Nov-19	3/8	14EE801 Industrial Drives	73	Sep-20	4/8
14EE702 PSOC & S	64	Nov-19	4/7	14EE802 CAPS	65	Sep-20	4/7
14EE703 UEP	58	Nov-19	4/6	14EE803 Elective - IV	84	Sep-20	4/9
14EE704 Switch Gear & Protection	74	Nov-19	3/8	14EE804 Elective - V	68	Sep-20	4/7
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	65	Nov-19	3/7	14EEL802 Power Systems Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	77	Nov-19	2/8				
14EEL704 Term Paper	49	Nov-19	1/10				
	679	Nov-19	7.69		516	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5362	8.08

ELECTRICAL & ELECTRONICS ENGINEERING

CHETTUPALLI LAKSHMI PRASANNA **2016-2020** **Y16AEE413**

CHETTUPALLI SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Nov-16	4/5	14MA201 Engineering Mathematics – II	41	-	4/0
14PH102 Engineering Physics – I	56	Nov-16	3/6	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EL104 Communicative English	68	Nov-16	3/7	14EE204 Basic Electrical and Electronics	65	Apr-17	3/7
14EM105 Engineering Mechanics	30	-	4/0	14ES205 Environmental Studies	81	Apr-17	3/9
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	50	Apr-17	4/6
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	93	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	556	-	5.76		630	-	6.5

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EE302 Basic Electronic Devices	54	Nov-17	3/6	14EE402 Analog Electronic Circuits	35	-	3/0
14EE303 Circuit Theory	41	Nov-17	4/5	14EE403 OOP & OS	51	Apr-18	3/6
14EE304 Prime Movers & Pumps	56	Nov-17	3/6	14EE404 Network Analysis & Synthesis	51	Apr-18	3/6
14EE305 STLD	53	Nov-17	3/6	14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE306 DC Machines	41	Nov-19	4/5	14EE406 Transformers & Ind. Motors	56	Apr-18	4/6
14EEL301 Networks & Simulation Lab	80	Nov-17	2/9	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	73	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	76	Nov-17	2/8	14EEL403 OOP Lab	76	Apr-18	2/8
	526	Nov-19	6.23		518	-	5.61

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	70	Nov-18	3/8	14EE601 Professional Ethics & HV	58	Apr-19	3/6
14EE502 Control Systems	58	Nov-18	3/6	14EE602 MP & MC	48	Apr-19	4/5
14EE503 Transmission & Distribution	60	Nov-18	4/7	14EE603 EM & Instrumentation	48	Apr-19	4/5
14EE504 Linear IC's & Applications	45	Nov-18	4/5	14EE604 Power Electronics	77	Apr-19	3/8
14EE505 Synchronous & Special m/c	67	Nov-18	3/7	14EE605 Power System Analysis	45	Apr-19	3/5
14EE506 Elective - I	49	Nov-18	3/5	14EE606 Elective - II	56	Apr-19	3/6
14ELL501 Soft Skills Lab	85	Nov-18	2/9	14EEL601 EM & WS Lab	85	Apr-19	2/9
14EEL502 AC Machines Lab - II	86	Nov-18	2/9	14EEL602 MP & MC Lab	78	Nov-19	2/8
14EEL503 Electronics Lab - II	78	Nov-18	2/8	14EEL603 Control Systems Lab	86	Apr-19	2/9
	598	Nov-18	6.84		581	Nov-19	6.42

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	62	Nov-19	3/7	14EE801 Industrial Drives	59	Sep-20	4/6
14EE702 PSOC & S	50	Nov-19	4/6	14EE802 CAPS	58	Sep-20	4/6
14EE703 UEP	55	Nov-19	4/6	14EE803 Elective - IV	71	Sep-20	4/8
14EE704 Switch Gear & Protection	59	Nov-19	3/6	14EE804 Elective - V	49	Sep-20	4/5
14EE705 Elective - III	69	Nov-19	3/7	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	60	Nov-19	3/7	14EEL802 Power Systems Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	87	Nov-19	2/9				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	610	Nov-19	7.07		444	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4463	--

ELECTRICAL & ELECTRONICS ENGINEERING

CHIMALADHINNE SAI **2016-2020** **Y16AEE414**

CHIMALADHINNE SRINIVAS RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH102 Engineering Physics – I	81	Nov-16	3/9	14PH202 Engineering Physics – II	93	Apr-17	3/10
14CY103 Engineering Chemistry – I	80	Nov-16	3/9	14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EL104 Communicative English	72	Nov-16	3/8	14EE204 Basic Electrical and Electronics	86	Apr-17	3/9
14EM105 Engineering Mechanics	68	Apr-17	4/7	14ES205 Environmental Studies	91	Apr-17	3/10
14CP106 Problem Solving with Prog.	86	Nov-16	3/9	14EG206 Engineering Graphics	69	Apr-17	4/7
14PHL101 Physics lab	99	Nov-16	2/10	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	96	Nov-16	2/10	14WSL203 Workshop	94	Apr-17	2/10
	718	Apr-17	8.34		775	Apr-17	9

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	82	Nov-17	3/9	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14EE302 Basic Electronic Devices	90	Nov-17	3/10	14EE402 Analog Electronic Circuits	77	Apr-18	3/8
14EE303 Circuit Theory	74	Nov-17	4/8	14EE403 OOP & OS	77	Apr-18	3/8
14EE304 Prime Movers & Pumps	77	Nov-17	3/8	14EE404 Network Analysis & Synthesis	82	Apr-18	3/9
14EE305 STLD	76	Nov-17	3/8	14EE405 Electromagnetic Field Theory	84	Apr-18	4/9
14EE306 DC Machines	71	Nov-17	4/8	14EE406 Transformers & Ind. Motors	72	Apr-18	4/8
14EEL301 Networks & Simulation Lab	83	Nov-17	2/9	14EEL401 AC Machines Lab - I	63	Apr-18	2/7
14EEL302 Electronics Lab-I	95	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	91	Apr-18	2/10
14EEL303 DC Machines Lab	97	Nov-17	2/10	14EEL403 OOP Lab	97	Apr-18	2/10
	745	Nov-17	8.73		722	Apr-18	8.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	87	Nov-18	3/9	14EE601 Professional Ethics & HV	75	Apr-19	3/8
14EE502 Control Systems	80	Nov-18	3/9	14EE602 MP & MC	91	Apr-19	4/10
14EE503 Transmission & Distribution	89	Nov-18	4/9	14EE603 EM & Instrumentation	91	Apr-19	4/10
14EE504 Linear IC's & Applications	66	Nov-18	4/7	14EE604 Power Electronics	89	Apr-19	3/9
14EE505 Synchronous & Special m/c	87	Nov-18	3/9	14EE605 Power System Analysis	85	Apr-19	3/9
14EE506 Elective - I	79	Nov-18	3/8	14EE606 Elective - II	77	Apr-19	3/8
14ELL501 Soft Skills Lab	95	Nov-18	2/10	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	73	Nov-18	2/8	14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL503 Electronics Lab - II	95	Nov-18	2/10	14EEL603 Control Systems Lab	95	Apr-19	2/10
	751	Nov-18	8.65		782	Apr-19	9.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	82	Nov-19	3/9	14EE801 Industrial Drives	66	Sep-20	4/7
14EE702 PSOC & S	70	Nov-19	4/8	14EE802 CAPS	72	Sep-20	4/8
14EE703 UEP	76	Nov-19	4/8	14EE803 Elective - IV	79	Sep-20	4/8
14EE704 Switch Gear & Protection	86	Nov-19	3/9	14EE804 Elective - V	73	Sep-20	4/8
14EE705 Elective - III	87	Nov-19	3/9	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	53	Nov-19	3/6	14EEL802 Power Systems Lab	60	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	93	Nov-19	2/10				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	49	Nov-19	1/10				
	722	Nov-19	8.46		490	Sep-20	8.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5705	8.67

ELECTRICAL & ELECTRONICS ENGINEERING

CHINTA GANGADHAR **2016-2020** **Y16AEE415**

CHINTA MADHUSUDHAN RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	50	Nov-16	4/6	14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	48	Apr-18	3/5
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14EM105 Engineering Mechanics	47	Apr-17	4/5	14ES205 Environmental Studies	83	Apr-17	3/9
14CP106 Problem Solving with Prog.	64	Nov-16	3/7	14EG206 Engineering Graphics	73	Apr-17	4/8
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	87	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8	14WSL203 Workshop	85	Apr-17	2/9
	571	Apr-17	6.61		662	Apr-18	7.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	41	Apr-18	3/5
14EE302 Basic Electronic Devices	48	Nov-17	3/5	14EE402 Analog Electronic Circuits	41	Nov-19	3/5
14EE303 Circuit Theory	51	Nov-17	4/6	14EE403 OOP & OS	55	Apr-18	3/6
14EE304 Prime Movers & Pumps	52	Nov-17	3/6	14EE404 Network Analysis & Synthesis	46	Nov-19	3/5
14EE305 STLD	60	Nov-17	3/7	14EE405 Electromagnetic Field Theory	17	-	4/0
14EE306 DC Machines	44	Apr-19	4/5	14EE406 Transformers & Ind. Motors	53	Apr-18	4/6
14EEL301 Networks & Simulation Lab	75	Nov-17	2/8	14EEL401 AC Machines Lab - I	56	Apr-18	2/6
14EEL302 Electronics Lab-I	63	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL303 DC Machines Lab	71	Nov-17	2/8	14EEL403 OOP Lab	70	Apr-18	2/8
	520	Apr-19	6.23		457	-	5.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	67	Nov-18	3/7	14EE601 Professional Ethics & HV	55	Apr-19	3/6
14EE502 Control Systems	23	-	3/0	14EE602 MP & MC	16	-	4/0
14EE503 Transmission & Distribution	36	-	4/0	14EE603 EM & Instrumentation	49	Apr-19	4/5
14EE504 Linear IC's & Applications	26	-	4/0	14EE604 Power Electronics	63	Apr-19	3/7
14EE505 Synchronous & Special m/c	52	Nov-18	3/6	14EE605 Power System Analysis	14	-	3/0
14EE506 Elective - I	25	-	3/0	14EE606 Elective - II	54	Nov-19	3/6
14ELL501 Soft Skills Lab	77	Nov-18	2/8	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	62	Nov-18	2/7	14EEL602 MP & MC Lab	64	Apr-19	2/7
14EEL503 Electronics Lab - II	64	Nov-18	2/7	14EEL603 Control Systems Lab	71	Apr-19	2/8
	432	-	3.19		481	-	4.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	67	Nov-19	3/7	14EE801 Industrial Drives	70	Sep-20	4/8
14EE702 PSOC & S	43	-	4/0	14EE802 CAPS	58	Sep-20	4/6
14EE703 UEP	46	Nov-19	4/5	14EE803 Elective - IV	72	Sep-20	4/8
14EE704 Switch Gear & Protection	62	Nov-19	3/7	14EE804 Elective - V	61	Sep-20	4/7
14EE705 Elective - III	76	Nov-19	3/8	14EEPR801 Project Work	128	Sep-20	10/9
14OE706 Open Elective	53	Nov-19	3/6	14EEL802 Power Systems Lab	71	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	83	Nov-19	2/9				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	43	Nov-19	1/9				
	594	-	6.07		460	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4177	--

ELECTRICAL & ELECTRONICS ENGINEERING

CHINTHAKAYALA K V SAI SRIRAM **2016-2020** **Y16AEE416**

CHINTHAKAYALA NAGESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	54	Apr-17	4/6
14PH102 Engineering Physics – I	67	Nov-16	3/7	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EL104 Communicative English	42	Nov-16	3/5	14EE204 Basic Electrical and Electronics	63	Apr-17	3/7
14EM105 Engineering Mechanics	49	Nov-16	4/5	14ES205 Environmental Studies	65	Apr-17	3/7
14CP106 Problem Solving with Prog.	48	Nov-16	3/5	14EG206 Engineering Graphics	64	Apr-17	4/7
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	67	Nov-16	2/7	14HWL202 Hardware Lab	74	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8	14WSL203 Workshop	87	Apr-17	2/9
	527	Nov-16	6		580	Apr-17	6.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14EE302 Basic Electronic Devices	50	Nov-18	3/6	14EE402 Analog Electronic Circuits	49	Apr-18	3/5
14EE303 Circuit Theory	42	Nov-17	4/5	14EE403 OOP & OS	50	Apr-18	3/6
14EE304 Prime Movers & Pumps	44	Nov-17	3/5	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	40	Nov-17	3/5	14EE405 Electromagnetic Field Theory	46	Apr-18	4/5
14EE306 DC Machines	40	Nov-19	4/5	14EE406 Transformers & Ind. Motors	44	Apr-18	4/5
14EEL301 Networks & Simulation Lab	67	Nov-17	2/7	14EEL401 AC Machines Lab - I	71	Nov-18	2/8
14EEL302 Electronics Lab-I	60	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	67	Nov-17	2/7	14EEL403 OOP Lab	83	Apr-18	2/9
	472	Nov-19	5.80		528	Nov-18	6.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	53	Nov-18	3/6	14EE601 Professional Ethics & HV	44	Apr-19	3/5
14EE502 Control Systems	49	Nov-18	3/5	14EE602 MP & MC	45	Apr-19	4/5
14EE503 Transmission & Distribution	53	Nov-19	4/6	14EE603 EM & Instrumentation	44	Apr-19	4/5
14EE504 Linear IC's & Applications	23	-	4/0	14EE604 Power Electronics	54	Apr-19	3/6
14EE505 Synchronous & Special m/c	46	Nov-18	3/5	14EE605 Power System Analysis	44	Apr-19	3/5
14EE506 Elective - I	43	Nov-18	3/5	14EE606 Elective - II	47	Apr-19	3/5
14ELL501 Soft Skills Lab	78	Nov-18	2/8	14EEL601 EM & WS Lab	83	Apr-19	2/9
14EEL502 AC Machines Lab - II	70	Nov-18	2/8	14EEL602 MP & MC Lab	62	Apr-19	2/7
14EEL503 Electronics Lab - II	59	Nov-18	2/6	14EEL603 Control Systems Lab	84	Apr-19	2/9
	474	-	5.03		507	Apr-19	5.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	51	Nov-19	3/6	14EE801 Industrial Drives	59	Sep-20	4/6
14EE702 PSOC & S	59	Nov-19	4/6	14EE802 CAPS	45	Sep-20	4/5
14EE703 UEP	42	Nov-19	4/5	14EE803 Elective - IV	71	Sep-20	4/8
14EE704 Switch Gear & Protection	52	Nov-19	3/6	14EE804 Elective - V	45	Sep-20	4/5
14EE705 Elective - III	73	Nov-19	3/8	14EEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	41	Nov-19	3/5	14EEL802 Power Systems Lab	57	Sep-20	2/6
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	82	Nov-19	2/9				
14EEL703 CSES Lab	82	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	564	Nov-19	6.61		410	Sep-20	7.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4062	--

ELECTRICAL & ELECTRONICS ENGINEERING

CHIRUMAMILLA JYOTHI **2016-2020** **Y16AEE417**

CHIRUMAMILLA RAMANA PRATAP **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	85	Nov-16	4/9	14MA201 Engineering Mathematics – II	93	Apr-17	4/10
14PH102 Engineering Physics – I	92	Nov-16	3/10	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	71	Nov-16	3/8	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EL104 Communicative English	76	Nov-16	3/8	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	78	Nov-16	4/8	14ES205 Environmental Studies	89	Apr-17	3/9
14CP106 Problem Solving with Prog.	62	Nov-16	3/7	14EG206 Engineering Graphics	80	Apr-17	4/9
14PHL101 Physics lab	97	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	94	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	96	Apr-17	2/10
	729	Nov-16	8.57		786	Apr-17	9.26

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14EE302 Basic Electronic Devices	95	Nov-17	3/10	14EE402 Analog Electronic Circuits	70	Apr-18	3/8
14EE303 Circuit Theory	64	Nov-17	4/7	14EE403 OOP & OS	84	Apr-18	3/9
14EE304 Prime Movers & Pumps	69	Nov-17	3/7	14EE404 Network Analysis & Synthesis	83	Apr-18	3/9
14EE305 STLD	93	Nov-17	3/10	14EE405 Electromagnetic Field Theory	91	Apr-18	4/10
14EE306 DC Machines	71	Nov-17	4/8	14EE406 Transformers & Ind. Motors	75	Apr-18	4/8
14EEL301 Networks & Simulation Lab	78	Nov-17	2/8	14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL302 Electronics Lab-I	92	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	97	Nov-17	2/10	14EEL403 OOP Lab	80	Apr-18	2/9
	747	Nov-17	8.61		708	Apr-18	8.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	81	Nov-18	3/9	14EE601 Professional Ethics & HV	70	Apr-19	3/8
14EE502 Control Systems	91	Nov-18	3/10	14EE602 MP & MC	84	Apr-19	4/9
14EE503 Transmission & Distribution	73	Nov-18	4/8	14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE504 Linear IC's & Applications	60	Nov-18	4/7	14EE604 Power Electronics	89	Apr-19	3/9
14EE505 Synchronous & Special m/c	74	Nov-18	3/8	14EE605 Power System Analysis	66	Apr-19	3/7
14EE506 Elective - I	64	Nov-18	3/7	14EE606 Elective - II	83	Apr-19	3/9
14ELL501 Soft Skills Lab	94	Nov-18	2/10	14EEL601 EM & WS Lab	98	Apr-19	2/10
14EEL502 AC Machines Lab - II	83	Nov-18	2/9	14EEL602 MP & MC Lab	87	Apr-19	2/9
14EEL503 Electronics Lab - II	91	Nov-18	2/10	14EEL603 Control Systems Lab	96	Apr-19	2/10
	711	Nov-18	8.46		751	Apr-19	8.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	79	Nov-19	3/8	14EE801 Industrial Drives	76	Sep-20	4/8
14EE702 PSOC & S	70	Nov-19	4/8	14EE802 CAPS	83	Sep-20	4/9
14EE703 UEP	82	Nov-19	4/9	14EE803 Elective - IV	85	Sep-20	4/9
14EE704 Switch Gear & Protection	70	Nov-19	3/8	14EE804 Elective - V	77	Sep-20	4/8
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	55	Nov-19	3/6	14EEL802 Power Systems Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	96	Nov-19	2/10				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	49	Nov-19	1/10				
	715	Nov-19	8.38		552	Sep-20	9.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5699	8.71

ELECTRICAL & ELECTRONICS ENGINEERING

DAMA MANOJ **2016-2020** **Y16AEE418**

DAMA MALYADRI **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	57	Nov-16	4/6
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	67	Nov-16	3/7
14EL104 Communicative English	56	Nov-16	3/6
14EM105 Engineering Mechanics	74	Nov-16	4/8
14CP106 Problem Solving with Prog.	60	Nov-16	3/7
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	81	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10
	652	Nov-16	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH202 Engineering Physics – II	74	Apr-17	3/8
14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14ES205 Environmental Studies	89	Apr-17	3/9
14EG206 Engineering Graphics	88	Apr-17	4/9
14CYL201 Chemistry Lab	97	Apr-17	2/10
14HWL202 Hardware Lab	96	Apr-17	2/10
14WSL203 Workshop	91	Apr-17	2/10
	781	Apr-17	8.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14EE302 Basic Electronic Devices	73	Nov-17	3/8
14EE303 Circuit Theory	51	Nov-17	4/6
14EE304 Prime Movers & Pumps	58	Nov-17	3/6
14EE305 STLD	59	Apr-18	3/6
14EE306 DC Machines	50	Nov-17	4/6
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9
14EEL302 Electronics Lab-I	88	Nov-17	2/9
14EEL303 DC Machines Lab	73	Nov-17	2/8
	610	Apr-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14EE402 Analog Electronic Circuits	72	Apr-18	3/8
14EE403 OOP & OS	77	Apr-18	3/8
14EE404 Network Analysis & Synthesis	76	Apr-18	3/8
14EE405 Electromagnetic Field Theory	77	Apr-18	4/8
14EE406 Transformers & Ind. Motors	58	Apr-18	4/6
14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	83	Apr-18	2/9
14EEL403 OOP Lab	88	Apr-18	2/9
	668	Apr-18	7.69

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	86	Nov-18	3/9
14EE502 Control Systems	73	Nov-18	3/8
14EE503 Transmission & Distribution	66	Nov-18	4/7
14EE504 Linear IC's & Applications	55	Nov-18	4/6
14EE505 Synchronous & Special m/c	63	Nov-18	3/7
14EE506 Elective - I	48	Nov-18	3/5
14ELL501 Soft Skills Lab	86	Nov-18	2/9
14EEL502 AC Machines Lab - II	88	Nov-18	2/9
14EEL503 Electronics Lab - II	79	Nov-18	2/8
	644	Nov-18	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	67	Apr-19	3/7
14EE602 MP & MC	83	Apr-19	4/9
14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE604 Power Electronics	76	Apr-19	3/8
14EE605 Power System Analysis	73	Apr-19	3/8
14EE606 Elective - II	58	Apr-19	3/6
14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL602 MP & MC Lab	86	Apr-19	2/9
14EEL603 Control Systems Lab	92	Apr-19	2/10
	710	Apr-19	8.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	75	Nov-19	3/8
14EE702 PSOC & S	58	Nov-19	4/6
14EE703 UEP	65	Nov-19	4/7
14EE704 Switch Gear & Protection	74	Nov-19	3/8
14EE705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14EEL702 Power Electronics Lab	95	Nov-19	2/10
14EEL703 CSES Lab	83	Nov-19	2/9
14EEL704 Term Paper	47	Nov-19	1/10
	666	Nov-19	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	69	Sep-20	4/7
14EE803 Elective - IV	71	Sep-20	4/8
14EE804 Elective - V	81	Sep-20	4/9
14EEPR801 Project Work	144	Sep-20	10/10
14EEL802 Power Systems Lab	83	Sep-20	2/9
	514	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5245	7.89

ELECTRICAL & ELECTRONICS ENGINEERING

DARAPU HARISH **2016-2020** **Y16AEE419**

D GOPALA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	79	Nov-16	4/8	14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH102 Engineering Physics – I	81	Apr-19	3/9	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	89	Apr-17	3/9
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14EM105 Engineering Mechanics	82	Nov-16	4/9	14ES205 Environmental Studies	87	Apr-17	3/9
14CP106 Problem Solving with Prog.	78	Nov-16	3/8	14EG206 Engineering Graphics	96	Apr-17	4/10
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	98	Apr-17	2/10
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	91	Apr-17	2/10
	716	Apr-19	8.46		776	Apr-17	8.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-17	3/8	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14EE302 Basic Electronic Devices	59	Nov-17	3/6	14EE402 Analog Electronic Circuits	74	Apr-18	3/8
14EE303 Circuit Theory	58	Nov-17	4/6	14EE403 OOP & OS	81	Apr-18	3/9
14EE304 Prime Movers & Pumps	69	Nov-17	3/7	14EE404 Network Analysis & Synthesis	71	Apr-18	3/8
14EE305 STLD	56	Nov-17	3/6	14EE405 Electromagnetic Field Theory	71	Apr-18	4/8
14EE306 DC Machines	56	Nov-17	4/6	14EE406 Transformers & Ind. Motors	52	Apr-18	4/6
14EEL301 Networks & Simulation Lab	85	Nov-17	2/9	14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL302 Electronics Lab-I	90	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	80	Apr-18	2/9
14EEL303 DC Machines Lab	76	Nov-17	2/8	14EEL403 OOP Lab	95	Apr-18	2/10
	628	Nov-17	7.03		660	Apr-18	7.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	83	Nov-18	3/9	14EE601 Professional Ethics & HV	61	Apr-19	3/7
14EE502 Control Systems	75	Nov-18	3/8	14EE602 MP & MC	85	Apr-19	4/9
14EE503 Transmission & Distribution	74	Nov-18	4/8	14EE603 EM & Instrumentation	71	Apr-19	4/8
14EE504 Linear IC's & Applications	67	Nov-18	4/7	14EE604 Power Electronics	84	Apr-19	3/9
14EE505 Synchronous & Special m/c	75	Nov-18	3/8	14EE605 Power System Analysis	56	Apr-19	3/6
14EE506 Elective - I	59	Nov-18	3/6	14EE606 Elective - II	58	Apr-19	3/6
14ELL501 Soft Skills Lab	87	Nov-18	2/9	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	81	Nov-18	2/9	14EEL602 MP & MC Lab	72	Apr-19	2/8
14EEL503 Electronics Lab - II	87	Nov-18	2/9	14EEL603 Control Systems Lab	93	Apr-19	2/10
	688	Nov-18	7.96		677	Apr-19	8

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	82	Nov-19	4/9	14EE802 CAPS	76	Sep-20	4/8
14EE703 UEP	88	Nov-19	4/9	14EE803 Elective - IV	87	Sep-20	4/9
14EE704 Switch Gear & Protection	75	Nov-19	3/8	14EE804 Elective - V	71	Sep-20	4/8
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14EEL802 Power Systems Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	50	Nov-19	1/10				
	746	Nov-19	8.76		517	Sep-20	8.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5408	8.24

ELECTRICAL & ELECTRONICS ENGINEERING

DARIVEMULA VENKATA ANANTHA RAVALI **2016-2020** **Y16AEE420**

DARIVEMULA BRAHMANANDA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EL104 Communicative English	69	Nov-16	3/7
14EM105 Engineering Mechanics	51	Nov-16	4/6
14CP106 Problem Solving with Prog.	62	Nov-16	3/7
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	74	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9
	633	Nov-16	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	64	Apr-17	4/7
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	71	Apr-17	2/8
14WSL203 Workshop	85	Apr-17	2/9
	677	Apr-17	8.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	85	Nov-17	3/9
14EE302 Basic Electronic Devices	73	Nov-17	3/8
14EE303 Circuit Theory	50	Nov-17	4/6
14EE304 Prime Movers & Pumps	58	Nov-17	3/6
14EE305 STLD	69	Nov-17	3/7
14EE306 DC Machines	46	Nov-17	4/5
14EEL301 Networks & Simulation Lab	83	Nov-17	2/9
14EEL302 Electronics Lab-I	87	Nov-17	2/9
14EEL303 DC Machines Lab	69	Nov-17	2/7
	620	Nov-17	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14EE402 Analog Electronic Circuits	73	Apr-18	3/8
14EE403 OOP & OS	78	Apr-18	3/8
14EE404 Network Analysis & Synthesis	72	Apr-18	3/8
14EE405 Electromagnetic Field Theory	83	Apr-18	4/9
14EE406 Transformers & Ind. Motors	82	Apr-18	4/9
14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	90	Apr-18	2/10
14EEL403 OOP Lab	86	Apr-18	2/9
	714	Apr-18	8.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	79	Nov-18	3/8
14EE502 Control Systems	88	Nov-18	3/9
14EE503 Transmission & Distribution	79	Nov-18	4/8
14EE504 Linear IC's & Applications	61	Nov-18	4/7
14EE505 Synchronous & Special m/c	67	Nov-18	3/7
14EE506 Elective - I	58	Nov-18	3/6
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14EEL502 AC Machines Lab - II	77	Nov-18	2/8
14EEL503 Electronics Lab - II	86	Nov-18	2/9
	683	Nov-18	7.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	66	Apr-19	3/7
14EE602 MP & MC	71	Apr-19	4/8
14EE603 EM & Instrumentation	81	Apr-19	4/9
14EE604 Power Electronics	85	Apr-19	3/9
14EE605 Power System Analysis	73	Apr-19	3/8
14EE606 Elective - II	79	Apr-19	3/8
14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL603 Control Systems Lab	87	Apr-19	2/9
	713	Apr-19	8.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	82	Nov-19	3/9
14EE702 PSOC & S	72	Nov-19	4/8
14EE703 UEP	79	Nov-19	4/8
14EE704 Switch Gear & Protection	76	Nov-19	3/8
14EE705 Elective - III	90	Nov-19	3/10
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14EEL702 Power Electronics Lab	83	Nov-19	2/9
14EEL703 CSES Lab	87	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	736	Nov-19	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	71	Sep-20	4/8
14EE802 CAPS	80	Sep-20	4/9
14EE803 Elective - IV	86	Sep-20	4/9
14EE804 Elective - V	74	Sep-20	4/8
14EEPR801 Project Work	141	Sep-20	10/10
14EEL802 Power Systems Lab	70	Sep-20	2/8
	522	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5298	8.13

ELECTRICAL & ELECTRONICS ENGINEERING

DEVARASETTY DEEPTHI **2016-2020** **Y16AEE421**

DEVARASETTY SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Nov-18	4/5	14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH102 Engineering Physics – I	45	Nov-16	3/5	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL104 Communicative English	55	Apr-17	3/6	14EE204 Basic Electrical and Electronics	58	Apr-17	3/6
14EM105 Engineering Mechanics	43	Nov-19	4/5	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	59	Apr-17	4/6
14PHL101 Physics lab	79	Nov-16	2/8	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	67	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	525	Nov-19	6.11		590	Apr-17	6.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14EE302 Basic Electronic Devices	54	Nov-17	3/6	14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE303 Circuit Theory	59	Nov-17	4/6	14EE403 OOP & OS	66	Apr-18	3/7
14EE304 Prime Movers & Pumps	53	Nov-17	3/6	14EE404 Network Analysis & Synthesis	64	Apr-18	3/7
14EE305 STLD	59	Nov-17	3/6	14EE405 Electromagnetic Field Theory	55	Apr-18	4/6
14EE306 DC Machines	49	Nov-17	4/5	14EE406 Transformers & Ind. Motors	59	Apr-18	4/6
14EEL301 Networks & Simulation Lab	88	Nov-17	2/9	14EEL401 AC Machines Lab - I	63	Apr-18	2/7
14EEL302 Electronics Lab-I	84	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL303 DC Machines Lab	84	Nov-17	2/9	14EEL403 OOP Lab	84	Apr-18	2/9
	601	Nov-17	6.76		608	Apr-18	7

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE502 Control Systems	75	Nov-18	3/8	14EE602 MP & MC	72	Apr-19	4/8
14EE503 Transmission & Distribution	59	Nov-18	4/6	14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE504 Linear IC's & Applications	51	Nov-18	4/6	14EE604 Power Electronics	82	Apr-19	3/9
14EE505 Synchronous & Special m/c	70	Nov-19	3/8	14EE605 Power System Analysis	71	Apr-19	3/8
14EE506 Elective - I	56	Nov-18	3/6	14EE606 Elective - II	72	Apr-19	3/8
14ELL501 Soft Skills Lab	92	Nov-18	2/10	14EEL601 EM & WS Lab	71	Nov-19	2/8
14EEL502 AC Machines Lab - II	81	Nov-18	2/9	14EEL602 MP & MC Lab	74	Nov-19	2/8
14EEL503 Electronics Lab - II	73	Nov-18	2/8	14EEL603 Control Systems Lab	67	Apr-19	2/7
	628	Nov-19	7.38		650	Nov-19	7.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	82	Nov-19	3/9	14EE801 Industrial Drives	73	Sep-20	4/8
14EE702 PSOC & S	68	Nov-19	4/7	14EE802 CAPS	69	Sep-20	4/7
14EE703 UEP	85	Nov-19	4/9	14EE803 Elective - IV	78	Sep-20	4/8
14EE704 Switch Gear & Protection	76	Nov-19	3/8	14EE804 Elective - V	69	Sep-20	4/7
14EE705 Elective - III	80	Nov-19	3/9	14EEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	62	Nov-19	3/7	14EEL802 Power Systems Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	87	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	705	Nov-19	8.30		489	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4796	**7.34**

ELECTRICAL & ELECTRONICS ENGINEERING

DHARMIREDDY ANIL KUMAR **2016-2020** **Y16AEE422**

DHARMIREDDY APPALA NAIDU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	59	Apr-17	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EL104 Communicative English	55	Nov-16	3/6	14EE204 Basic Electrical and Electronics	72	Apr-17	3/8
14EM105 Engineering Mechanics	48	Apr-17	4/5	14ES205 Environmental Studies	76	Apr-17	3/8
14CP106 Problem Solving with Prog.	45	Nov-16	3/5	14EG206 Engineering Graphics	75	Apr-17	4/8
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	67	Nov-16	2/7	14HWL202 Hardware Lab	67	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	67	Nov-16	2/7	14WSL203 Workshop	81	Apr-17	2/9
	516	Apr-17	5.88		640	Apr-17	7.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14EE302 Basic Electronic Devices	61	Nov-17	3/7	14EE402 Analog Electronic Circuits	63	Apr-18	3/7
14EE303 Circuit Theory	70	Nov-17	4/8	14EE403 OOP & OS	63	Apr-18	3/7
14EE304 Prime Movers & Pumps	65	Nov-17	3/7	14EE404 Network Analysis & Synthesis	66	Apr-18	3/7
14EE305 STLD	65	Nov-17	3/7	14EE405 Electromagnetic Field Theory	76	Apr-18	4/8
14EE306 DC Machines	49	Nov-18	4/5	14EE406 Transformers & Ind. Motors	58	Apr-18	4/6
14EEL301 Networks & Simulation Lab	79	Nov-17	2/8	14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL302 Electronics Lab-I	82	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	83	Apr-18	2/9
14EEL303 DC Machines Lab	84	Nov-17	2/9	14EEL403 OOP Lab	78	Apr-18	2/8
	638	Nov-18	7.46		637	Apr-18	7.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	74	Nov-18	3/8	14EE601 Professional Ethics & HV	60	Apr-19	3/7
14EE502 Control Systems	75	Nov-18	3/8	14EE602 MP & MC	63	Apr-19	4/7
14EE503 Transmission & Distribution	57	Nov-18	4/6	14EE603 EM & Instrumentation	68	Apr-19	4/7
14EE504 Linear IC's & Applications	49	Nov-18	4/5	14EE604 Power Electronics	64	Apr-19	3/7
14EE505 Synchronous & Special m/c	59	Nov-18	3/6	14EE605 Power System Analysis	73	Apr-19	3/8
14EE506 Elective - I	50	Nov-18	3/6	14EE606 Elective - II	52	Apr-19	3/6
14ELL501 Soft Skills Lab	85	Nov-18	2/9	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	65	Apr-19	2/7
14EEL503 Electronics Lab - II	82	Nov-18	2/9	14EEL603 Control Systems Lab	87	Apr-19	2/9
	618	Nov-18	7		629	Apr-19	7.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	76	Nov-19	3/8	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	79	Nov-19	4/8	14EE802 CAPS	65	Sep-20	4/7
14EE703 UEP	66	Nov-19	4/7	14EE803 Elective - IV	74	Sep-20	4/8
14EE704 Switch Gear & Protection	89	Nov-19	3/9	14EE804 Elective - V	67	Sep-20	4/7
14EE705 Elective - III	86	Nov-19	3/9	14EEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	59	Nov-19	3/6	14EEL802 Power Systems Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	705	Nov-19	8.07		493	Sep-20	8.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4876	**7.41**

ELECTRICAL & ELECTRONICS ENGINEERING

DUDDU HEMA **2016-2020** **Y16AEE426**

DUDDU KISHORE **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	50	Nov-16	4/6
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EL104 Communicative English	53	Nov-16	3/6
14EM105 Engineering Mechanics	44	Nov-17	4/5
14CP106 Problem Solving with Prog.	53	Nov-16	3/6
14PHL101 Physics lab	83	Nov-16	2/9
14ELL102 English Communication	70	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	79	Nov-16	2/8
	544	Nov-17	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14ES205 Environmental Studies	79	Apr-17	3/8
14EG206 Engineering Graphics	62	Apr-17	4/7
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	84	Apr-17	2/9
14WSL203 Workshop	87	Apr-17	2/9
	640	Apr-17	7.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	59	Nov-17	3/6
14EE302 Basic Electronic Devices	48	Nov-17	3/5
14EE303 Circuit Theory	46	Nov-17	4/5
14EE304 Prime Movers & Pumps	56	Nov-17	3/6
14EE305 STLD	51	Nov-17	3/6
14EE306 DC Machines	50	Nov-17	4/6
14EEL301 Networks & Simulation Lab	80	Nov-17	2/9
14EEL302 Electronics Lab-I	82	Nov-17	2/9
14EEL303 DC Machines Lab	89	Nov-17	2/9
	561	Nov-17	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EE402 Analog Electronic Circuits	58	Apr-18	3/6
14EE403 OOP & OS	86	Apr-18	3/9
14EE404 Network Analysis & Synthesis	62	Apr-18	3/7
14EE405 Electromagnetic Field Theory	77	Apr-18	4/8
14EE406 Transformers & Ind. Motors	68	Apr-18	4/7
14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL403 OOP Lab	85	Apr-18	2/9
	636	Apr-18	7.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	77	Nov-18	3/8
14EE502 Control Systems	75	Nov-18	3/8
14EE503 Transmission & Distribution	58	Nov-18	4/6
14EE504 Linear IC's & Applications	58	Nov-18	4/6
14EE505 Synchronous & Special m/c	64	Nov-18	3/7
14EE506 Elective - I	55	Nov-18	3/6
14ELL501 Soft Skills Lab	82	Nov-18	2/9
14EEL502 AC Machines Lab - II	89	Nov-18	2/9
14EEL503 Electronics Lab - II	84	Nov-18	2/9
	642	Nov-18	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE602 MP & MC	69	Apr-19	4/7
14EE603 EM & Instrumentation	79	Apr-19	4/8
14EE604 Power Electronics	80	Apr-19	3/9
14EE605 Power System Analysis	70	Apr-19	3/8
14EE606 Elective - II	64	Apr-19	3/7
14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL603 Control Systems Lab	85	Apr-19	2/9
	682	Apr-19	8.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	79	Nov-19	3/8
14EE702 PSOC & S	76	Nov-19	4/8
14EE703 UEP	71	Nov-19	4/8
14EE704 Switch Gear & Protection	93	Nov-19	3/10
14EE705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	83	Nov-19	2/9
14EEL704 Term Paper	45	Nov-19	1/10
	709	Nov-19	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	71	Sep-20	4/8
14EE802 CAPS	77	Sep-20	4/8
14EE803 Elective - IV	85	Sep-20	4/9
14EE804 Elective - V	64	Sep-20	4/7
14EEPR801 Project Work	137	Sep-20	10/10
14EEL802 Power Systems Lab	88	Sep-20	2/9
	522	Sep-20	8.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4936	7.50

ELECTRICAL & ELECTRONICS ENGINEERING

GALI PINKU BABU **2016-2020** **Y16AEE427**

GALI ZIMBO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	45	Apr-17	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	43	Apr-19	3/5	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	43	Nov-16	3/5	14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EL104 Communicative English	55	Nov-16	3/6	14EE204 Basic Electrical and Electronics	43	Apr-17	3/5
14EM105 Engineering Mechanics	43	Apr-17	4/5	14ES205 Environmental Studies	54	Apr-17	3/6
14CP106 Problem Solving with Prog.	55	Nov-16	3/6	14EG206 Engineering Graphics	65	Apr-17	4/7
14PHL101 Physics lab	78	Nov-16	2/8	14CYL201 Chemistry Lab	84	Apr-17	2/9
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	65	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	83	Apr-17	2/9
	516	Apr-19	5.92		527	Apr-17	6.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	40	Apr-18	3/5
14EE302 Basic Electronic Devices	42	Nov-17	3/5	14EE402 Analog Electronic Circuits	48	Nov-18	3/5
14EE303 Circuit Theory	41	Nov-17	4/5	14EE403 OOP & OS	55	Apr-18	3/6
14EE304 Prime Movers & Pumps	45	Nov-17	3/5	14EE404 Network Analysis & Synthesis	47	Apr-18	3/5
14EE305 STLD	46	Nov-17	3/5	14EE405 Electromagnetic Field Theory	46	Apr-18	4/5
14EE306 DC Machines	69	Apr-19	4/7	14EE406 Transformers & Ind. Motors	62	Apr-19	4/7
14EEL301 Networks & Simulation Lab	87	Nov-17	2/9	14EEL401 AC Machines Lab - I	54	Apr-18	2/6
14EEL302 Electronics Lab-I	60	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	73	Apr-18	2/8
14EEL303 DC Machines Lab	66	Nov-17	2/7	14EEL403 OOP Lab	87	Apr-18	2/9
	518	Apr-19	6.15		512	Apr-19	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	49	Nov-18	3/5	14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE502 Control Systems	50	Nov-18	3/6	14EE602 MP & MC	59	Apr-19	4/6
14EE503 Transmission & Distribution	45	Nov-18	4/5	14EE603 EM & Instrumentation	61	Apr-19	4/7
14EE504 Linear IC's & Applications	43	Nov-18	4/5	14EE604 Power Electronics	62	Apr-19	3/7
14EE505 Synchronous & Special m/c	57	Nov-19	3/6	14EE605 Power System Analysis	42	Apr-19	3/5
14EE506 Elective - I	48	Nov-18	3/5	14EE606 Elective - II	59	Apr-19	3/6
14ELL501 Soft Skills Lab	89	Nov-18	2/9	14EEL601 EM & WS Lab	92	Apr-19	2/10
14EEL502 AC Machines Lab - II	74	Nov-18	2/8	14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL503 Electronics Lab - II	59	Nov-18	2/6	14EEL603 Control Systems Lab	65	Apr-19	2/7
	514	Nov-19	5.84		574	Apr-19	6.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	66	Nov-19	3/7	14EE801 Industrial Drives	72	Sep-20	4/8
14EE702 PSOC & S	62	Nov-19	4/7	14EE802 CAPS	60	Sep-20	4/7
14EE703 UEP	54	Nov-19	4/6	14EE803 Elective - IV	74	Sep-20	4/8
14EE704 Switch Gear & Protection	74	Nov-19	3/8	14EE804 Elective - V	54	Sep-20	4/6
14EE705 Elective - III	74	Nov-19	3/8	14EEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	45	Nov-19	3/5	14EEL802 Power Systems Lab	65	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	85	Nov-19	2/9				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	629	Nov-19	7.34		455	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4245	6.54

ELECTRICAL & ELECTRONICS ENGINEERING

GOLI MEENA LAKSHMI **2016-2020** **Y16AEE428**

GOLI THIRUMALA SUBRAHMANYAM **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Nov-16	4/6
14PH102 Engineering Physics – I	44	Apr-17	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EL104 Communicative English	64	Nov-16	3/7
14EM105 Engineering Mechanics	54	Apr-17	4/6
14CP106 Problem Solving with Prog.	65	Nov-16	3/7
14PHL101 Physics lab	84	Nov-16	2/9
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10
	579	Apr-17	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	52	Apr-17	4/6
14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE204 Basic Electrical and Electronics	57	Apr-17	3/6
14ES205 Environmental Studies	65	Apr-17	3/7
14EG206 Engineering Graphics	64	Apr-17	4/7
14CYL201 Chemistry Lab	87	Apr-17	2/9
14HWL202 Hardware Lab	77	Apr-17	2/8
14WSL203 Workshop	81	Apr-17	2/9
	578	Apr-17	6.76

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	56	Nov-17	3/6
14EE302 Basic Electronic Devices	50	Nov-17	3/6
14EE303 Circuit Theory	41	Nov-17	4/5
14EE304 Prime Movers & Pumps	47	Nov-17	3/5
14EE305 STLD	33	-	3/0
14EE306 DC Machines	40	Apr-19	4/5
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8
14EEL302 Electronics Lab-I	81	Nov-17	2/9
14EEL303 DC Machines Lab	77	Nov-17	2/8
	497	-	5.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14EE402 Analog Electronic Circuits	52	Apr-18	3/6
14EE403 OOP & OS	73	Apr-18	3/8
14EE404 Network Analysis & Synthesis	59	Apr-18	3/6
14EE405 Electromagnetic Field Theory	56	Apr-18	4/6
14EE406 Transformers & Ind. Motors	66	Nov-18	4/7
14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL403 OOP Lab	88	Apr-18	2/9
	586	Nov-18	6.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	56	Nov-18	3/6
14EE502 Control Systems	59	Nov-18	3/6
14EE503 Transmission & Distribution	49	Apr-19	4/5
14EE504 Linear IC's & Applications	57	Nov-18	4/6
14EE505 Synchronous & Special m/c	52	Nov-18	3/6
14EE506 Elective - I	48	Nov-18	3/5
14ELL501 Soft Skills Lab	85	Nov-18	2/9
14EEL502 AC Machines Lab - II	70	Nov-18	2/8
14EEL503 Electronics Lab - II	71	Nov-18	2/8
	547	Apr-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	62	Apr-19	3/7
14EE602 MP & MC	46	Apr-19	4/5
14EE603 EM & Instrumentation	55	Apr-19	4/6
14EE604 Power Electronics	51	Apr-19	3/6
14EE605 Power System Analysis	46	Apr-19	3/5
14EE606 Elective - II	51	Apr-19	3/6
14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL603 Control Systems Lab	68	Apr-19	2/7
	538	Apr-19	6.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	77	Nov-19	3/8
14EE702 PSOC & S	57	Nov-19	4/6
14EE703 UEP	56	Nov-19	4/6
14EE704 Switch Gear & Protection	81	Nov-19	3/9
14EE705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	58	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	81	Nov-19	2/9
14EEL704 Term Paper	44	Nov-19	1/9
	657	Nov-19	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	55	Sep-20	4/6
14EE803 Elective - IV	76	Sep-20	4/8
14EE804 Elective - V	64	Sep-20	4/7
14EEPR801 Project Work	135	Sep-20	10/10
14EEL802 Power Systems Lab	83	Sep-20	2/9
	479	Sep-20	8.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4461	--

ELECTRICAL & ELECTRONICS ENGINEERING

GOLLA SANDHYA RANI **2016-2020** **Y16AEE429**

GOLLA JASHUVA **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH102 Engineering Physics – I	51	Apr-18	3/6	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	69	Apr-17	3/7
14EM105 Engineering Mechanics	54	Nov-17	4/6	14ES205 Environmental Studies	56	Apr-17	3/6
14CP106 Problem Solving with Prog.	51	Nov-16	3/6	14EG206 Engineering Graphics	70	Apr-17	4/8
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	87	Apr-17	2/9
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	86	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	92	Apr-17	2/10
	544	Apr-18	6.34		607	Apr-17	7.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EE302 Basic Electronic Devices	50	Nov-17	3/6	14EE402 Analog Electronic Circuits	47	Apr-18	3/5
14EE303 Circuit Theory	41	Nov-17	4/5	14EE403 OOP & OS	66	Apr-18	3/7
14EE304 Prime Movers & Pumps	49	Nov-17	3/5	14EE404 Network Analysis & Synthesis	53	Apr-18	3/6
14EE305 STLD	54	Nov-17	3/6	14EE405 Electromagnetic Field Theory	46	Apr-18	4/5
14EE306 DC Machines	43	Nov-18	4/5	14EE406 Transformers & Ind. Motors	72	Nov-18	4/8
14EEL301 Networks & Simulation Lab	85	Nov-17	2/9	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	85	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL303 DC Machines Lab	82	Nov-17	2/9	14EEL403 OOP Lab	72	Apr-18	2/8
	552	Nov-18	6.38		552	Nov-18	6.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	59	Nov-18	3/6	14EE601 Professional Ethics & HV	67	Apr-19	3/7
14EE502 Control Systems	53	Nov-18	3/6	14EE602 MP & MC	49	Apr-19	4/5
14EE503 Transmission & Distribution	55	Nov-18	4/6	14EE603 EM & Instrumentation	56	Apr-19	4/6
14EE504 Linear IC's & Applications	66	Apr-19	4/7	14EE604 Power Electronics	59	Apr-19	3/6
14EE505 Synchronous & Special m/c	53	Nov-18	3/6	14EE605 Power System Analysis	47	Apr-19	3/5
14EE506 Elective - I	52	Apr-19	3/6	14EE606 Elective - II	54	Apr-19	3/6
14ELL501 Soft Skills Lab	81	Nov-18	2/9	14EEL601 EM & WS Lab	85	Apr-19	2/9
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	66	Apr-19	2/7
14EEL503 Electronics Lab - II	79	Nov-18	2/8	14EEL603 Control Systems Lab	84	Apr-19	2/9
	590	Apr-19	6.84		567	Apr-19	6.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	69	Nov-19	3/7	14EE801 Industrial Drives	63	Sep-20	4/7
14EE702 PSOC & S	62	Nov-19	4/7	14EE802 CAPS	63	Sep-20	4/7
14EE703 UEP	50	Nov-19	4/6	14EE803 Elective - IV	78	Sep-20	4/8
14EE704 Switch Gear & Protection	51	Nov-19	3/6	14EE804 Elective - V	59	Sep-20	4/6
14EE705 Elective - III	77	Nov-19	3/8	14EEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	52	Nov-19	3/6	14EEL802 Power Systems Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	42	Nov-19	1/9				
	609	Nov-19	7.15		456	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4477	6.81

ELECTRICAL & ELECTRONICS ENGINEERING

GOPPARAJU DURGA MOHAN VENKATA KISHAN **2016-2020** **Y16AEE431**

GOPPARAJU HARI PRAKASH RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	47	Nov-16	4/5
14PH102 Engineering Physics – I	41	Apr-19	3/5
14CY103 Engineering Chemistry – I	40	Nov-16	3/5
14EL104 Communicative English	66	Nov-16	3/7
14EM105 Engineering Mechanics	42	Nov-18	4/5
14CP106 Problem Solving with Prog.	60	Nov-16	3/7
14PHL101 Physics lab	80	Nov-16	2/9
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10
	548	Apr-19	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	31	-	4/0
14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EE204 Basic Electrical and Electronics	56	Apr-17	3/6
14ES205 Environmental Studies	67	Apr-17	3/7
14EG206 Engineering Graphics	76	Apr-17	4/8
14CYL201 Chemistry Lab	84	Apr-17	2/9
14HWL202 Hardware Lab	88	Apr-17	2/9
14WSL203 Workshop	90	Apr-17	2/10
	580	-	6.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14EE302 Basic Electronic Devices	45	Nov-18	3/5
14EE303 Circuit Theory	47	Apr-19	4/5
14EE304 Prime Movers & Pumps	47	Nov-17	3/5
14EE305 STLD	45	Nov-18	3/5
14EE306 DC Machines	34	-	4/0
14EEL301 Networks & Simulation Lab	73	Nov-17	2/8
14EEL302 Electronics Lab-I	82	Nov-17	2/9
14EEL303 DC Machines Lab	80	Nov-17	2/9
	505	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14EE402 Analog Electronic Circuits	45	Apr-18	3/5
14EE403 OOP & OS	65	Apr-18	3/7
14EE404 Network Analysis & Synthesis	51	Apr-18	3/6
14EE405 Electromagnetic Field Theory	15	-	4/0
14EE406 Transformers & Ind. Motors	54	Apr-19	4/6
14EEL401 AC Machines Lab - I	56	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL403 OOP Lab	90	Apr-18	2/10
	510	-	5.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	62	Nov-18	3/7
14EE502 Control Systems	56	Apr-19	3/6
14EE503 Transmission & Distribution	50	Apr-19	4/6
14EE504 Linear IC's & Applications	45	Nov-19	4/5
14EE505 Synchronous & Special m/c	52	Nov-18	3/6
14EE506 Elective - I	50	Nov-19	3/6
14ELL501 Soft Skills Lab	84	Nov-18	2/9
14EEL502 AC Machines Lab - II	86	Nov-18	2/9
14EEL503 Electronics Lab - II	67	Nov-18	2/7
	552	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	62	Apr-19	3/7
14EE602 MP & MC	51	Apr-19	4/6
14EE603 EM & Instrumentation	56	Apr-19	4/6
14EE604 Power Electronics	55	Apr-19	3/6
14EE605 Power System Analysis	53	Apr-19	3/6
14EE606 Elective - II	68	Apr-19	3/7
14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL602 MP & MC Lab	74	Apr-19	2/8
14EEL603 Control Systems Lab	94	Apr-19	2/10
	609	Apr-19	7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	73	Nov-19	3/8
14EE702 PSOC & S	58	Nov-19	4/6
14EE703 UEP	57	Nov-19	4/6
14EE704 Switch Gear & Protection	72	Nov-19	3/8
14EE705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	54	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14EEL702 Power Electronics Lab	88	Nov-19	2/9
14EEL703 CSES Lab	81	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	639	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	67	Sep-20	4/7
14EE802 CAPS	65	Sep-20	4/7
14EE803 Elective - IV	79	Sep-20	4/8
14EE804 Elective - V	76	Sep-20	4/8
14EEPR801 Project Work	140	Sep-20	10/10
14EEL802 Power Systems Lab	92	Sep-20	2/10
	519	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4462	--

ELECTRICAL & ELECTRONICS ENGINEERING

GORREPATI DIVYA **2016-2020** **Y16AEE433**

GORREPATI SRINIVASULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	52	Nov-16	4/6	14ES205 Environmental Studies	62	Apr-17	3/7
14CP106 Problem Solving with Prog.	68	Nov-16	3/7	14EG206 Engineering Graphics	85	Apr-17	4/9
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	89	Apr-17	2/9
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	97	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	649	Nov-16	7.53		697	Apr-17	8.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14EE302 Basic Electronic Devices	61	Nov-17	3/7	14EE402 Analog Electronic Circuits	58	Apr-18	3/6
14EE303 Circuit Theory	65	Nov-17	4/7	14EE403 OOP & OS	83	Apr-18	3/9
14EE304 Prime Movers & Pumps	74	Nov-17	3/8	14EE404 Network Analysis & Synthesis	82	Apr-18	3/9
14EE305 STLD	71	Nov-17	3/8	14EE405 Electromagnetic Field Theory	73	Apr-18	4/8
14EE306 DC Machines	67	Nov-17	4/7	14EE406 Transformers & Ind. Motors	80	Apr-18	4/9
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL302 Electronics Lab-I	88	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	81	Apr-18	2/9
14EEL303 DC Machines Lab	79	Nov-17	2/8	14EEL403 OOP Lab	82	Apr-18	2/9
	670	Nov-17	7.80		688	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	74	Nov-18	3/8	14EE601 Professional Ethics & HV	83	Apr-19	3/9
14EE502 Control Systems	68	Nov-18	3/7	14EE602 MP & MC	78	Apr-19	4/8
14EE503 Transmission & Distribution	75	Nov-18	4/8	14EE603 EM & Instrumentation	79	Apr-19	4/8
14EE504 Linear IC's & Applications	55	Nov-18	4/6	14EE604 Power Electronics	66	Apr-19	3/7
14EE505 Synchronous & Special m/c	67	Nov-18	3/7	14EE605 Power System Analysis	61	Apr-19	3/7
14EE506 Elective - I	73	Nov-18	3/8	14EE606 Elective - II	70	Apr-19	3/8
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	82	Apr-19	2/9
14EEL503 Electronics Lab - II	93	Nov-18	2/10	14EEL603 Control Systems Lab	86	Apr-19	2/9
	674	Nov-18	7.76		695	Apr-19	8.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	80	Nov-19	3/9	14EE801 Industrial Drives	64	Sep-20	4/7
14EE702 PSOC & S	73	Nov-19	4/8	14EE802 CAPS	48	Sep-20	4/5
14EE703 UEP	76	Nov-19	4/8	14EE803 Elective - IV	84	Sep-20	4/9
14EE704 Switch Gear & Protection	91	Nov-19	3/10	14EE804 Elective - V	66	Sep-20	4/7
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	69	Nov-19	3/7	14EEL802 Power Systems Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EEL702 Power Electronics Lab	87	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	730	Nov-19	8.57		485	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5288	8.05

ELECTRICAL & ELECTRONICS ENGINEERING

GORREPATI LOKESHNAIDU **2016-2020** **Y16AEE434**

GORREPATI MADHAVARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	60	Nov-16	3/7
14CY103 Engineering Chemistry – I	74	Nov-16	3/8
14EL104 Communicative English	59	Nov-16	3/6
14EM105 Engineering Mechanics	53	Nov-16	4/6
14CP106 Problem Solving with Prog.	74	Nov-16	3/8
14PHL101 Physics lab	85	Nov-16	2/9
14ELL102 English Communication	79	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8
	635	Nov-16	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	67	Apr-17	3/7
14EG206 Engineering Graphics	58	Apr-17	4/6
14CYL201 Chemistry Lab	92	Apr-17	2/10
14HWL202 Hardware Lab	77	Apr-17	2/8
14WSL203 Workshop	83	Apr-17	2/9
	654	Apr-17	7.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	75	Nov-17	3/8
14EE302 Basic Electronic Devices	65	Nov-17	3/7
14EE303 Circuit Theory	65	Nov-17	4/7
14EE304 Prime Movers & Pumps	70	Nov-17	3/8
14EE305 STLD	64	Nov-17	3/7
14EE306 DC Machines	54	Nov-17	4/6
14EEL301 Networks & Simulation Lab	85	Nov-17	2/9
14EEL302 Electronics Lab-I	79	Nov-17	2/8
14EEL303 DC Machines Lab	74	Nov-17	2/8
	631	Nov-17	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE403 OOP & OS	84	Apr-18	3/9
14EE404 Network Analysis & Synthesis	76	Apr-18	3/8
14EE405 Electromagnetic Field Theory	66	Apr-18	4/7
14EE406 Transformers & Ind. Motors	54	Apr-18	4/6
14EEL401 AC Machines Lab - I	56	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL403 OOP Lab	82	Apr-18	2/9
	629	Apr-18	7.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	75	Nov-18	3/8
14EE502 Control Systems	82	Nov-18	3/9
14EE503 Transmission & Distribution	59	Nov-18	4/6
14EE504 Linear IC's & Applications	50	Nov-18	4/6
14EE505 Synchronous & Special m/c	57	Nov-18	3/6
14EE506 Elective - I	54	Nov-18	3/6
14ELL501 Soft Skills Lab	89	Nov-18	2/9
14EEL502 AC Machines Lab - II	71	Nov-18	2/8
14EEL503 Electronics Lab - II	73	Nov-18	2/8
	610	Nov-18	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	70	Apr-19	3/8
14EE602 MP & MC	69	Apr-19	4/7
14EE603 EM & Instrumentation	58	Apr-19	4/6
14EE604 Power Electronics	57	Apr-19	3/6
14EE605 Power System Analysis	64	Apr-19	3/7
14EE606 Elective - II	58	Apr-19	3/6
14EEL601 EM & WS Lab	83	Apr-19	2/9
14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL603 Control Systems Lab	75	Apr-19	2/8
	605	Apr-19	7.03

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	76	Nov-19	3/8
14EE702 PSOC & S	71	Nov-19	4/8
14EE703 UEP	56	Nov-19	4/6
14EE704 Switch Gear & Protection	82	Nov-19	3/9
14EE705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	81	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	674	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	69	Sep-20	4/7
14EE802 CAPS	68	Sep-20	4/7
14EE803 Elective - IV	76	Sep-20	4/8
14EE804 Elective - V	65	Sep-20	4/7
14EEPR801 Project Work	135	Sep-20	10/10
14EEL802 Power Systems Lab	74	Sep-20	2/8
	487	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4925	7.54

ELECTRICAL & ELECTRONICS ENGINEERING

GOURIPEDDI NAGA VYSHNAVI **2016-2020** **Y16AEE435**

GOURIPEDDI SATYA KISHORE **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	88	Nov-16	4/9
14PH102 Engineering Physics – I	88	Nov-16	3/9
14CY103 Engineering Chemistry – I	90	Nov-16	3/10
14EL104 Communicative English	71	Nov-16	3/8
14EM105 Engineering Mechanics	81	Nov-16	4/9
14CP106 Problem Solving with Prog.	84	Nov-16	3/9
14PHL101 Physics lab	97	Nov-16	2/10
14ELL102 English Communication	72	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	94	Nov-16	2/10
	765	Nov-16	9.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14ES205 Environmental Studies	77	Apr-17	3/8
14EG206 Engineering Graphics	81	Apr-17	4/9
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	85	Apr-17	2/9
14WSL203 Workshop	90	Apr-17	2/10
	757	Apr-17	8.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	85	Nov-17	3/9
14EE302 Basic Electronic Devices	77	Nov-17	3/8
14EE303 Circuit Theory	73	Nov-17	4/8
14EE304 Prime Movers & Pumps	73	Nov-17	3/8
14EE305 STLD	59	Nov-17	3/6
14EE306 DC Machines	66	Nov-17	4/7
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9
14EEL302 Electronics Lab-I	85	Nov-17	2/9
14EEL303 DC Machines Lab	77	Nov-17	2/8
	681	Nov-17	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14EE402 Analog Electronic Circuits	85	Apr-18	3/9
14EE403 OOP & OS	86	Apr-18	3/9
14EE404 Network Analysis & Synthesis	89	Apr-18	3/9
14EE405 Electromagnetic Field Theory	80	Apr-18	4/9
14EE406 Transformers & Ind. Motors	68	Apr-18	4/7
14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL403 OOP Lab	94	Apr-18	2/10
	720	Apr-18	8.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	82	Nov-18	3/9
14EE502 Control Systems	86	Nov-18	3/9
14EE503 Transmission & Distribution	72	Nov-18	4/8
14EE504 Linear IC's & Applications	74	Nov-18	4/8
14EE505 Synchronous & Special m/c	71	Nov-18	3/8
14EE506 Elective - I	63	Nov-18	3/7
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	83	Nov-18	2/9
14EEL503 Electronics Lab - II	97	Nov-18	2/10
	715	Nov-18	8.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	76	Apr-19	3/8
14EE602 MP & MC	79	Apr-19	4/8
14EE603 EM & Instrumentation	77	Apr-19	4/8
14EE604 Power Electronics	62	Apr-19	3/7
14EE605 Power System Analysis	67	Apr-19	3/7
14EE606 Elective - II	64	Apr-19	3/7
14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL603 Control Systems Lab	87	Apr-19	2/9
	667	Apr-19	7.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	87	Nov-19	3/9
14EE702 PSOC & S	65	Nov-19	4/7
14EE703 UEP	64	Nov-19	4/7
14EE704 Switch Gear & Protection	81	Nov-19	3/9
14EE705 Elective - III	88	Nov-19	3/9
14OE706 Open Elective	63	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14EEL702 Power Electronics Lab	89	Nov-19	2/9
14EEL703 CSES Lab	87	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	712	Nov-19	8.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	64	Sep-20	4/7
14EE802 CAPS	77	Sep-20	4/8
14EE803 Elective - IV	80	Sep-20	4/9
14EE804 Elective - V	69	Sep-20	4/7
14EEPR801 Project Work	145	Sep-20	10/10
14EEL802 Power Systems Lab	82	Sep-20	2/9
	517	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5534	8.41

ELECTRICAL & ELECTRONICS ENGINEERING

GUDIPUDI BRUVIN KUMAR **2016-2020** **Y16AEE437**

GUDIPUDI SRINIVASA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	73	Nov-16	4/8
14PH102 Engineering Physics – I	59	Nov-16	3/6
14CY103 Engineering Chemistry – I	74	Nov-16	3/8
14EL104 Communicative English	66	Nov-16	3/7
14EM105 Engineering Mechanics	71	Nov-16	4/8
14CP106 Problem Solving with Prog.	75	Nov-16	3/8
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	65	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9
	663	Nov-16	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE204 Basic Electrical and Electronics	85	Apr-17	3/9
14ES205 Environmental Studies	69	Apr-17	3/7
14EG206 Engineering Graphics	84	Apr-17	4/9
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	73	Apr-17	2/8
14WSL203 Workshop	83	Apr-17	2/9
	694	Apr-17	8.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14EE302 Basic Electronic Devices	75	Nov-17	3/8
14EE303 Circuit Theory	67	Nov-17	4/7
14EE304 Prime Movers & Pumps	74	Nov-17	3/8
14EE305 STLD	77	Nov-17	3/8
14EE306 DC Machines	68	Nov-17	4/7
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10
14EEL302 Electronics Lab-I	89	Nov-17	2/9
14EEL303 DC Machines Lab	82	Nov-17	2/9
	713	Nov-17	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14EE402 Analog Electronic Circuits	85	Apr-18	3/9
14EE403 OOP & OS	95	Apr-18	3/10
14EE404 Network Analysis & Synthesis	93	Apr-18	3/10
14EE405 Electromagnetic Field Theory	90	Apr-18	4/10
14EE406 Transformers & Ind. Motors	66	Apr-18	4/7
14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL403 OOP Lab	95	Apr-18	2/10
	750	Apr-18	8.92

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	77	Nov-18	3/8
14EE502 Control Systems	71	Nov-18	3/8
14EE503 Transmission & Distribution	69	Nov-18	4/7
14EE504 Linear IC's & Applications	77	Nov-18	4/8
14EE505 Synchronous & Special m/c	66	Nov-18	3/7
14EE506 Elective - I	73	Nov-18	3/8
14ELL501 Soft Skills Lab	86	Nov-18	2/9
14EEL502 AC Machines Lab - II	88	Nov-18	2/9
14EEL503 Electronics Lab - II	92	Nov-18	2/10
	699	Nov-18	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	77	Apr-19	3/8
14EE602 MP & MC	75	Apr-19	4/8
14EE603 EM & Instrumentation	89	Apr-19	4/9
14EE604 Power Electronics	81	Apr-19	3/9
14EE605 Power System Analysis	76	Apr-19	3/8
14EE606 Elective - II	95	Apr-19	3/10
14EEL601 EM & WS Lab	94	Apr-19	2/10
14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL603 Control Systems Lab	95	Apr-19	2/10
	763	Apr-19	8.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	84	Nov-19	3/9
14EE702 PSOC & S	70	Nov-19	4/8
14EE703 UEP	66	Nov-19	4/7
14EE704 Switch Gear & Protection	93	Nov-19	3/10
14EE705 Elective - III	90	Nov-19	3/10
14OE706 Open Elective	72	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14EEL702 Power Electronics Lab	90	Nov-19	2/10
14EEL703 CSES Lab	87	Nov-19	2/9
14EEL704 Term Paper	49	Nov-19	1/10
	738	Nov-19	8.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	70	Sep-20	4/8
14EE802 CAPS	81	Sep-20	4/9
14EE803 Elective - IV	79	Sep-20	4/8
14EE804 Elective - V	75	Sep-20	4/8
14EEPR801 Project Work	135	Sep-20	10/10
14EEL802 Power Systems Lab	75	Sep-20	2/8
	515	Sep-20	8.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5535	8.45

ELECTRICAL & ELECTRONICS ENGINEERING

ILA SRIKANTH **2016-2020** **Y16AEE439**

ILA BALA KOTESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	55	Apr-19	4/6	14MA201 Engineering Mathematics – II	37	-	4/0
14PH102 Engineering Physics – I	48	Nov-16	3/5	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	58	Apr-19	3/6	14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL104 Communicative English	59	Nov-16	3/6	14EE204 Basic Electrical and Electronics	42	Apr-17	3/5
14EM105 Engineering Mechanics	42	Apr-18	4/5	14ES205 Environmental Studies	65	Apr-17	3/7
14CP106 Problem Solving with Prog.	41	Nov-16	3/5	14EG206 Engineering Graphics	51	Apr-17	4/6
14PHL101 Physics lab	63	Nov-16	2/7	14CYL201 Chemistry Lab	75	Apr-17	2/8
14ELL102 English Communication	69	Nov-16	2/7	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	70	Nov-16	2/8	14WSL203 Workshop	73	Apr-17	2/8
	505	Apr-19	5.92		500	-	5.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	52	Nov-17	3/6	14MA401 Engineering Mathematics - IV	44	Apr-18	3/5
14EE302 Basic Electronic Devices	41	Nov-17	3/5	14EE402 Analog Electronic Circuits	50	Apr-18	3/6
14EE303 Circuit Theory	44	Nov-19	4/5	14EE403 OOP & OS	73	Apr-18	3/8
14EE304 Prime Movers & Pumps	56	Nov-17	3/6	14EE404 Network Analysis & Synthesis	45	Apr-18	3/5
14EE305 STLD	45	Nov-17	3/5	14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE306 DC Machines	43	Apr-19	4/5	14EE406 Transformers & Ind. Motors	77	Nov-18	4/8
14EEL301 Networks & Simulation Lab	65	Nov-17	2/7	14EEL401 AC Machines Lab - I	58	Apr-18	2/6
14EEL302 Electronics Lab-I	69	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	67	Nov-17	2/7	14EEL403 OOP Lab	78	Apr-18	2/8
	482	Nov-19	5.69		551	Nov-18	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	67	Nov-18	3/7	14EE601 Professional Ethics & HV	59	Apr-19	3/6
14EE502 Control Systems	56	Nov-18	3/6	14EE602 MP & MC	50	Apr-19	4/6
14EE503 Transmission & Distribution	47	Nov-18	4/5	14EE603 EM & Instrumentation	52	Apr-19	4/6
14EE504 Linear IC's & Applications	50	Nov-18	4/6	14EE604 Power Electronics	62	Apr-19	3/7
14EE505 Synchronous & Special m/c	51	Nov-18	3/6	14EE605 Power System Analysis	44	Apr-19	3/5
14EE506 Elective - I	51	Apr-19	3/6	14EE606 Elective - II	42	Apr-19	3/5
14ELL501 Soft Skills Lab	89	Nov-18	2/9	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	74	Nov-18	2/8	14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL503 Electronics Lab - II	71	Nov-18	2/8	14EEL603 Control Systems Lab	80	Apr-19	2/9
	556	Apr-19	6.5		553	Apr-19	6.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	76	Nov-19	3/8	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	76	Nov-19	4/8	14EE802 CAPS	71	Sep-20	4/8
14EE703 UEP	59	Nov-19	4/6	14EE803 Elective - IV	86	Sep-20	4/9
14EE704 Switch Gear & Protection	94	Nov-19	3/10	14EE804 Elective - V	63	Sep-20	4/7
14EE705 Elective - III	92	Nov-19	3/10	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14EEL802 Power Systems Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	94	Nov-19	2/10				
14EEL703 CSES Lab	82	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	717	Nov-19	8.30		512	Sep-20	8.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4376	--

ELECTRICAL & ELECTRONICS ENGINEERING

IMMADISETTY TEJASWINI **2016-2020** **Y16AEE440**

IMMADISETTY VENKATA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	56	Nov-16	3/6
14EL104 Communicative English	71	Nov-16	3/8
14EM105 Engineering Mechanics	49	Nov-16	4/5
14CP106 Problem Solving with Prog.	61	Nov-16	3/7
14PHL101 Physics lab	90	Nov-16	2/10
14ELL102 English Communication	91	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8
	621	Nov-16	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	50	Apr-17	4/6
14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY203 Engineering Chemistry – II	49	Apr-17	3/5
14EE204 Basic Electrical and Electronics	67	Apr-17	3/7
14ES205 Environmental Studies	69	Apr-17	3/7
14EG206 Engineering Graphics	71	Apr-17	4/8
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	88	Apr-17	2/9
14WSL203 Workshop	90	Apr-17	2/10
	633	Apr-17	7.26

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	73	Nov-17	3/8
14EE302 Basic Electronic Devices	57	Nov-17	3/6
14EE303 Circuit Theory	66	Nov-17	4/7
14EE304 Prime Movers & Pumps	53	Nov-17	3/6
14EE305 STLD	58	Nov-17	3/6
14EE306 DC Machines	42	Apr-19	4/5
14EEL301 Networks & Simulation Lab	81	Nov-17	2/9
14EEL302 Electronics Lab-I	86	Nov-17	2/9
14EEL303 DC Machines Lab	95	Nov-17	2/10
	611	Apr-19	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14EE402 Analog Electronic Circuits	57	Apr-18	3/6
14EE403 OOP & OS	80	Apr-18	3/9
14EE404 Network Analysis & Synthesis	60	Apr-18	3/7
14EE405 Electromagnetic Field Theory	50	Apr-18	4/6
14EE406 Transformers & Ind. Motors	50	Apr-18	4/6
14EEL401 AC Machines Lab - I	57	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL403 OOP Lab	70	Apr-18	2/8
	578	Apr-18	7.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	66	Nov-18	3/7
14EE502 Control Systems	73	Nov-18	3/8
14EE503 Transmission & Distribution	63	Nov-18	4/7
14EE504 Linear IC's & Applications	58	Nov-18	4/6
14EE505 Synchronous & Special m/c	55	Nov-18	3/6
14EE506 Elective - I	60	Nov-18	3/7
14ELL501 Soft Skills Lab	90	Nov-18	2/10
14EEL502 AC Machines Lab - II	73	Nov-18	2/8
14EEL503 Electronics Lab - II	78	Nov-18	2/8
	616	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE602 MP & MC	60	Apr-19	4/7
14EE603 EM & Instrumentation	55	Apr-19	4/6
14EE604 Power Electronics	55	Apr-19	3/6
14EE605 Power System Analysis	47	Apr-19	3/5
14EE606 Elective - II	70	Apr-19	3/8
14EEL601 EM & WS Lab	79	Apr-19	2/8
14EEL602 MP & MC Lab	76	Apr-19	2/8
14EEL603 Control Systems Lab	71	Apr-19	2/8
	577	Apr-19	6.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	66	Nov-19	3/7
14EE702 PSOC & S	58	Nov-19	4/6
14EE703 UEP	56	Nov-19	4/6
14EE704 Switch Gear & Protection	66	Nov-19	3/7
14EE705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14EEL702 Power Electronics Lab	90	Nov-19	2/10
14EEL703 CSES Lab	82	Nov-19	2/9
14EEL704 Term Paper	45	Nov-19	1/10
	637	Nov-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	65	Sep-20	4/7
14EE802 CAPS	64	Sep-20	4/7
14EE803 Elective - IV	87	Sep-20	4/9
14EE804 Elective - V	67	Sep-20	4/7
14EEPR801 Project Work	142	Sep-20	10/10
14EEL802 Power Systems Lab	67	Sep-20	2/7
	492	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4765	7.30

ELECTRICAL & ELECTRONICS ENGINEERING

JAKKAM PAVANI **2016-2020** **Y16AEE442**

JAKKAM SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	32	-	4/0
14PH102 Engineering Physics – I	48	Nov-16	3/5
14CY103 Engineering Chemistry – I	45	Apr-17	3/5
14EL104 Communicative English	62	Nov-16	3/7
14EM105 Engineering Mechanics	53	Apr-18	4/6
14CP106 Problem Solving with Prog.	45	Nov-16	3/5
14PHL101 Physics lab	85	Nov-16	2/9
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9
	534	-	5.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	29	-	4/0
14PH202 Engineering Physics – II	27	-	3/0
14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EE204 Basic Electrical and Electronics	52	Apr-17	3/6
14ES205 Environmental Studies	67	Apr-17	3/7
14EG206 Engineering Graphics	56	Apr-17	4/6
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	91	Apr-17	2/10
14WSL203 Workshop	83	Apr-17	2/9
	542	-	5.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Nov-17	3/6
14EE302 Basic Electronic Devices	46	Nov-17	3/5
14EE303 Circuit Theory	35	-	4/0
14EE304 Prime Movers & Pumps	50	Apr-19	3/6
14EE305 STLD	40	Nov-17	3/5
14EE306 DC Machines	41	Nov-17	4/5
14EEL301 Networks & Simulation Lab	70	Nov-17	2/8
14EEL302 Electronics Lab-I	81	Nov-17	2/9
14EEL303 DC Machines Lab	82	Nov-17	2/9
	503	-	5.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	50	Apr-18	3/6
14EE402 Analog Electronic Circuits	71	Nov-18	3/8
14EE403 OOP & OS	59	Apr-18	3/6
14EE404 Network Analysis & Synthesis	54	Apr-18	3/6
14EE405 Electromagnetic Field Theory	48	Apr-18	4/5
14EE406 Transformers & Ind. Motors	41	Apr-19	4/5
14EEL401 AC Machines Lab - I	73	Nov-18	2/8
14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL403 OOP Lab	78	Apr-18	2/8
	558	Apr-19	6.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	48	Nov-18	3/5
14EE502 Control Systems	50	Apr-19	3/6
14EE503 Transmission & Distribution	56	Nov-19	4/6
14EE504 Linear IC's & Applications	44	Nov-18	4/5
14EE505 Synchronous & Special m/c	56	Nov-19	3/6
14EE506 Elective - I	51	Nov-19	3/6
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	90	Nov-18	2/10
14EEL503 Electronics Lab - II	82	Nov-18	2/9
	564	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	59	Apr-19	3/6
14EE602 MP & MC	40	Apr-19	4/5
14EE603 EM & Instrumentation	23	-	4/0
14EE604 Power Electronics	64	Nov-19	3/7
14EE605 Power System Analysis	21	-	3/0
14EE606 Elective - II	50	Apr-19	3/6
14EEL601 EM & WS Lab	68	Apr-19	2/7
14EEL602 MP & MC Lab	73	Nov-19	2/8
14EEL603 Control Systems Lab	86	Apr-19	2/9
	484	-	4.80

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	70	Nov-19	3/8
14EE702 PSOC & S	47	Nov-19	4/5
14EE703 UEP	46	Nov-19	4/5
14EE704 Switch Gear & Protection	53	Nov-19	3/6
14EE705 Elective - III	62	Nov-19	3/7
14OE706 Open Elective	43	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	76	Nov-19	2/8
14EEL704 Term Paper	40	Nov-19	1/9
	555	Nov-19	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	58	Sep-20	4/6
14EE802 CAPS	35	-	4/0
14EE803 Elective - IV	53	Sep-20	4/6
14EE804 Elective - V	44	Sep-20	4/5
14EEPR801 Project Work	133	Sep-20	10/9
14EEL802 Power Systems Lab	75	Sep-20	2/8
	398	-	6.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4138	--

ELECTRICAL & ELECTRONICS ENGINEERING

JALLI SAILESH **2016-2020** **Y16AEE443**

JALLI PRABHAKAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	51	Apr-17	4/6
14PH102 Engineering Physics – I	51	Apr-18	3/6	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	42	Apr-18	3/5	14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	55	Apr-17	3/6
14EM105 Engineering Mechanics	43	Apr-17	4/5	14ES205 Environmental Studies	55	Apr-17	3/6
14CP106 Problem Solving with Prog.	48	Nov-16	3/5	14EG206 Engineering Graphics	62	Apr-17	4/7
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	75	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	79	Apr-17	2/8
	528	Apr-18	6.23		548	Apr-17	6.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	66	Nov-17	3/7	14MA401 Engineering Mathematics - IV	53	Apr-18	3/6
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	48	Apr-18	3/5
14EE303 Circuit Theory	54	Nov-17	4/6	14EE403 OOP & OS	64	Apr-18	3/7
14EE304 Prime Movers & Pumps	52	Nov-17	3/6	14EE404 Network Analysis & Synthesis	64	Apr-18	3/7
14EE305 STLD	49	Nov-17	3/5	14EE405 Electromagnetic Field Theory	46	Apr-18	4/5
14EE306 DC Machines	54	Nov-17	4/6	14EE406 Transformers & Ind. Motors	65	Apr-19	4/7
14EEL301 Networks & Simulation Lab	88	Nov-17	2/9	14EEL401 AC Machines Lab - I	51	Apr-18	2/6
14EEL302 Electronics Lab-I	79	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	75	Apr-18	2/8
	587	Nov-17	6.57		544	Apr-19	6.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	67	Nov-18	3/7	14EE601 Professional Ethics & HV	70	Apr-19	3/8
14EE502 Control Systems	59	Nov-18	3/6	14EE602 MP & MC	50	Apr-19	4/6
14EE503 Transmission & Distribution	70	Nov-18	4/8	14EE603 EM & Instrumentation	63	Apr-19	4/7
14EE504 Linear IC's & Applications	54	Nov-18	4/6	14EE604 Power Electronics	70	Apr-19	3/8
14EE505 Synchronous & Special m/c	53	Nov-18	3/6	14EE605 Power System Analysis	69	Apr-19	3/7
14EE506 Elective - I	60	Nov-18	3/7	14EE606 Elective - II	71	Apr-19	3/8
14ELL501 Soft Skills Lab	85	Nov-18	2/9	14EEL601 EM & WS Lab	93	Apr-19	2/10
14EEL502 AC Machines Lab - II	85	Nov-18	2/9	14EEL602 MP & MC Lab	69	Apr-19	2/7
14EEL503 Electronics Lab - II	86	Nov-18	2/9	14EEL603 Control Systems Lab	93	Apr-19	2/10
	619	Nov-18	7.23		648	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	63	Nov-19	3/7	14EE801 Industrial Drives	75	Sep-20	4/8
14EE702 PSOC & S	55	Nov-19	4/6	14EE802 CAPS	75	Sep-20	4/8
14EE703 UEP	56	Nov-19	4/6	14EE803 Elective - IV	80	Sep-20	4/9
14EE704 Switch Gear & Protection	65	Nov-19	3/7	14EE804 Elective - V	68	Sep-20	4/7
14EE705 Elective - III	59	Nov-19	3/6	14EEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	50	Nov-19	3/6	14EEL802 Power Systems Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	93	Nov-19	2/10				
14EEL703 CSES Lab	97	Nov-19	2/10				
14EEL704 Term Paper	48	Nov-19	1/10				
	627	Nov-19	7.11		518	Sep-20	8.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4619	**7.06**

ELECTRICAL & ELECTRONICS ENGINEERING

JANGA ASHA **2016-2020** **Y16AEE444**

JANGA NAGESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6
14CY103 Engineering Chemistry – I	52	Nov-16	3/6
14EL104 Communicative English	63	Nov-16	3/7
14EM105 Engineering Mechanics	49	Nov-17	4/5
14CP106 Problem Solving with Prog.	72	Nov-16	3/8
14PHL101 Physics lab	90	Nov-16	2/10
14ELL102 English Communication	67	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9
	585	Nov-17	6.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	55	Apr-17	4/6
14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EE204 Basic Electrical and Electronics	60	Apr-17	3/7
14ES205 Environmental Studies	69	Apr-17	3/7
14EG206 Engineering Graphics	57	Apr-17	4/6
14CYL201 Chemistry Lab	91	Apr-17	2/10
14HWL202 Hardware Lab	91	Apr-17	2/10
14WSL203 Workshop	80	Apr-17	2/9
	619	Apr-17	7.19

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Nov-17	3/6
14EE302 Basic Electronic Devices	60	Nov-17	3/7
14EE303 Circuit Theory	40	Nov-17	4/5
14EE304 Prime Movers & Pumps	65	Nov-17	3/7
14EE305 STLD	59	Nov-17	3/6
14EE306 DC Machines	61	Nov-17	4/7
14EEL301 Networks & Simulation Lab	77	Nov-17	2/8
14EEL302 Electronics Lab-I	87	Nov-17	2/9
14EEL303 DC Machines Lab	81	Nov-17	2/9
	588	Nov-17	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EE402 Analog Electronic Circuits	60	Apr-18	3/7
14EE403 OOP & OS	80	Apr-18	3/9
14EE404 Network Analysis & Synthesis	65	Apr-18	3/7
14EE405 Electromagnetic Field Theory	61	Apr-18	4/7
14EE406 Transformers & Ind. Motors	53	Apr-18	4/6
14EEL401 AC Machines Lab - I	66	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	91	Apr-18	2/10
14EEL403 OOP Lab	75	Apr-18	2/8
	607	Apr-18	7.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	69	Nov-18	3/7
14EE502 Control Systems	64	Nov-18	3/7
14EE503 Transmission & Distribution	63	Nov-18	4/7
14EE504 Linear IC's & Applications	64	Nov-18	4/7
14EE505 Synchronous & Special m/c	60	Apr-19	3/7
14EE506 Elective - I	56	Nov-18	3/6
14ELL501 Soft Skills Lab	82	Nov-18	2/9
14EEL502 AC Machines Lab - II	85	Nov-18	2/9
14EEL503 Electronics Lab - II	86	Nov-18	2/9
	629	Apr-19	7.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	75	Apr-19	3/8
14EE602 MP & MC	65	Apr-19	4/7
14EE603 EM & Instrumentation	67	Apr-19	4/7
14EE604 Power Electronics	70	Apr-19	3/8
14EE605 Power System Analysis	53	Apr-19	3/6
14EE606 Elective - II	63	Apr-19	3/7
14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL602 MP & MC Lab	72	Apr-19	2/8
14EEL603 Control Systems Lab	84	Apr-19	2/9
	639	Apr-19	7.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	66	Nov-19	3/7
14EE702 PSOC & S	56	Nov-19	4/6
14EE703 UEP	57	Nov-19	4/6
14EE704 Switch Gear & Protection	72	Nov-19	3/8
14EE705 Elective - III	79	Nov-19	3/8
14OE706 Open Elective	57	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9
14EEL702 Power Electronics Lab	92	Nov-19	2/10
14EEL703 CSES Lab	89	Nov-19	2/9
14EEL704 Term Paper	47	Nov-19	1/10
	656	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	76	Sep-20	4/8
14EE803 Elective - IV	65	Sep-20	4/7
14EE804 Elective - V	69	Sep-20	4/7
14EEPR801 Project Work	144	Sep-20	10/10
14EEL802 Power Systems Lab	79	Sep-20	2/8
	499	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4822	7.32

ELECTRICAL & ELECTRONICS ENGINEERING

JAYAKAR NAKKA **2016-2020** **Y16AEE445**

MOHANA RAO NAKKA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EL104 Communicative English	62	Nov-16	3/7	14EE204 Basic Electrical and Electronics	77	Apr-17	3/8
14EM105 Engineering Mechanics	52	Nov-16	4/6	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	82	Nov-16	3/9	14EG206 Engineering Graphics	70	Apr-17	4/8
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	76	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10	14WSL203 Workshop	74	Apr-17	2/8
	667	Nov-16	7.73		675	Apr-17	8.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14EE302 Basic Electronic Devices	66	Nov-17	3/7	14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE303 Circuit Theory	53	Nov-17	4/6	14EE403 OOP & OS	83	Apr-18	3/9
14EE304 Prime Movers & Pumps	61	Nov-17	3/7	14EE404 Network Analysis & Synthesis	69	Apr-18	3/7
14EE305 STLD	49	Nov-17	3/5	14EE405 Electromagnetic Field Theory	65	Apr-18	4/7
14EE306 DC Machines	52	Nov-17	4/6	14EE406 Transformers & Ind. Motors	50	Apr-18	4/6
14EEL301 Networks & Simulation Lab	79	Nov-17	2/8	14EEL401 AC Machines Lab - I	56	Apr-18	2/6
14EEL302 Electronics Lab-I	78	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	80	Nov-17	2/9	14EEL403 OOP Lab	78	Apr-18	2/8
	590	Nov-17	6.88		602	Apr-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	75	Nov-18	3/8	14EE601 Professional Ethics & HV	75	Apr-19	3/8
14EE502 Control Systems	66	Nov-18	3/7	14EE602 MP & MC	65	Apr-19	4/7
14EE503 Transmission & Distribution	61	Nov-18	4/7	14EE603 EM & Instrumentation	77	Apr-19	4/8
14EE504 Linear IC's & Applications	60	Nov-18	4/7	14EE604 Power Electronics	68	Apr-19	3/7
14EE505 Synchronous & Special m/c	58	Nov-18	3/6	14EE605 Power System Analysis	55	Apr-19	3/6
14EE506 Elective - I	71	Nov-18	3/8	14EE606 Elective - II	79	Apr-19	3/8
14ELL501 Soft Skills Lab	85	Nov-18	2/9	14EEL601 EM & WS Lab	89	Apr-19	2/9
14EEL502 AC Machines Lab - II	72	Nov-18	2/8	14EEL602 MP & MC Lab	77	Apr-19	2/8
14EEL503 Electronics Lab - II	85	Nov-18	2/9	14EEL603 Control Systems Lab	83	Apr-19	2/9
	633	Nov-18	7.5		668	Apr-19	7.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	60	Nov-19	3/7	14EE801 Industrial Drives	55	Sep-20	4/6
14EE702 PSOC & S	50	Nov-19	4/6	14EE802 CAPS	69	Sep-20	4/7
14EE703 UEP	44	Nov-19	4/5	14EE803 Elective - IV	60	Sep-20	4/7
14EE704 Switch Gear & Protection	69	Nov-19	3/7	14EE804 Elective - V	58	Sep-20	4/6
14EE705 Elective - III	81	Nov-19	3/9	14EEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	50	Nov-19	3/6	14EEL802 Power Systems Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	84	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	610	Nov-19	7.15		471	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4916	7.50

ELECTRICAL & ELECTRONICS ENGINEERING

JONNADULA HEMA LATHA **2016-2020** **Y16AEE446**

JONNADULA SHANMUKHANJANEYULU **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	43	Apr-17	4/5	14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH102 Engineering Physics – I	45	Apr-17	3/5	14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY103 Engineering Chemistry – I	42	Nov-16	3/5	14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EL104 Communicative English	50	Nov-16	3/6	14EE204 Basic Electrical and Electronics	47	Apr-17	3/5
14EM105 Engineering Mechanics	45	Nov-17	4/5	14ES205 Environmental Studies	54	Apr-17	3/6
14CP106 Problem Solving with Prog.	63	Nov-16	3/7	14EG206 Engineering Graphics	62	Apr-17	4/7
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	66	Nov-16	2/7	14HWL202 Hardware Lab	66	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9	14WSL203 Workshop	89	Apr-17	2/9
	522	Nov-17	6.11		552	Apr-17	6.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14EE302 Basic Electronic Devices	45	Nov-17	3/5	14EE402 Analog Electronic Circuits	45	Apr-18	3/5
14EE303 Circuit Theory	52	Nov-19	4/6	14EE403 OOP & OS	79	Apr-18	3/8
14EE304 Prime Movers & Pumps	50	Nov-17	3/6	14EE404 Network Analysis & Synthesis	54	Apr-18	3/6
14EE305 STLD	52	Nov-17	3/6	14EE405 Electromagnetic Field Theory	67	Apr-18	4/7
14EE306 DC Machines	53	Nov-17	4/6	14EE406 Transformers & Ind. Motors	50	Apr-18	4/6
14EEL301 Networks & Simulation Lab	76	Nov-17	2/8	14EEL401 AC Machines Lab - I	59	Apr-18	2/6
14EEL302 Electronics Lab-I	81	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL303 DC Machines Lab	83	Nov-17	2/9	14EEL403 OOP Lab	83	Apr-18	2/9
	550	Nov-19	6.5		567	Apr-18	6.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	60	Nov-18	3/7	14EE601 Professional Ethics & HV	67	Apr-19	3/7
14EE502 Control Systems	57	Nov-18	3/6	14EE602 MP & MC	64	Apr-19	4/7
14EE503 Transmission & Distribution	61	Apr-19	4/7	14EE603 EM & Instrumentation	64	Apr-19	4/7
14EE504 Linear IC's & Applications	53	Nov-18	4/6	14EE604 Power Electronics	69	Apr-19	3/7
14EE505 Synchronous & Special m/c	51	Nov-18	3/6	14EE605 Power System Analysis	52	Apr-19	3/6
14EE506 Elective - I	61	Nov-18	3/7	14EE606 Elective - II	61	Apr-19	3/7
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL502 AC Machines Lab - II	73	Nov-18	2/8	14EEL602 MP & MC Lab	65	Apr-19	2/7
14EEL503 Electronics Lab - II	79	Nov-18	2/8	14EEL603 Control Systems Lab	76	Apr-19	2/8
	581	Apr-19	6.92		602	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	58	Nov-19	3/6	14EE801 Industrial Drives	55	Sep-20	4/6
14EE702 PSOC & S	50	Nov-19	4/6	14EE802 CAPS	71	Sep-20	4/8
14EE703 UEP	73	Nov-19	4/8	14EE803 Elective - IV	60	Sep-20	4/7
14EE704 Switch Gear & Protection	61	Nov-19	3/7	14EE804 Elective - V	63	Sep-20	4/7
14EE705 Elective - III	79	Nov-19	3/8	14EEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	47	Nov-19	3/5	14EEL802 Power Systems Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	82	Nov-19	2/9				
14EEL703 CSES Lab	83	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	612	Nov-19	7.19		454	Sep-20	7.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4440	6.85

ELECTRICAL & ELECTRONICS ENGINEERING

KADIME GAYATHRI **2016-2020** **Y16AEE447**

KADIME ASEERVADAM **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	79	Nov-16	3/8
14CY103 Engineering Chemistry – I	70	Nov-16	3/8
14EL104 Communicative English	70	Nov-16	3/8
14EM105 Engineering Mechanics	55	Nov-16	4/6
14CP106 Problem Solving with Prog.	59	Nov-16	3/6
14PHL101 Physics lab	95	Nov-16	2/10
14ELL102 English Communication	75	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10
	666	Nov-16	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	70	Apr-17	4/8
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	99	Apr-17	2/10
14WSL203 Workshop	89	Apr-17	2/9
	668	Apr-17	7.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	67	Nov-17	3/7
14EE302 Basic Electronic Devices	60	Nov-17	3/7
14EE303 Circuit Theory	40	Nov-17	4/5
14EE304 Prime Movers & Pumps	62	Nov-17	3/7
14EE305 STLD	56	Nov-17	3/6
14EE306 DC Machines	52	Nov-17	4/6
14EEL301 Networks & Simulation Lab	81	Nov-17	2/9
14EEL302 Electronics Lab-I	93	Nov-17	2/10
14EEL303 DC Machines Lab	98	Nov-17	2/10
	609	Nov-17	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14EE402 Analog Electronic Circuits	61	Apr-18	3/7
14EE403 OOP & OS	77	Apr-18	3/8
14EE404 Network Analysis & Synthesis	62	Apr-18	3/7
14EE405 Electromagnetic Field Theory	74	Apr-18	4/8
14EE406 Transformers & Ind. Motors	68	Apr-19	4/7
14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	86	Apr-18	2/9
14EEL403 OOP Lab	75	Apr-18	2/8
	623	Apr-19	7.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	57	Nov-18	3/6
14EE502 Control Systems	68	Nov-18	3/7
14EE503 Transmission & Distribution	53	Nov-18	4/6
14EE504 Linear IC's & Applications	50	Nov-18	4/6
14EE505 Synchronous & Special m/c	51	Nov-18	3/6
14EE506 Elective - I	53	Nov-18	3/6
14ELL501 Soft Skills Lab	89	Nov-18	2/9
14EEL502 AC Machines Lab - II	79	Nov-18	2/8
14EEL503 Electronics Lab - II	80	Nov-18	2/9
	580	Nov-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE602 MP & MC	56	Apr-19	4/6
14EE603 EM & Instrumentation	59	Apr-19	4/6
14EE604 Power Electronics	57	Apr-19	3/6
14EE605 Power System Analysis	44	Apr-19	3/5
14EE606 Elective - II	56	Apr-19	3/6
14EEL601 EM & WS Lab	83	Apr-19	2/9
14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL603 Control Systems Lab	79	Apr-19	2/8
	573	Apr-19	6.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	60	Nov-19	3/7
14EE702 PSOC & S	52	Nov-19	4/6
14EE703 UEP	59	Nov-19	4/6
14EE704 Switch Gear & Protection	70	Nov-19	3/8
14EE705 Elective - III	72	Nov-19	3/8
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EEL702 Power Electronics Lab	88	Nov-19	2/9
14EEL703 CSES Lab	88	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	638	Nov-19	7.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	64	Sep-20	4/7
14EE802 CAPS	69	Sep-20	4/7
14EE803 Elective - IV	58	Sep-20	4/6
14EE804 Elective - V	72	Sep-20	4/8
14EEPR801 Project Work	137	Sep-20	10/10
14EEL802 Power Systems Lab	82	Sep-20	2/9
	482	Sep-20	8.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4839	7.36

ELECTRICAL & ELECTRONICS ENGINEERING

KAKANI NAVEENA **2016-2020** **Y16AEE448**

KAKANI SITARAMAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	77	Nov-16	4/8
14PH102 Engineering Physics – I	86	Nov-16	3/9
14CY103 Engineering Chemistry – I	74	Nov-16	3/8
14EL104 Communicative English	87	Nov-16	3/9
14EM105 Engineering Mechanics	72	Nov-16	4/8
14CP106 Problem Solving with Prog.	71	Nov-16	3/8
14PHL101 Physics lab	97	Nov-16	2/10
14ELL102 English Communication	90	Nov-16	2/10
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10
	752	Nov-16	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY203 Engineering Chemistry – II	73	Apr-17	3/8
14EE204 Basic Electrical and Electronics	93	Apr-17	3/10
14ES205 Environmental Studies	80	Apr-17	3/9
14EG206 Engineering Graphics	84	Apr-17	4/9
14CYL201 Chemistry Lab	98	Apr-17	2/10
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	790	Apr-17	9.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	86	Nov-17	3/9
14EE302 Basic Electronic Devices	77	Nov-17	3/8
14EE303 Circuit Theory	79	Nov-17	4/8
14EE304 Prime Movers & Pumps	80	Nov-17	3/9
14EE305 STLD	85	Nov-17	3/9
14EE306 DC Machines	67	Nov-17	4/7
14EEL301 Networks & Simulation Lab	80	Nov-17	2/9
14EEL302 Electronics Lab-I	99	Nov-17	2/10
14EEL303 DC Machines Lab	98	Nov-17	2/10
	751	Nov-17	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	85	Apr-18	3/9
14EE402 Analog Electronic Circuits	69	Apr-18	3/7
14EE403 OOP & OS	88	Apr-18	3/9
14EE404 Network Analysis & Synthesis	87	Apr-18	3/9
14EE405 Electromagnetic Field Theory	91	Apr-18	4/10
14EE406 Transformers & Ind. Motors	65	Apr-18	4/7
14EEL401 AC Machines Lab - I	56	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	89	Apr-18	2/9
14EEL403 OOP Lab	96	Apr-18	2/10
	726	Apr-18	8.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	82	Nov-18	3/9
14EE502 Control Systems	80	Nov-18	3/9
14EE503 Transmission & Distribution	80	Nov-18	4/9
14EE504 Linear IC's & Applications	65	Nov-18	4/7
14EE505 Synchronous & Special m/c	72	Nov-18	3/8
14EE506 Elective - I	73	Nov-18	3/8
14ELL501 Soft Skills Lab	93	Nov-18	2/10
14EEL502 AC Machines Lab - II	97	Nov-18	2/10
14EEL503 Electronics Lab - II	92	Nov-18	2/10
	734	Nov-18	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	77	Apr-19	3/8
14EE602 MP & MC	76	Apr-19	4/8
14EE603 EM & Instrumentation	85	Apr-19	4/9
14EE604 Power Electronics	87	Apr-19	3/9
14EE605 Power System Analysis	72	Apr-19	3/8
14EE606 Elective - II	74	Apr-19	3/8
14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL602 MP & MC Lab	79	Apr-19	2/8
14EEL603 Control Systems Lab	81	Apr-19	2/9
	721	Apr-19	8.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	67	Nov-19	3/7
14EE702 PSOC & S	63	Nov-19	4/7
14EE703 UEP	73	Nov-19	4/8
14EE704 Switch Gear & Protection	68	Nov-19	3/7
14EE705 Elective - III	86	Nov-19	3/9
14OE706 Open Elective	45	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	44	Nov-19	1/9
14EEL702 Power Electronics Lab	84	Nov-19	2/9
14EEL703 CSES Lab	92	Nov-19	2/10
14EEL704 Term Paper	50	Nov-19	1/10
	672	Nov-19	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	76	Sep-20	4/8
14EE802 CAPS	65	Sep-20	4/7
14EE803 Elective - IV	84	Sep-20	4/9
14EE804 Elective - V	73	Sep-20	4/8
14EEPR801 Project Work	144	Sep-20	10/10
14EEL802 Power Systems Lab	74	Sep-20	2/8
	516	Sep-20	8.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5662	8.59

ELECTRICAL & ELECTRONICS ENGINEERING

KAMMELA DEEPIKA **2016-2020** **Y16AEE449**

KAMMELA PRABHAKARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	57	Nov-16	3/6	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	78	Apr-17	3/8
14EM105 Engineering Mechanics	45	Nov-16	4/5	14ES205 Environmental Studies	69	Apr-17	3/7
14CP106 Problem Solving with Prog.	58	Nov-16	3/6	14EG206 Engineering Graphics	82	Apr-17	4/9
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	94	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	76	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	91	Apr-17	2/10
	607	Nov-16	7		678	Apr-17	8

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	74	Nov-17	3/8	14MA401 Engineering Mathematics - IV	67	Apr-18	3/7
14EE302 Basic Electronic Devices	55	Nov-17	3/6	14EE402 Analog Electronic Circuits	64	Apr-18	3/7
14EE303 Circuit Theory	60	Nov-17	4/7	14EE403 OOP & OS	77	Apr-18	3/8
14EE304 Prime Movers & Pumps	58	Nov-17	3/6	14EE404 Network Analysis & Synthesis	55	Apr-18	3/6
14EE305 STLD	68	Nov-17	3/7	14EE405 Electromagnetic Field Theory	58	Apr-18	4/6
14EE306 DC Machines	57	Nov-17	4/6	14EE406 Transformers & Ind. Motors	64	Apr-18	4/7
14EEL301 Networks & Simulation Lab	82	Nov-17	2/9	14EEL401 AC Machines Lab - I	75	Apr-18	2/8
14EEL302 Electronics Lab-I	92	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	92	Apr-18	2/10
14EEL303 DC Machines Lab	83	Nov-17	2/9	14EEL403 OOP Lab	95	Apr-18	2/10
	629	Nov-17	7.26		647	Apr-18	7.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	59	Nov-18	3/6	14EE601 Professional Ethics & HV	73	Apr-19	3/8
14EE502 Control Systems	64	Nov-18	3/7	14EE602 MP & MC	72	Apr-19	4/8
14EE503 Transmission & Distribution	61	Nov-18	4/7	14EE603 EM & Instrumentation	73	Apr-19	4/8
14EE504 Linear IC's & Applications	54	Nov-18	4/6	14EE604 Power Electronics	71	Apr-19	3/8
14EE505 Synchronous & Special m/c	53	Nov-18	3/6	14EE605 Power System Analysis	62	Apr-19	3/7
14EE506 Elective - I	60	Nov-18	3/7	14EE606 Elective - II	62	Apr-19	3/7
14ELL501 Soft Skills Lab	88	Nov-18	2/9	14EEL601 EM & WS Lab	91	Apr-19	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL503 Electronics Lab - II	86	Nov-18	2/9	14EEL603 Control Systems Lab	86	Apr-19	2/9
	617	Nov-18	7.15		661	Apr-19	8

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	67	Nov-19	3/7	14EE801 Industrial Drives	67	Sep-20	4/7
14EE702 PSOC & S	65	Nov-19	4/7	14EE802 CAPS	73	Sep-20	4/8
14EE703 UEP	71	Nov-19	4/8	14EE803 Elective - IV	70	Sep-20	4/8
14EE704 Switch Gear & Protection	67	Nov-19	3/7	14EE804 Elective - V	74	Sep-20	4/8
14EE705 Elective - III	64	Nov-19	3/7	14EEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14EEL802 Power Systems Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	84	Nov-19	2/9				
14EEL703 CSES Lab	90	Nov-19	2/10				
14EEL704 Term Paper	44	Nov-19	1/9				
	657	Nov-19	7.65		498	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4994	7.63

ELECTRICAL & ELECTRONICS ENGINEERING

KARUMURI SURESH **2016-2020** **Y16AEE451**

KARUMURI SATYAM **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Nov-17	4/5
14PH102 Engineering Physics – I	11	-	3/0
14CY103 Engineering Chemistry – I	40	Nov-16	3/5
14EL104 Communicative English	52	Nov-16	3/6
14EM105 Engineering Mechanics	42	Nov-18	4/5
14CP106 Problem Solving with Prog.	40	Nov-16	3/5
14PHL101 Physics lab	71	Nov-16	2/8
14ELL102 English Communication	63	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	66	Nov-16	2/7
	430	-	5.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE204 Basic Electrical and Electronics	40	Apr-17	3/5
14ES205 Environmental Studies	52	Apr-17	3/6
14EG206 Engineering Graphics	40	Apr-19	4/5
14CYL201 Chemistry Lab	74	Apr-17	2/8
14HWL202 Hardware Lab	66	Apr-17	2/7
14WSL203 Workshop	75	Apr-17	2/8
	477	Apr-19	5.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	50	Nov-17	3/6
14EE302 Basic Electronic Devices	40	Nov-17	3/5
14EE303 Circuit Theory	27	-	4/0
14EE304 Prime Movers & Pumps	46	Nov-17	3/5
14EE305 STLD	46	Nov-17	3/5
14EE306 DC Machines	47	Nov-17	4/5
14EEL301 Networks & Simulation Lab	64	Nov-17	2/7
14EEL302 Electronics Lab-I	60	Nov-17	2/7
14EEL303 DC Machines Lab	68	Nov-17	2/7
	448	-	4.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14EE402 Analog Electronic Circuits	56	Apr-19	3/6
14EE403 OOP & OS	43	Apr-18	3/5
14EE404 Network Analysis & Synthesis	46	Apr-19	3/5
14EE405 Electromagnetic Field Theory	47	Apr-19	4/5
14EE406 Transformers & Ind. Motors	62	Nov-18	4/7
14EEL401 AC Machines Lab - I	68	Apr-19	2/7
14EEL402 Fluid Mechanics & IC Engines	64	Apr-18	2/7
14EEL403 OOP Lab	58	Apr-18	2/6
	491	Apr-19	5.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	59	Nov-18	3/6
14EE502 Control Systems	48	Nov-18	3/5
14EE503 Transmission & Distribution	49	Nov-19	4/5
14EE504 Linear IC's & Applications	42	Nov-18	4/5
14EE505 Synchronous & Special m/c	58	Nov-19	3/6
14EE506 Elective - I	47	Nov-18	3/5
14ELL501 Soft Skills Lab	77	Nov-18	2/8
14EEL502 AC Machines Lab - II	66	Nov-18	2/7
14EEL503 Electronics Lab - II	55	Apr-19	2/6
	501	Nov-19	5.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	78	Apr-19	3/8
14EE602 MP & MC	41	Apr-19	4/5
14EE603 EM & Instrumentation	49	Apr-19	4/5
14EE604 Power Electronics	62	Apr-19	3/7
14EE605 Power System Analysis	42	Apr-19	3/5
14EE606 Elective - II	45	Apr-19	3/5
14EEL601 EM & WS Lab	80	Apr-19	2/9
14EEL602 MP & MC Lab	65	Apr-19	2/7
14EEL603 Control Systems Lab	70	Apr-19	2/8
	532	Apr-19	6.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	51	Nov-19	3/6
14EE702 PSOC & S	45	Nov-19	4/5
14EE703 UEP	32	-	4/0
14EE704 Switch Gear & Protection	61	Nov-19	3/7
14EE705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	25	-	3/0
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14EEL702 Power Electronics Lab	83	Nov-19	2/9
14EEL703 CSES Lab	73	Nov-19	2/8
14EEL704 Term Paper	42	Nov-19	1/9
	510	-	5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	47	Sep-20	4/5
14EE802 CAPS	52	Sep-20	4/6
14EE803 Elective - IV	51	Sep-20	4/6
14EE804 Elective - V	42	Sep-20	4/5
14EEPR801 Project Work	126	Sep-20	10/9
14EEL802 Power Systems Lab	60	Sep-20	2/7
	378	Sep-20	6.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3767	--

ELECTRICAL & ELECTRONICS ENGINEERING

KASUKURTHI SURESH **2016-2020** **Y16AEE452**

KASUKURTHI DORA PRASAD **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	73	Apr-17	4/8
14PH102 Engineering Physics – I	51	Nov-16	3/6	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	49	Nov-16	3/5	14EE204 Basic Electrical and Electronics	64	Apr-17	3/7
14EM105 Engineering Mechanics	50	Apr-17	4/6	14ES205 Environmental Studies	68	Apr-17	3/7
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	61	Apr-17	4/7
14PHL101 Physics lab	84	Nov-16	2/9	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	70	Nov-16	2/8	14HWL202 Hardware Lab	84	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	74	Nov-16	2/8	14WSL203 Workshop	87	Apr-17	2/9
	547	Apr-17	6.46		653	Apr-17	7.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	89	Apr-18	3/9
14EE302 Basic Electronic Devices	66	Nov-17	3/7	14EE402 Analog Electronic Circuits	64	Apr-18	3/7
14EE303 Circuit Theory	46	Nov-17	4/5	14EE403 OOP & OS	79	Apr-18	3/8
14EE304 Prime Movers & Pumps	66	Nov-17	3/7	14EE404 Network Analysis & Synthesis	67	Apr-18	3/7
14EE305 STLD	71	Nov-17	3/8	14EE405 Electromagnetic Field Theory	71	Apr-18	4/8
14EE306 DC Machines	61	Nov-17	4/7	14EE406 Transformers & Ind. Motors	53	Apr-18	4/6
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9	14EEL401 AC Machines Lab - I	58	Apr-18	2/6
14EEL302 Electronics Lab-I	91	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	68	Apr-18	2/7
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	83	Apr-18	2/9
	654	Nov-17	7.53		632	Apr-18	7.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	72	Nov-18	3/8	14EE601 Professional Ethics & HV	74	Apr-19	3/8
14EE502 Control Systems	64	Nov-18	3/7	14EE602 MP & MC	58	Apr-19	4/6
14EE503 Transmission & Distribution	56	Nov-18	4/6	14EE603 EM & Instrumentation	73	Apr-19	4/8
14EE504 Linear IC's & Applications	51	Nov-18	4/6	14EE604 Power Electronics	69	Apr-19	3/7
14EE505 Synchronous & Special m/c	63	Nov-18	3/7	14EE605 Power System Analysis	50	Apr-19	3/6
14EE506 Elective - I	65	Nov-18	3/7	14EE606 Elective - II	57	Apr-19	3/6
14ELL501 Soft Skills Lab	81	Nov-18	2/9	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	76	Nov-18	2/8	14EEL602 MP & MC Lab	71	Apr-19	2/8
14EEL503 Electronics Lab - II	70	Nov-18	2/8	14EEL603 Control Systems Lab	83	Apr-19	2/9
	598	Nov-18	7.11		631	Apr-19	7.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	58	Nov-19	3/6	14EE801 Industrial Drives	75	Sep-20	4/8
14EE702 PSOC & S	53	Nov-19	4/6	14EE802 CAPS	62	Sep-20	4/7
14EE703 UEP	65	Nov-19	4/7	14EE803 Elective - IV	84	Sep-20	4/9
14EE704 Switch Gear & Protection	65	Nov-19	3/7	14EE804 Elective - V	55	Sep-20	4/6
14EE705 Elective - III	56	Nov-19	3/6	14EEPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	49	Nov-19	3/5	14EEL802 Power Systems Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	49	Nov-19	1/10				
	608	Nov-19	6.88		495	Sep-20	8.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4818	**7.36**

ELECTRICAL & ELECTRONICS ENGINEERING

KATTA BLESSY BHAVITHA` **2016-2020** **Y16AEE454**

KATTA SURESH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	55	Nov-16	4/6	14MA201 Engineering Mathematics – II	52	Apr-18	4/6
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	47	Nov-16	3/5	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL104 Communicative English	59	Nov-16	3/6	14EE204 Basic Electrical and Electronics	50	Apr-17	3/6
14EM105 Engineering Mechanics	49	Nov-17	4/5	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	47	Nov-16	3/5	14EG206 Engineering Graphics	52	Apr-17	4/6
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	77	Nov-16	2/8	14HWL202 Hardware Lab	68	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9	14WSL203 Workshop	85	Apr-17	2/9
	558	Nov-17	6.23		581	Apr-18	6.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14EE302 Basic Electronic Devices	60	Nov-17	3/7	14EE402 Analog Electronic Circuits	74	Apr-18	3/8
14EE303 Circuit Theory	52	Nov-17	4/6	14EE403 OOP & OS	67	Apr-18	3/7
14EE304 Prime Movers & Pumps	57	Nov-17	3/6	14EE404 Network Analysis & Synthesis	62	Apr-18	3/7
14EE305 STLD	61	Nov-17	3/7	14EE405 Electromagnetic Field Theory	66	Apr-18	4/7
14EE306 DC Machines	67	Nov-17	4/7	14EE406 Transformers & Ind. Motors	64	Apr-18	4/7
14EEL301 Networks & Simulation Lab	83	Nov-17	2/9	14EEL401 AC Machines Lab - I	68	Apr-18	2/7
14EEL302 Electronics Lab-I	83	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	93	Nov-17	2/10	14EEL403 OOP Lab	89	Apr-18	2/9
	620	Nov-17	7.26		656	Apr-18	7.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	70	Nov-18	3/8	14EE601 Professional Ethics & HV	80	Apr-19	3/9
14EE502 Control Systems	84	Nov-18	3/9	14EE602 MP & MC	74	Apr-19	4/8
14EE503 Transmission & Distribution	59	Nov-18	4/6	14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE504 Linear IC's & Applications	60	Nov-18	4/7	14EE604 Power Electronics	70	Apr-19	3/8
14EE505 Synchronous & Special m/c	68	Nov-18	3/7	14EE605 Power System Analysis	58	Apr-19	3/6
14EE506 Elective - I	65	Nov-18	3/7	14EE606 Elective - II	73	Apr-19	3/8
14ELL501 Soft Skills Lab	87	Nov-18	2/9	14EEL601 EM & WS Lab	81	Apr-19	2/9
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL503 Electronics Lab - II	80	Nov-18	2/9	14EEL603 Control Systems Lab	80	Apr-19	2/9
	665	Nov-18	7.73		663	Apr-19	8.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	72	Sep-20	4/8
14EE702 PSOC & S	65	Nov-19	4/7	14EE802 CAPS	82	Sep-20	4/9
14EE703 UEP	72	Nov-19	4/8	14EE803 Elective - IV	91	Sep-20	4/10
14EE704 Switch Gear & Protection	71	Nov-19	3/8	14EE804 Elective - V	76	Sep-20	4/8
14EE705 Elective - III	75	Nov-19	3/8	14EEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	72	Nov-19	3/8	14EEL802 Power Systems Lab	69	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	695	Nov-19	8.23		533	Sep-20	9.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4971	7.65

ELECTRICAL & ELECTRONICS ENGINEERING

KELLA DILEEP **2016-2020** **Y16AEE457**

KELLA RAMA CHANDRA NAIDU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	81	Nov-16	4/9
14PH102 Engineering Physics – I	64	Nov-16	3/7
14CY103 Engineering Chemistry – I	76	Nov-16	3/8
14EL104 Communicative English	53	Nov-16	3/6
14EM105 Engineering Mechanics	62	Nov-16	4/7
14CP106 Problem Solving with Prog.	75	Nov-16	3/8
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	61	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10
	655	Nov-16	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	76	Apr-17	4/8
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	75	Apr-17	2/8
14WSL203 Workshop	88	Apr-17	2/9
	711	Apr-17	8.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14EE302 Basic Electronic Devices	54	Nov-17	3/6
14EE303 Circuit Theory	45	Nov-17	4/5
14EE304 Prime Movers & Pumps	53	Nov-17	3/6
14EE305 STLD	83	Nov-17	3/9
14EE306 DC Machines	48	Nov-17	4/5
14EEL301 Networks & Simulation Lab	74	Nov-17	2/8
14EEL302 Electronics Lab-I	81	Nov-17	2/9
14EEL303 DC Machines Lab	79	Nov-17	2/8
	607	Nov-17	7.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	96	Apr-18	3/10
14EE402 Analog Electronic Circuits	63	Apr-18	3/7
14EE403 OOP & OS	80	Apr-18	3/9
14EE404 Network Analysis & Synthesis	78	Apr-18	3/8
14EE405 Electromagnetic Field Theory	78	Apr-18	4/8
14EE406 Transformers & Ind. Motors	52	Apr-18	4/6
14EEL401 AC Machines Lab - I	64	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	92	Apr-18	2/10
14EEL403 OOP Lab	92	Apr-18	2/10
	695	Apr-18	8.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	69	Nov-18	3/7
14EE502 Control Systems	76	Nov-18	3/8
14EE503 Transmission & Distribution	62	Nov-18	4/7
14EE504 Linear IC's & Applications	64	Nov-18	4/7
14EE505 Synchronous & Special m/c	63	Nov-18	3/7
14EE506 Elective - I	72	Nov-18	3/8
14ELL501 Soft Skills Lab	80	Nov-18	2/9
14EEL502 AC Machines Lab - II	85	Nov-18	2/9
14EEL503 Electronics Lab - II	86	Nov-18	2/9
	657	Nov-18	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	71	Apr-19	3/8
14EE602 MP & MC	64	Apr-19	4/7
14EE603 EM & Instrumentation	74	Apr-19	4/8
14EE604 Power Electronics	69	Apr-19	3/7
14EE605 Power System Analysis	60	Apr-19	3/7
14EE606 Elective - II	79	Apr-19	3/8
14EEL601 EM & WS Lab	93	Apr-19	2/10
14EEL602 MP & MC Lab	79	Apr-19	2/8
14EEL603 Control Systems Lab	89	Apr-19	2/9
	678	Apr-19	7.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	72	Nov-19	3/8
14EE702 PSOC & S	66	Nov-19	4/7
14EE703 UEP	69	Nov-19	4/7
14EE704 Switch Gear & Protection	71	Nov-19	3/8
14EE705 Elective - III	79	Nov-19	3/8
14OE706 Open Elective	69	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14EEL702 Power Electronics Lab	78	Nov-19	2/8
14EEL703 CSES Lab	88	Nov-19	2/9
14EEL704 Term Paper	47	Nov-19	1/10
	675	Nov-19	7.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	62	Sep-20	4/7
14EE802 CAPS	78	Sep-20	4/8
14EE803 Elective - IV	65	Sep-20	4/7
14EE804 Elective - V	74	Sep-20	4/8
14EEPR801 Project Work	145	Sep-20	10/10
14EEL802 Power Systems Lab	77	Sep-20	2/8
	501	Sep-20	8.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5179	7.90

ELECTRICAL & ELECTRONICS ENGINEERING

KOLLA PAVANKALYAN **2016-2020** **Y16AEE459**

KOLLA SRINIVASARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	76	Nov-16	3/8
14EL104 Communicative English	63	Nov-16	3/7
14EM105 Engineering Mechanics	54	Nov-16	4/6
14CP106 Problem Solving with Prog.	80	Nov-16	3/9
14PHL101 Physics lab	92	Nov-16	2/10
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10
	686	Nov-16	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH202 Engineering Physics – II	83	Apr-17	3/9
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EE204 Basic Electrical and Electronics	96	Apr-17	3/10
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	85	Apr-17	4/9
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	98	Apr-17	2/10
14WSL203 Workshop	97	Apr-17	2/10
	767	Apr-17	8.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	89	Nov-17	3/9
14EE302 Basic Electronic Devices	81	Nov-17	3/9
14EE303 Circuit Theory	59	Nov-17	4/6
14EE304 Prime Movers & Pumps	85	Nov-17	3/9
14EE305 STLD	78	Nov-17	3/8
14EE306 DC Machines	57	Nov-17	4/6
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9
14EEL302 Electronics Lab-I	94	Nov-17	2/10
14EEL303 DC Machines Lab	98	Nov-17	2/10
	727	Nov-17	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	97	Apr-18	3/10
14EE402 Analog Electronic Circuits	80	Apr-18	3/9
14EE403 OOP & OS	87	Apr-18	3/9
14EE404 Network Analysis & Synthesis	92	Apr-18	3/10
14EE405 Electromagnetic Field Theory	87	Apr-18	4/9
14EE406 Transformers & Ind. Motors	62	Apr-18	4/7
14EEL401 AC Machines Lab - I	80	Apr-18	2/9
14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL403 OOP Lab	95	Apr-18	2/10
	767	Apr-18	9

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	79	Nov-18	3/8
14EE502 Control Systems	89	Nov-18	3/9
14EE503 Transmission & Distribution	89	Nov-18	4/9
14EE504 Linear IC's & Applications	74	Nov-18	4/8
14EE505 Synchronous & Special m/c	81	Nov-18	3/9
14EE506 Elective - I	78	Nov-18	3/8
14ELL501 Soft Skills Lab	90	Nov-18	2/10
14EEL502 AC Machines Lab - II	80	Nov-18	2/9
14EEL503 Electronics Lab - II	84	Nov-18	2/9
	744	Nov-18	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	74	Apr-19	3/8
14EE602 MP & MC	75	Apr-19	4/8
14EE603 EM & Instrumentation	77	Apr-19	4/8
14EE604 Power Electronics	78	Apr-19	3/8
14EE605 Power System Analysis	80	Apr-19	3/9
14EE606 Elective - II	85	Apr-19	3/9
14EEL601 EM & WS Lab	87	Apr-19	2/9
14EEL602 MP & MC Lab	84	Apr-19	2/9
14EEL603 Control Systems Lab	96	Apr-19	2/10
	736	Apr-19	8.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	77	Nov-19	3/8
14EE702 PSOC & S	75	Nov-19	4/8
14EE703 UEP	76	Nov-19	4/8
14EE704 Switch Gear & Protection	77	Nov-19	3/8
14EE705 Elective - III	83	Nov-19	3/9
14OE706 Open Elective	63	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14EEL702 Power Electronics Lab	95	Nov-19	2/10
14EEL703 CSES Lab	94	Nov-19	2/10
14EEL704 Term Paper	50	Nov-19	1/10
	727	Nov-19	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	75	Sep-20	4/8
14EE802 CAPS	75	Sep-20	4/8
14EE803 Elective - IV	86	Sep-20	4/9
14EE804 Elective - V	73	Sep-20	4/8
14EEPR801 Project Work	142	Sep-20	10/10
14EEL802 Power Systems Lab	74	Sep-20	2/8
	525	Sep-20	8.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5679	8.55

ELECTRICAL & ELECTRONICS ENGINEERING

KOMMU KOTAIAH **2016-2020** **Y16AEE460**

KOMMU KOTESWARA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Apr-19	4/5
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	45	Nov-16	3/5
14EL104 Communicative English	48	Nov-16	3/5
14EM105 Engineering Mechanics	46	Nov-18	4/5
14CP106 Problem Solving with Prog.	43	Nov-16	3/5
14PHL101 Physics lab	78	Nov-16	2/8
14ELL102 English Communication	72	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8
	502	Apr-19	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	15	-	4/0
14PH202 Engineering Physics – II	43	Apr-17	3/5
14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EE204 Basic Electrical and Electronics	43	Apr-17	3/5
14ES205 Environmental Studies	58	Apr-17	3/6
14EG206 Engineering Graphics	49	Apr-17	4/5
14CYL201 Chemistry Lab	79	Apr-17	2/8
14HWL202 Hardware Lab	64	Apr-17	2/7
14WSL203 Workshop	79	Apr-17	2/8
	476	-	4.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	69	Nov-17	3/7
14EE302 Basic Electronic Devices	45	Apr-18	3/5
14EE303 Circuit Theory	38	-	4/0
14EE304 Prime Movers & Pumps	42	Nov-17	3/5
14EE305 STLD	55	Nov-17	3/6
14EE306 DC Machines	15	-	4/0
14EEL301 Networks & Simulation Lab	67	Nov-17	2/7
14EEL302 Electronics Lab-I	67	Nov-17	2/7
14EEL303 DC Machines Lab	73	Nov-17	2/8
	471	-	4.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14EE402 Analog Electronic Circuits	46	Apr-18	3/5
14EE403 OOP & OS	48	Apr-18	3/5
14EE404 Network Analysis & Synthesis	45	Nov-18	3/5
14EE405 Electromagnetic Field Theory	45	Apr-18	4/5
14EE406 Transformers & Ind. Motors	69	Nov-18	4/7
14EEL401 AC Machines Lab - I	51	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	76	Apr-18	2/8
14EEL403 OOP Lab	40	Apr-18	2/5
	486	Nov-18	5.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	52	Nov-18	3/6
14EE502 Control Systems	55	Nov-18	3/6
14EE503 Transmission & Distribution	48	Nov-18	4/5
14EE504 Linear IC's & Applications	53	Nov-19	4/6
14EE505 Synchronous & Special m/c	55	Nov-19	3/6
14EE506 Elective - I	42	Nov-19	3/5
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14EEL502 AC Machines Lab - II	84	Nov-18	2/9
14EEL503 Electronics Lab - II	58	Nov-18	2/6
	535	Nov-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	56	Apr-19	3/6
14EE602 MP & MC	45	Apr-19	4/5
14EE603 EM & Instrumentation	49	Apr-19	4/5
14EE604 Power Electronics	58	Apr-19	3/6
14EE605 Power System Analysis	48	Nov-19	3/5
14EE606 Elective - II	47	Nov-19	3/5
14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL602 MP & MC Lab	70	Apr-19	2/8
14EEL603 Control Systems Lab	82	Apr-19	2/9
	539	Nov-19	6.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	47	Nov-19	3/5
14EE702 PSOC & S	29	-	4/0
14EE703 UEP	31	-	4/0
14EE704 Switch Gear & Protection	44	Nov-19	3/5
14EE705 Elective - III	51	Nov-19	3/6
14OE706 Open Elective	44	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	84	Nov-19	2/9
14EEL703 CSES Lab	78	Nov-19	2/8
14EEL704 Term Paper	41	Nov-19	1/9
	489	-	4.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	45	Sep-20	4/5
14EE802 CAPS	47	Sep-20	4/5
14EE803 Elective - IV	64	Sep-20	4/7
14EE804 Elective - V	50	Sep-20	4/6
14EEPR801 Project Work	130	Sep-20	10/9
14EEL802 Power Systems Lab	60	Sep-20	2/7
	396	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3894	--

ELECTRICAL & ELECTRONICS ENGINEERING

MALIREDDY MADHANMOHANREDDY **2016-2020** **Y16AEE462**

MALIREDDY RAMANAREDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	66	Nov-16	4/7
14PH102 Engineering Physics – I	61	Nov-16	3/7
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EL104 Communicative English	53	Nov-16	3/6
14EM105 Engineering Mechanics	55	Nov-16	4/6
14CP106 Problem Solving with Prog.	44	Nov-16	3/5
14PHL101 Physics lab	83	Nov-16	2/9
14ELL102 English Communication	67	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	89	Nov-16	2/9
	567	Nov-16	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY203 Engineering Chemistry – II	53	Apr-17	3/6
14EE204 Basic Electrical and Electronics	61	Apr-17	3/7
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	97	Apr-17	4/10
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	73	Apr-17	2/8
14WSL203 Workshop	89	Apr-17	2/9
	687	Apr-17	8.19

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	80	Nov-17	3/9
14EE302 Basic Electronic Devices	59	Nov-17	3/6
14EE303 Circuit Theory	49	Nov-17	4/5
14EE304 Prime Movers & Pumps	66	Nov-17	3/7
14EE305 STLD	74	Nov-17	3/8
14EE306 DC Machines	56	Nov-18	4/6
14EEL301 Networks & Simulation Lab	83	Nov-17	2/9
14EEL302 Electronics Lab-I	86	Nov-17	2/9
14EEL303 DC Machines Lab	69	Nov-17	2/7
	622	Nov-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14EE402 Analog Electronic Circuits	64	Apr-18	3/7
14EE403 OOP & OS	62	Apr-18	3/7
14EE404 Network Analysis & Synthesis	75	Apr-18	3/8
14EE405 Electromagnetic Field Theory	70	Apr-18	4/8
14EE406 Transformers & Ind. Motors	55	Apr-18	4/6
14EEL401 AC Machines Lab - I	75	Apr-18	2/8
14EEL402 Fluid Mechanics & IC Engines	87	Apr-18	2/9
14EEL403 OOP Lab	86	Apr-18	2/9
	653	Apr-18	7.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	68	Nov-18	3/7
14EE502 Control Systems	66	Nov-18	3/7
14EE503 Transmission & Distribution	75	Nov-18	4/8
14EE504 Linear IC's & Applications	55	Nov-18	4/6
14EE505 Synchronous & Special m/c	58	Nov-18	3/6
14EE506 Elective - I	71	Nov-18	3/8
14ELL501 Soft Skills Lab	81	Nov-18	2/9
14EEL502 AC Machines Lab - II	90	Nov-18	2/10
14EEL503 Electronics Lab - II	89	Nov-18	2/9
	653	Nov-18	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE602 MP & MC	44	Apr-19	4/5
14EE603 EM & Instrumentation	56	Apr-19	4/6
14EE604 Power Electronics	66	Apr-19	3/7
14EE605 Power System Analysis	55	Apr-19	3/6
14EE606 Elective - II	66	Apr-19	3/7
14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL602 MP & MC Lab	77	Apr-19	2/8
14EEL603 Control Systems Lab	81	Apr-19	2/9
	603	Apr-19	6.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	59	Nov-19	3/6
14EE702 PSOC & S	58	Nov-19	4/6
14EE703 UEP	70	Nov-19	4/8
14EE704 Switch Gear & Protection	60	Nov-19	3/7
14EE705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14EEL702 Power Electronics Lab	88	Nov-19	2/9
14EEL703 CSES Lab	89	Nov-19	2/9
14EEL704 Term Paper	49	Nov-19	1/10
	665	Nov-19	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	62	Sep-20	4/7
14EE802 CAPS	74	Sep-20	4/8
14EE803 Elective - IV	72	Sep-20	4/8
14EE804 Elective - V	65	Sep-20	4/7
14EEPR801 Project Work	143	Sep-20	10/10
14EEL802 Power Systems Lab	79	Sep-20	2/8
	495	Sep-20	8.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4945	7.5

ELECTRICAL & ELECTRONICS ENGINEERING

MANNAM SIVAJI **2016-2020** **Y16AEE463**

MANNAM ANJAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-16	4/5	14MA201 Engineering Mathematics – II	41	Nov-18	4/5
14PH102 Engineering Physics – I	46	Apr-19	3/5	14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY103 Engineering Chemistry – I	40	Nov-16	3/5	14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL104 Communicative English	46	Nov-17	3/5	14EE204 Basic Electrical and Electronics	40	Apr-17	3/5
14EM105 Engineering Mechanics	31	-	4/0	14ES205 Environmental Studies	60	Apr-17	3/7
14CP106 Problem Solving with Prog.	40	Nov-16	3/5	14EG206 Engineering Graphics	56	Apr-17	4/6
14PHL101 Physics lab	55	Nov-16	2/6	14CYL201 Chemistry Lab	74	Apr-17	2/8
14ELL102 English Communication	62	Nov-16	2/7	14HWL202 Hardware Lab	62	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9	14WSL203 Workshop	62	Apr-17	2/7
	442	-	4.76		477	Nov-18	5.92

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	41	Nov-17	3/5	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14EE302 Basic Electronic Devices	40	Nov-17	3/5	14EE402 Analog Electronic Circuits	47	Apr-18	3/5
14EE303 Circuit Theory	40	Nov-17	4/5	14EE403 OOP & OS	40	Apr-18	3/5
14EE304 Prime Movers & Pumps	37	-	3/0	14EE404 Network Analysis & Synthesis	42	Apr-18	3/5
14EE305 STLD	40	Nov-17	3/5	14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE306 DC Machines	43	Nov-19	4/5	14EE406 Transformers & Ind. Motors	48	Apr-18	4/5
14EEL301 Networks & Simulation Lab	68	Nov-19	2/7	14EEL401 AC Machines Lab - I	62	Apr-18	2/7
14EEL302 Electronics Lab-I	67	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	70	Apr-18	2/8
14EEL303 DC Machines Lab	72	Nov-17	2/8	14EEL403 OOP Lab	61	Apr-18	2/7
	448	-	4.96		467	Apr-18	5.65

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	51	Nov-18	3/6	14EE601 Professional Ethics & HV	61	Apr-19	3/7
14EE502 Control Systems	48	Nov-18	3/5	14EE602 MP & MC	47	Apr-19	4/5
14EE503 Transmission & Distribution	40	Nov-18	4/5	14EE603 EM & Instrumentation	51	Apr-19	4/6
14EE504 Linear IC's & Applications	48	Nov-18	4/5	14EE604 Power Electronics	50	Apr-19	3/6
14EE505 Synchronous & Special m/c	55	Nov-19	3/6	14EE605 Power System Analysis	47	Apr-19	3/5
14EE506 Elective - I	51	Nov-18	3/6	14EE606 Elective - II	45	Nov-19	3/5
14ELL501 Soft Skills Lab	65	Nov-18	2/7	14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL502 AC Machines Lab - II	84	Nov-18	2/9	14EEL602 MP & MC Lab	62	Apr-19	2/7
14EEL503 Electronics Lab - II	57	Nov-18	2/6	14EEL603 Control Systems Lab	62	Apr-19	2/7
	499	Nov-19	5.88		513	Nov-19	6.11

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	42	Nov-19	3/5	14EE801 Industrial Drives	53	Sep-20	4/6
14EE702 PSOC & S	35	-	4/0	14EE802 CAPS	47	Sep-20	4/5
14EE703 UEP	47	Nov-19	4/5	14EE803 Elective - IV	75	Sep-20	4/8
14EE704 Switch Gear & Protection	51	Nov-19	3/6	14EE804 Elective - V	48	Sep-20	4/5
14EE705 Elective - III	47	Nov-19	3/5	14EEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	40	Nov-19	3/5	14EEL802 Power Systems Lab	61	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	78	Nov-19	2/8				
14EEL704 Term Paper	43	Nov-19	1/9				
	507	-	5.15		418	Sep-20	7.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3771	--

ELECTRICAL & ELECTRONICS ENGINEERING

MEKA HARSHINI **2016-2020** **Y16AEE466**

MEKA TIRUMALA SRINIVASA VENKATA APPA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	66	Nov-16	4/7
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EL104 Communicative English	70	Nov-16	3/8
14EM105 Engineering Mechanics	48	Apr-17	4/5
14CP106 Problem Solving with Prog.	79	Nov-16	3/8
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9
	615	Apr-17	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	69	Apr-17	4/7
14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EE204 Basic Electrical and Electronics	82	Apr-17	3/9
14ES205 Environmental Studies	86	Apr-17	3/9
14EG206 Engineering Graphics	55	Apr-17	4/6
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	77	Apr-17	2/8
14WSL203 Workshop	87	Apr-17	2/9
	667	Apr-17	7.57

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	78	Nov-17	3/8
14EE302 Basic Electronic Devices	71	Nov-17	3/8
14EE303 Circuit Theory	62	Nov-17	4/7
14EE304 Prime Movers & Pumps	67	Nov-17	3/7
14EE305 STLD	61	Nov-17	3/7
14EE306 DC Machines	56	Nov-18	4/6
14EEL301 Networks & Simulation Lab	84	Nov-17	2/9
14EEL302 Electronics Lab-I	90	Nov-17	2/10
14EEL303 DC Machines Lab	91	Nov-17	2/10
	660	Nov-18	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14EE402 Analog Electronic Circuits	75	Apr-18	3/8
14EE403 OOP & OS	86	Apr-18	3/9
14EE404 Network Analysis & Synthesis	68	Apr-18	3/7
14EE405 Electromagnetic Field Theory	58	Apr-18	4/6
14EE406 Transformers & Ind. Motors	68	Apr-18	4/7
14EEL401 AC Machines Lab - I	69	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL403 OOP Lab	89	Apr-18	2/9
	667	Apr-18	7.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	71	Nov-18	3/8
14EE502 Control Systems	67	Nov-18	3/7
14EE503 Transmission & Distribution	82	Nov-18	4/9
14EE504 Linear IC's & Applications	58	Nov-18	4/6
14EE505 Synchronous & Special m/c	64	Nov-18	3/7
14EE506 Elective - I	56	Nov-18	3/6
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14EEL502 AC Machines Lab - II	92	Nov-18	2/10
14EEL503 Electronics Lab - II	86	Nov-18	2/9
	664	Nov-18	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	75	Apr-19	3/8
14EE602 MP & MC	71	Apr-19	4/8
14EE603 EM & Instrumentation	65	Apr-19	4/7
14EE604 Power Electronics	90	Apr-19	3/10
14EE605 Power System Analysis	59	Apr-19	3/6
14EE606 Elective - II	74	Apr-19	3/8
14EEL601 EM & WS Lab	94	Apr-19	2/10
14EEL602 MP & MC Lab	76	Apr-19	2/8
14EEL603 Control Systems Lab	82	Apr-19	2/9
	686	Apr-19	8.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	70	Nov-19	3/8
14EE702 PSOC & S	66	Nov-19	4/7
14EE703 UEP	58	Nov-19	4/6
14EE704 Switch Gear & Protection	56	Nov-19	3/6
14EE705 Elective - III	71	Nov-19	3/8
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	90	Nov-19	2/10
14EEL703 CSES Lab	91	Nov-19	2/10
14EEL704 Term Paper	43	Nov-19	1/9
	650	Nov-19	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	59	Sep-20	4/6
14EE802 CAPS	79	Sep-20	4/8
14EE803 Elective - IV	78	Sep-20	4/8
14EE804 Elective - V	76	Sep-20	4/8
14EEPR801 Project Work	141	Sep-20	10/10
14EEL802 Power Systems Lab	65	Sep-20	2/7
	498	Sep-20	8.35

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5107	7.71

ELECTRICAL & ELECTRONICS ENGINEERING

MERETI GOWTHAM PRUDHVI **2016-2020** **Y16AEE467**

MERETI SOMARAJU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-19	4/5
14PH102 Engineering Physics – I	49	Nov-16	3/5
14CY103 Engineering Chemistry – I	46	Nov-16	3/5
14EL104 Communicative English	62	Nov-16	3/7
14EM105 Engineering Mechanics	68	Apr-17	4/7
14CP106 Problem Solving with Prog.	40	Nov-16	3/5
14PHL101 Physics lab	68	Nov-16	2/7
14ELL102 English Communication	68	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	80	Nov-16	2/9
	521	Nov-19	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	17	-	4/0
14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY203 Engineering Chemistry – II	42	Apr-17	3/5
14EE204 Basic Electrical and Electronics	45	Apr-17	3/5
14ES205 Environmental Studies	73	Apr-17	3/8
14EG206 Engineering Graphics	58	Apr-17	4/6
14CYL201 Chemistry Lab	76	Apr-17	2/8
14HWL202 Hardware Lab	77	Apr-17	2/8
14WSL203 Workshop	76	Apr-17	2/8
	512	-	5.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-17	3/5
14EE302 Basic Electronic Devices	48	Nov-17	3/5
14EE303 Circuit Theory	43	Apr-18	4/5
14EE304 Prime Movers & Pumps	50	Nov-17	3/6
14EE305 STLD	41	Nov-17	3/5
14EE306 DC Machines	49	Nov-19	4/5
14EEL301 Networks & Simulation Lab	87	Nov-17	2/9
14EEL302 Electronics Lab-I	68	Nov-17	2/7
14EEL303 DC Machines Lab	71	Nov-17	2/8
	501	Nov-19	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE403 OOP & OS	52	Apr-18	3/6
14EE404 Network Analysis & Synthesis	53	Apr-18	3/6
14EE405 Electromagnetic Field Theory	14	-	4/0
14EE406 Transformers & Ind. Motors	52	Apr-18	4/6
14EEL401 AC Machines Lab - I	60	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	75	Apr-18	2/8
14EEL403 OOP Lab	59	Apr-18	2/6
	462	-	5.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	62	Nov-18	3/7
14EE502 Control Systems	52	Nov-18	3/6
14EE503 Transmission & Distribution	46	Nov-18	4/5
14EE504 Linear IC's & Applications	43	Nov-18	4/5
14EE505 Synchronous & Special m/c	53	Nov-18	3/6
14EE506 Elective - I	43	Nov-18	3/5
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	87	Nov-18	2/9
14EEL503 Electronics Lab - II	54	Nov-18	2/6
	527	Nov-18	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	54	Apr-19	3/6
14EE602 MP & MC	30	-	4/0
14EE603 EM & Instrumentation	52	Apr-19	4/6
14EE604 Power Electronics	20	-	3/0
14EE605 Power System Analysis	14	-	3/0
14EE606 Elective - II	11	-	3/0
14EEL601 EM & WS Lab	85	Apr-19	2/9
14EEL602 MP & MC Lab	66	Nov-19	2/7
14EEL603 Control Systems Lab	75	Apr-19	2/8
	407	-	3.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	50	Nov-19	3/6
14EE702 PSOC & S	24	-	4/0
14EE703 UEP	57	Nov-19	4/6
14EE704 Switch Gear & Protection	44	Nov-19	3/5
14EE705 Elective - III	57	Nov-19	3/6
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14EEL702 Power Electronics Lab	84	Nov-19	2/9
14EEL703 CSES Lab	89	Nov-19	2/9
14EEL704 Term Paper	42	Nov-19	1/9
	540	-	5.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	49	Sep-20	4/5
14EE802 CAPS	52	Sep-20	4/6
14EE803 Elective - IV	70	Sep-20	4/8
14EE804 Elective - V	70	Sep-20	4/8
14EEPR801 Project Work	134	Sep-20	10/9
14EEL802 Power Systems Lab	64	Sep-20	2/7
	439	Sep-20	7.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3909	--

ELECTRICAL & ELECTRONICS ENGINEERING

MUNAGAPATI MOHANA VENKATA SAI KUMAR **2016-2020** **Y16AEE468**

MUNAGAPATI VENKATESWARLU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	74	Nov-16	3/8
14CY103 Engineering Chemistry – I	71	Nov-16	3/8
14EL104 Communicative English	65	Nov-16	3/7
14EM105 Engineering Mechanics	58	Nov-16	4/6
14CP106 Problem Solving with Prog.	64	Nov-16	3/7
14PHL101 Physics lab	83	Nov-16	2/9
14ELL102 English Communication	74	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	74	Nov-16	2/8
	633	Nov-16	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EE204 Basic Electrical and Electronics	75	Apr-17	3/8
14ES205 Environmental Studies	88	Apr-17	3/9
14EG206 Engineering Graphics	95	Apr-17	4/10
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	77	Apr-17	2/8
14WSL203 Workshop	83	Apr-17	2/9
	715	Apr-17	8.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	85	Nov-17	3/9
14EE302 Basic Electronic Devices	70	Nov-17	3/8
14EE303 Circuit Theory	60	Nov-17	4/7
14EE304 Prime Movers & Pumps	64	Nov-17	3/7
14EE305 STLD	65	Nov-17	3/7
14EE306 DC Machines	60	Nov-17	4/7
14EEL301 Networks & Simulation Lab	90	Nov-17	2/10
14EEL302 Electronics Lab-I	78	Nov-17	2/8
14EEL303 DC Machines Lab	94	Nov-17	2/10
	666	Nov-17	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14EE402 Analog Electronic Circuits	64	Apr-18	3/7
14EE403 OOP & OS	63	Apr-18	3/7
14EE404 Network Analysis & Synthesis	74	Apr-18	3/8
14EE405 Electromagnetic Field Theory	72	Apr-18	4/8
14EE406 Transformers & Ind. Motors	77	Apr-18	4/8
14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL403 OOP Lab	72	Apr-18	2/8
	646	Apr-18	7.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	69	Nov-18	3/7
14EE502 Control Systems	76	Nov-18	3/8
14EE503 Transmission & Distribution	68	Nov-18	4/7
14EE504 Linear IC's & Applications	53	Nov-18	4/6
14EE505 Synchronous & Special m/c	60	Nov-18	3/7
14EE506 Elective - I	61	Nov-18	3/7
14ELL501 Soft Skills Lab	86	Nov-18	2/9
14EEL502 AC Machines Lab - II	93	Nov-18	2/10
14EEL503 Electronics Lab - II	82	Nov-18	2/9
	648	Nov-18	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	73	Apr-19	3/8
14EE602 MP & MC	60	Apr-19	4/7
14EE603 EM & Instrumentation	79	Apr-19	4/8
14EE604 Power Electronics	78	Apr-19	3/8
14EE605 Power System Analysis	60	Apr-19	3/7
14EE606 Elective - II	74	Apr-19	3/8
14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL603 Control Systems Lab	76	Apr-19	2/8
	670	Apr-19	7.88

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	58	Nov-19	3/6
14EE702 PSOC & S	57	Nov-19	4/6
14EE703 UEP	52	Nov-19	4/6
14EE704 Switch Gear & Protection	55	Nov-19	3/6
14EE705 Elective - III	72	Nov-19	3/8
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14EEL702 Power Electronics Lab	88	Nov-19	2/9
14EEL703 CSES Lab	90	Nov-19	2/10
14EEL704 Term Paper	49	Nov-19	1/10
	617	Nov-19	7.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	60	Sep-20	4/7
14EE802 CAPS	68	Sep-20	4/7
14EE803 Elective - IV	69	Sep-20	4/7
14EE804 Elective - V	76	Sep-20	4/8
14EEPR801 Project Work	144	Sep-20	10/10
14EEL802 Power Systems Lab	76	Sep-20	2/8
	493	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5088	7.79

ELECTRICAL & ELECTRONICS ENGINEERING

MUNDLAPATI VENUGOPI **2016-2020** **Y16AEE469**

MUNDLAPATI SAIDAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EL104 Communicative English	61	Nov-16	3/7	14EE204 Basic Electrical and Electronics	65	Apr-17	3/7
14EM105 Engineering Mechanics	54	Nov-17	4/6	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	64	Nov-16	3/7	14EG206 Engineering Graphics	56	Apr-17	4/6
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	88	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	66	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	85	Nov-16	2/9	14WSL203 Workshop	70	Apr-17	2/8
	623	Nov-17	7.34		599	Apr-17	7.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14EE302 Basic Electronic Devices	58	Nov-17	3/6	14EE402 Analog Electronic Circuits	59	Apr-18	3/6
14EE303 Circuit Theory	52	Nov-17	4/6	14EE403 OOP & OS	60	Apr-18	3/7
14EE304 Prime Movers & Pumps	58	Nov-17	3/6	14EE404 Network Analysis & Synthesis	70	Apr-18	3/8
14EE305 STLD	56	Nov-17	3/6	14EE405 Electromagnetic Field Theory	61	Apr-18	4/7
14EE306 DC Machines	54	Nov-18	4/6	14EE406 Transformers & Ind. Motors	59	Apr-18	4/6
14EEL301 Networks & Simulation Lab	73	Nov-17	2/8	14EEL401 AC Machines Lab - I	65	Apr-18	2/7
14EEL302 Electronics Lab-I	79	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	76	Nov-17	2/8	14EEL403 OOP Lab	73	Apr-18	2/8
	569	Nov-18	6.57		609	Apr-18	7.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	63	Nov-18	3/7	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	67	Nov-18	3/7	14EE602 MP & MC	63	Apr-19	4/7
14EE503 Transmission & Distribution	66	Nov-18	4/7	14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE504 Linear IC's & Applications	68	Nov-18	4/7	14EE604 Power Electronics	82	Apr-19	3/9
14EE505 Synchronous & Special m/c	64	Nov-18	3/7	14EE605 Power System Analysis	66	Apr-19	3/7
14EE506 Elective - I	45	Nov-18	3/5	14EE606 Elective - II	70	Apr-19	3/8
14ELL501 Soft Skills Lab	82	Nov-18	2/9	14EEL601 EM & WS Lab	79	Apr-19	2/8
14EEL502 AC Machines Lab - II	93	Nov-18	2/10	14EEL602 MP & MC Lab	74	Apr-19	2/8
14EEL503 Electronics Lab - II	67	Nov-18	2/7	14EEL603 Control Systems Lab	56	Apr-19	2/6
	615	Nov-18	7.15		627	Apr-19	7.57

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	53	Nov-19	3/6	14EE801 Industrial Drives	59	Sep-20	4/6
14EE702 PSOC & S	66	Nov-19	4/7	14EE802 CAPS	74	Sep-20	4/8
14EE703 UEP	56	Nov-19	4/6	14EE803 Elective - IV	64	Sep-20	4/7
14EE704 Switch Gear & Protection	70	Nov-19	3/8	14EE804 Elective - V	65	Sep-20	4/7
14EE705 Elective - III	74	Nov-19	3/8	14EEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14EEL802 Power Systems Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	86	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	637	Nov-19	7.38		479	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4758	**7.32**

ELECTRICAL & ELECTRONICS ENGINEERING

NANNAPANENI SAI DEEPIKA **2016-2020** **Y16AEE470**

NANNAPANENI NAGARAJU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	70	Nov-16	4/8	14MA201 Engineering Mathematics – II	80	Apr-17	4/9
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY103 Engineering Chemistry – I	83	Nov-16	3/9	14CY203 Engineering Chemistry – II	80	Apr-17	3/9
14EL104 Communicative English	78	Nov-16	3/8	14EE204 Basic Electrical and Electronics	92	Apr-17	3/10
14EM105 Engineering Mechanics	52	Nov-16	4/6	14ES205 Environmental Studies	96	Apr-17	3/10
14CP106 Problem Solving with Prog.	67	Nov-16	3/7	14EG206 Engineering Graphics	74	Apr-17	4/8
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	95	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	89	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	85	Apr-17	2/9
	699	Nov-16	8.11		763	Apr-17	9.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-17	3/8	14MA401 Engineering Mathematics - IV	90	Apr-18	3/10
14EE302 Basic Electronic Devices	79	Nov-17	3/8	14EE402 Analog Electronic Circuits	81	Apr-18	3/9
14EE303 Circuit Theory	69	Nov-17	4/7	14EE403 OOP & OS	85	Apr-18	3/9
14EE304 Prime Movers & Pumps	84	Nov-17	3/9	14EE404 Network Analysis & Synthesis	74	Apr-18	3/8
14EE305 STLD	71	Nov-17	3/8	14EE405 Electromagnetic Field Theory	75	Apr-18	4/8
14EE306 DC Machines	57	Nov-17	4/6	14EE406 Transformers & Ind. Motors	69	Apr-18	4/7
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	74	Apr-18	2/8
14EEL302 Electronics Lab-I	83	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	92	Apr-18	2/10
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	89	Apr-18	2/9
	709	Nov-17	8.03		729	Apr-18	8.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	84	Nov-18	3/9	14EE601 Professional Ethics & HV	76	Apr-19	3/8
14EE502 Control Systems	71	Nov-18	3/8	14EE602 MP & MC	76	Apr-19	4/8
14EE503 Transmission & Distribution	83	Nov-18	4/9	14EE603 EM & Instrumentation	90	Apr-19	4/10
14EE504 Linear IC's & Applications	63	Nov-18	4/7	14EE604 Power Electronics	82	Apr-19	3/9
14EE505 Synchronous & Special m/c	68	Nov-18	3/7	14EE605 Power System Analysis	65	Apr-19	3/7
14EE506 Elective - I	63	Nov-18	3/7	14EE606 Elective - II	61	Apr-19	3/7
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	93	Nov-18	2/10	14EEL602 MP & MC Lab	74	Apr-19	2/8
14EEL503 Electronics Lab - II	90	Nov-18	2/10	14EEL603 Control Systems Lab	80	Apr-19	2/9
	701	Nov-18	8.26		701	Apr-19	8.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	87	Nov-19	3/9	14EE801 Industrial Drives	75	Sep-20	4/8
14EE702 PSOC & S	69	Nov-19	4/7	14EE802 CAPS	75	Sep-20	4/8
14EE703 UEP	73	Nov-19	4/8	14EE803 Elective - IV	82	Sep-20	4/9
14EE704 Switch Gear & Protection	68	Nov-19	3/7	14EE804 Elective - V	85	Sep-20	4/9
14EE705 Elective - III	79	Nov-19	3/8	14EEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	63	Nov-19	3/7	14EEL802 Power Systems Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	90	Nov-19	2/10				
14EEL703 CSES Lab	91	Nov-19	2/10				
14EEL704 Term Paper	49	Nov-19	1/10				
	709	Nov-19	8.15		536	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5547	8.45

ELECTRICAL & ELECTRONICS ENGINEERING

NELAPATI PRATAPKUMAR **2016-2020** **Y16AEE471**

NELAPATI TIRUPATIRAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	52	Nov-16	4/6	14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH102 Engineering Physics – I	47	Nov-16	3/5	14PH202 Engineering Physics – II	41	Apr-19	3/5
14CY103 Engineering Chemistry – I	40	Nov-16	3/5	14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EL104 Communicative English	51	Nov-16	3/6	14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14EM105 Engineering Mechanics	45	Nov-17	4/5	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	56	Nov-16	3/6	14EG206 Engineering Graphics	64	Apr-17	4/7
14PHL101 Physics lab	77	Nov-16	2/8	14CYL201 Chemistry Lab	86	Apr-17	2/9
14ELL102 English Communication	70	Nov-16	2/8	14HWL202 Hardware Lab	70	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8	14WSL203 Workshop	74	Apr-17	2/8
	516	Nov-17	6.07		557	Apr-19	6.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14EE302 Basic Electronic Devices	52	Nov-17	3/6	14EE402 Analog Electronic Circuits	56	Apr-18	3/6
14EE303 Circuit Theory	49	Apr-18	4/5	14EE403 OOP & OS	61	Apr-18	3/7
14EE304 Prime Movers & Pumps	56	Nov-17	3/6	14EE404 Network Analysis & Synthesis	61	Apr-18	3/7
14EE305 STLD	68	Nov-17	3/7	14EE405 Electromagnetic Field Theory	54	Apr-18	4/6
14EE306 DC Machines	47	Nov-17	4/5	14EE406 Transformers & Ind. Motors	61	Apr-18	4/7
14EEL301 Networks & Simulation Lab	80	Nov-17	2/9	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	80	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	77	Apr-18	2/8
14EEL303 DC Machines Lab	94	Nov-17	2/10	14EEL403 OOP Lab	71	Apr-18	2/8
	589	Apr-18	6.69		576	Apr-18	7

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	49	Nov-18	3/5	14EE601 Professional Ethics & HV	65	Apr-19	3/7
14EE502 Control Systems	50	Nov-18	3/6	14EE602 MP & MC	53	Apr-19	4/6
14EE503 Transmission & Distribution	52	Nov-18	4/6	14EE603 EM & Instrumentation	60	Apr-19	4/7
14EE504 Linear IC's & Applications	48	Nov-18	4/5	14EE604 Power Electronics	67	Apr-19	3/7
14EE505 Synchronous & Special m/c	45	Nov-18	3/5	14EE605 Power System Analysis	53	Apr-19	3/6
14EE506 Elective - I	61	Nov-18	3/7	14EE606 Elective - II	45	Apr-19	3/5
14ELL501 Soft Skills Lab	78	Nov-18	2/8	14EEL601 EM & WS Lab	92	Apr-19	2/10
14EEL502 AC Machines Lab - II	86	Nov-18	2/9	14EEL602 MP & MC Lab	62	Apr-19	2/7
14EEL503 Electronics Lab - II	72	Nov-18	2/8	14EEL603 Control Systems Lab	82	Apr-19	2/9
	541	Nov-18	6.26		579	Apr-19	6.88

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	17	-	3/0	14EE801 Industrial Drives	55	Sep-20	4/6
14EE702 PSOC & S	23	-	4/0	14EE802 CAPS	41	Sep-20	4/5
14EE703 UEP	52	Nov-19	4/6	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	43	Nov-19	3/5	14EE804 Elective - V	57	Sep-20	4/6
14EE705 Elective - III	69	Nov-19	3/7	14EEPR801 Project Work	132	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14EEL802 Power Systems Lab	62	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14EEL702 Power Electronics Lab	95	Nov-19	2/10				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	512	-	5.03		414	Sep-20	7.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4284	--

ELECTRICAL & ELECTRONICS ENGINEERING

NOONSAVATH SAI KIRAN NAIK **2016-2020** **Y16AEE472**

NOONSAVATH JAYARAM NAIK **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	70	Nov-16	3/8
14CY103 Engineering Chemistry – I	60	Nov-16	3/7
14EL104 Communicative English	67	Nov-16	3/7
14EM105 Engineering Mechanics	64	Nov-16	4/7
14CP106 Problem Solving with Prog.	57	Nov-16	3/6
14PHL101 Physics lab	93	Nov-16	2/10
14ELL102 English Communication	76	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	93	Nov-16	2/10
	650	Nov-16	7.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EE204 Basic Electrical and Electronics	82	Apr-17	3/9
14ES205 Environmental Studies	85	Apr-17	3/9
14EG206 Engineering Graphics	72	Apr-17	4/8
14CYL201 Chemistry Lab	95	Apr-17	2/10
14HWL202 Hardware Lab	93	Apr-17	2/10
14WSL203 Workshop	76	Apr-17	2/8
	737	Apr-17	8.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	88	Nov-17	3/9
14EE302 Basic Electronic Devices	71	Nov-17	3/8
14EE303 Circuit Theory	66	Nov-17	4/7
14EE304 Prime Movers & Pumps	71	Nov-17	3/8
14EE305 STLD	79	Nov-17	3/8
14EE306 DC Machines	72	Nov-17	4/8
14EEL301 Networks & Simulation Lab	82	Nov-17	2/9
14EEL302 Electronics Lab-I	94	Nov-17	2/10
14EEL303 DC Machines Lab	99	Nov-17	2/10
	722	Nov-17	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14EE402 Analog Electronic Circuits	75	Apr-18	3/8
14EE403 OOP & OS	79	Apr-18	3/8
14EE404 Network Analysis & Synthesis	86	Apr-18	3/9
14EE405 Electromagnetic Field Theory	67	Apr-18	4/7
14EE406 Transformers & Ind. Motors	82	Apr-18	4/9
14EEL401 AC Machines Lab - I	82	Apr-18	2/9
14EEL402 Fluid Mechanics & IC Engines	91	Apr-18	2/10
14EEL403 OOP Lab	88	Apr-18	2/9
	745	Apr-18	8.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	71	Nov-18	3/8
14EE502 Control Systems	77	Nov-18	3/8
14EE503 Transmission & Distribution	70	Nov-18	4/8
14EE504 Linear IC's & Applications	71	Nov-18	4/8
14EE505 Synchronous & Special m/c	70	Nov-18	3/8
14EE506 Elective - I	75	Nov-18	3/8
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14EEL502 AC Machines Lab - II	87	Nov-18	2/9
14EEL503 Electronics Lab - II	94	Nov-18	2/10
	703	Nov-18	8.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	77	Apr-19	3/8
14EE602 MP & MC	61	Apr-19	4/7
14EE603 EM & Instrumentation	80	Apr-19	4/9
14EE604 Power Electronics	74	Apr-19	3/8
14EE605 Power System Analysis	69	Apr-19	3/7
14EE606 Elective - II	79	Apr-19	3/8
14EEL601 EM & WS Lab	93	Apr-19	2/10
14EEL602 MP & MC Lab	79	Apr-19	2/8
14EEL603 Control Systems Lab	97	Apr-19	2/10
	709	Apr-19	8.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	73	Nov-19	3/8
14EE702 PSOC & S	67	Nov-19	4/7
14EE703 UEP	87	Nov-19	4/9
14EE704 Switch Gear & Protection	73	Nov-19	3/8
14EE705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	62	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14EEL702 Power Electronics Lab	95	Nov-19	2/10
14EEL703 CSES Lab	88	Nov-19	2/9
14EEL704 Term Paper	48	Nov-19	1/10
	712	Nov-19	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	68	Sep-20	4/7
14EE802 CAPS	78	Sep-20	4/8
14EE803 Elective - IV	69	Sep-20	4/7
14EE804 Elective - V	80	Sep-20	4/9
14EEPR801 Project Work	145	Sep-20	10/10
14EEL802 Power Systems Lab	79	Sep-20	2/8
	519	Sep-20	8.57

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5497	8.34

ELECTRICAL & ELECTRONICS ENGINEERING

PALLA VENKATA SUDHARSHAN **2016-2020** **Y16AEE475**

PALLA VENKATA SUBBAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	77	Nov-16	3/8	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	92	Apr-17	3/10
14EL104 Communicative English	63	Nov-16	3/7	14EE204 Basic Electrical and Electronics	70	Apr-17	3/8
14EM105 Engineering Mechanics	59	Nov-16	4/6	14ES205 Environmental Studies	86	Apr-17	3/9
14CP106 Problem Solving with Prog.	60	Nov-16	3/7	14EG206 Engineering Graphics	94	Apr-17	4/10
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	81	Nov-16	2/9	14HWL202 Hardware Lab	72	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	89	Apr-17	2/9
	648	Nov-16	7.5		768	Apr-17	9.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14EE302 Basic Electronic Devices	71	Nov-17	3/8	14EE402 Analog Electronic Circuits	71	Apr-18	3/8
14EE303 Circuit Theory	52	Nov-17	4/6	14EE403 OOP & OS	74	Apr-18	3/8
14EE304 Prime Movers & Pumps	78	Nov-17	3/8	14EE404 Network Analysis & Synthesis	64	Apr-18	3/7
14EE305 STLD	85	Nov-17	3/9	14EE405 Electromagnetic Field Theory	78	Apr-18	4/8
14EE306 DC Machines	61	Nov-17	4/7	14EE406 Transformers & Ind. Motors	65	Apr-18	4/7
14EEL301 Networks & Simulation Lab	79	Nov-17	2/8	14EEL401 AC Machines Lab - I	68	Apr-18	2/7
14EEL302 Electronics Lab-I	70	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	78	Apr-18	2/8
14EEL303 DC Machines Lab	81	Nov-17	2/9	14EEL403 OOP Lab	89	Apr-18	2/9
	657	Nov-17	7.84		681	Apr-18	7.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	77	Nov-18	3/8	14EE601 Professional Ethics & HV	67	Apr-19	3/7
14EE502 Control Systems	86	Nov-18	3/9	14EE602 MP & MC	69	Apr-19	4/7
14EE503 Transmission & Distribution	84	Nov-18	4/9	14EE603 EM & Instrumentation	79	Apr-19	4/8
14EE504 Linear IC's & Applications	68	Nov-18	4/7	14EE604 Power Electronics	87	Apr-19	3/9
14EE505 Synchronous & Special m/c	79	Nov-18	3/8	14EE605 Power System Analysis	59	Apr-19	3/6
14EE506 Elective - I	72	Nov-18	3/8	14EE606 Elective - II	84	Apr-19	3/9
14ELL501 Soft Skills Lab	90	Nov-18	2/10	14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL503 Electronics Lab - II	77	Nov-18	2/8	14EEL603 Control Systems Lab	79	Apr-19	2/8
	720	Nov-18	8.34		687	Apr-19	7.80

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	72	Nov-19	3/8	14EE801 Industrial Drives	58	Sep-20	4/6
14EE702 PSOC & S	73	Nov-19	4/8	14EE802 CAPS	78	Sep-20	4/8
14EE703 UEP	80	Nov-19	4/9	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	79	Nov-19	3/8	14EE804 Elective - V	83	Sep-20	4/9
14EE705 Elective - III	84	Nov-19	3/9	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14EEL802 Power Systems Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14EEL702 Power Electronics Lab	89	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	713	Nov-19	8.38		501	Sep-20	8.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5375	8.2

ELECTRICAL & ELECTRONICS ENGINEERING

PARAKOTA VENKATA MAHALAKSHMI **2016-2020** **Y16AEE476**

PARAKOTA VENKATA MAHALAKSHMAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	86	Nov-16	4/9	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	86	Apr-17	3/9
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EL104 Communicative English	62	Nov-16	3/7	14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14EM105 Engineering Mechanics	45	Nov-16	4/5	14ES205 Environmental Studies	85	Apr-17	3/9
14CP106 Problem Solving with Prog.	68	Nov-16	3/7	14EG206 Engineering Graphics	71	Apr-17	4/8
14PHL101 Physics lab	87	Nov-16	2/9	14CYL201 Chemistry Lab	92	Apr-17	2/10
14ELL102 English Communication	80	Nov-16	2/9	14HWL202 Hardware Lab	76	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9	14WSL203 Workshop	95	Apr-17	2/10
	659	Nov-16	7.69		752	Apr-17	8.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	89	Nov-17	3/9	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14EE302 Basic Electronic Devices	65	Nov-17	3/7	14EE402 Analog Electronic Circuits	76	Apr-18	3/8
14EE303 Circuit Theory	68	Nov-17	4/7	14EE403 OOP & OS	89	Apr-18	3/9
14EE304 Prime Movers & Pumps	73	Nov-17	3/8	14EE404 Network Analysis & Synthesis	88	Apr-18	3/9
14EE305 STLD	80	Nov-17	3/9	14EE405 Electromagnetic Field Theory	71	Apr-18	4/8
14EE306 DC Machines	65	Nov-17	4/7	14EE406 Transformers & Ind. Motors	73	Apr-18	4/8
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	68	Apr-18	2/7
14EEL302 Electronics Lab-I	86	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	83	Apr-18	2/9
14EEL303 DC Machines Lab	88	Nov-17	2/9	14EEL403 OOP Lab	92	Apr-18	2/10
	705	Nov-17	8.11		727	Apr-18	8.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	61	Nov-18	3/7	14EE601 Professional Ethics & HV	78	Apr-19	3/8
14EE502 Control Systems	86	Nov-18	3/9	14EE602 MP & MC	73	Apr-19	4/8
14EE503 Transmission & Distribution	81	Nov-18	4/9	14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE504 Linear IC's & Applications	59	Nov-18	4/6	14EE604 Power Electronics	87	Apr-19	3/9
14EE505 Synchronous & Special m/c	76	Nov-18	3/8	14EE605 Power System Analysis	64	Apr-19	3/7
14EE506 Elective - I	78	Nov-18	3/8	14EE606 Elective - II	71	Apr-19	3/8
14ELL501 Soft Skills Lab	84	Nov-18	2/9	14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL502 AC Machines Lab - II	79	Nov-18	2/8	14EEL602 MP & MC Lab	81	Apr-19	2/9
14EEL503 Electronics Lab - II	80	Nov-18	2/9	14EEL603 Control Systems Lab	81	Apr-19	2/9
	684	Nov-18	8		710	Apr-19	8.30

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	64	Nov-19	3/7	14EE801 Industrial Drives	72	Sep-20	4/8
14EE702 PSOC & S	59	Nov-19	4/6	14EE802 CAPS	68	Sep-20	4/7
14EE703 UEP	60	Nov-19	4/7	14EE803 Elective - IV	84	Sep-20	4/9
14EE704 Switch Gear & Protection	58	Nov-19	3/6	14EE804 Elective - V	68	Sep-20	4/7
14EE705 Elective - III	68	Nov-19	3/7	14EEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	50	Nov-19	3/6	14EEL802 Power Systems Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14EEL702 Power Electronics Lab	90	Nov-19	2/10				
14EEL703 CSES Lab	90	Nov-19	2/10				
14EEL704 Term Paper	45	Nov-19	1/10				
	618	Nov-19	7.19		511	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5366	**8.16**

ELECTRICAL & ELECTRONICS ENGINEERING

PATHAKOTA HARI CHANDANA **2016-2020** **Y16AEE477**

PATHAKOTA SRINIVASA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	13	-	4/0
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	41	Apr-17	3/5
14CY103 Engineering Chemistry – I	41	Nov-18	3/5	14CY203 Engineering Chemistry – II	45	Apr-17	3/5
14EL104 Communicative English	62	Nov-16	3/7	14EE204 Basic Electrical and Electronics	54	Apr-17	3/6
14EM105 Engineering Mechanics	58	Nov-18	4/6	14ES205 Environmental Studies	56	Apr-17	3/6
14CP106 Problem Solving with Prog.	47	Nov-16	3/5	14EG206 Engineering Graphics	47	Apr-17	4/5
14PHL101 Physics lab	85	Nov-16	2/9	14CYL201 Chemistry Lab	83	Apr-17	2/9
14ELL102 English Communication	78	Nov-16	2/8	14HWL202 Hardware Lab	59	Apr-17	2/6
14CPL103 Problem Solving with Prog. Lab	87	Nov-16	2/9	14WSL203 Workshop	75	Apr-17	2/8
	559	Nov-18	6.34		473	-	5.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14EE302 Basic Electronic Devices	52	Nov-17	3/6	14EE402 Analog Electronic Circuits	57	Apr-18	3/6
14EE303 Circuit Theory	50	Nov-17	4/6	14EE403 OOP & OS	84	Apr-18	3/9
14EE304 Prime Movers & Pumps	49	Nov-17	3/5	14EE404 Network Analysis & Synthesis	68	Apr-18	3/7
14EE305 STLD	51	Nov-17	3/6	14EE405 Electromagnetic Field Theory	76	Apr-18	4/8
14EE306 DC Machines	60	Nov-17	4/7	14EE406 Transformers & Ind. Motors	67	Apr-18	4/7
14EEL301 Networks & Simulation Lab	89	Nov-17	2/9	14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL302 Electronics Lab-I	76	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	86	Nov-17	2/9	14EEL403 OOP Lab	97	Apr-18	2/10
	571	Nov-17	6.65		672	Apr-18	7.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	67	Nov-18	3/7	14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE502 Control Systems	73	Nov-18	3/8	14EE602 MP & MC	69	Apr-19	4/7
14EE503 Transmission & Distribution	64	Nov-18	4/7	14EE603 EM & Instrumentation	66	Apr-19	4/7
14EE504 Linear IC's & Applications	65	Nov-18	4/7	14EE604 Power Electronics	68	Apr-19	3/7
14EE505 Synchronous & Special m/c	65	Nov-18	3/7	14EE605 Power System Analysis	52	Apr-19	3/6
14EE506 Elective - I	79	Nov-18	3/8	14EE606 Elective - II	69	Apr-19	3/7
14ELL501 Soft Skills Lab	87	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	76	Apr-19	2/8
14EEL503 Electronics Lab - II	85	Nov-18	2/9	14EEL603 Control Systems Lab	97	Apr-19	2/10
	672	Nov-18	7.69		661	Apr-19	7.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	69	Nov-19	3/7	14EE801 Industrial Drives	54	Sep-20	4/6
14EE702 PSOC & S	51	Nov-19	4/6	14EE802 CAPS	60	Sep-20	4/7
14EE703 UEP	54	Nov-19	4/6	14EE803 Elective - IV	69	Sep-20	4/7
14EE704 Switch Gear & Protection	66	Nov-19	3/7	14EE804 Elective - V	66	Sep-20	4/7
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	58	Nov-19	3/6	14EEL802 Power Systems Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	81	Nov-19	2/9				
14EEL703 CSES Lab	89	Nov-19	2/9				
14EEL704 Term Paper	45	Nov-19	1/10				
	637	Nov-19	7.26		460	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4705	--

ELECTRICAL & ELECTRONICS ENGINEERING

PATHAN MOHAMMAD MASTAN MEERA KHAN **2016-2020** **Y16AEE478**

PATHAN HAFEEZ MEERA KHAN **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	54	Nov-16	4/6	14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH102 Engineering Physics – I	47	Nov-16	3/5	14PH202 Engineering Physics – II	43	Nov-19	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	69	Apr-17	3/7
14EL104 Communicative English	58	Nov-16	3/6	14EE204 Basic Electrical and Electronics	66	Apr-17	3/7
14EM105 Engineering Mechanics	52	Nov-17	4/6	14ES205 Environmental Studies	80	Apr-17	3/9
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	67	Apr-17	4/7
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	66	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	74	Apr-17	2/8
	560	Nov-17	6.34		616	Nov-19	7.30

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14EE302 Basic Electronic Devices	51	Nov-17	3/6	14EE402 Analog Electronic Circuits	65	Apr-18	3/7
14EE303 Circuit Theory	55	Nov-17	4/6	14EE403 OOP & OS	53	Apr-18	3/6
14EE304 Prime Movers & Pumps	41	Nov-17	3/5	14EE404 Network Analysis & Synthesis	61	Apr-18	3/7
14EE305 STLD	61	Nov-17	3/7	14EE405 Electromagnetic Field Theory	22	-	4/0
14EE306 DC Machines	46	Nov-17	4/5	14EE406 Transformers & Ind. Motors	45	Apr-18	4/5
14EEL301 Networks & Simulation Lab	83	Nov-17	2/9	14EEL401 AC Machines Lab - I	69	Apr-18	2/7
14EEL302 Electronics Lab-I	85	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	71	Apr-18	2/8
14EEL303 DC Machines Lab	92	Nov-17	2/10	14EEL403 OOP Lab	73	Apr-18	2/8
	578	Nov-17	6.73		522	-	5.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	55	Nov-18	3/6	14EE601 Professional Ethics & HV	52	Apr-19	3/6
14EE502 Control Systems	50	Nov-18	3/6	14EE602 MP & MC	22	-	4/0
14EE503 Transmission & Distribution	54	Nov-18	4/6	14EE603 EM & Instrumentation	54	Apr-19	4/6
14EE504 Linear IC's & Applications	53	Nov-18	4/6	14EE604 Power Electronics	65	Apr-19	3/7
14EE505 Synchronous & Special m/c	65	Nov-18	3/7	14EE605 Power System Analysis	40	Apr-19	3/5
14EE506 Elective - I	47	Nov-18	3/5	14EE606 Elective - II	51	Apr-19	3/6
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	93	Apr-19	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	73	Nov-19	2/8
14EEL503 Electronics Lab - II	83	Nov-18	2/9	14EEL603 Control Systems Lab	56	Apr-19	2/6
	577	Nov-18	6.69		506	-	5.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	69	Nov-19	3/7	14EE801 Industrial Drives	49	Sep-20	4/5
14EE702 PSOC & S	48	Nov-19	4/5	14EE802 CAPS	60	Sep-20	4/7
14EE703 UEP	53	Nov-19	4/6	14EE803 Elective - IV	53	Sep-20	4/6
14EE704 Switch Gear & Protection	56	Nov-19	3/6	14EE804 Elective - V	66	Sep-20	4/7
14EE705 Elective - III	69	Nov-19	3/7	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	43	Nov-19	3/5	14EEL802 Power Systems Lab	67	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	79	Nov-19	2/8				
14EEL703 CSES Lab	80	Nov-19	2/9				
14EEL704 Term Paper	40	Nov-19	1/9				
	575	Nov-19	6.53		435	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4369	--

ELECTRICAL & ELECTRONICS ENGINEERING

PARIKIRALA SANTHOSH **2016-2020** **Y16AEE481**

PARIKIRALA YADIGIRI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	52	Nov-16	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7
14CY103 Engineering Chemistry – I	52	Apr-17	3/6
14EL104 Communicative English	42	Nov-16	3/5
14EM105 Engineering Mechanics	49	Apr-19	4/5
14CP106 Problem Solving with Prog.	49	Nov-16	3/5
14PHL101 Physics lab	70	Nov-16	2/8
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	65	Nov-16	2/7
	512	Apr-19	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE204 Basic Electrical and Electronics	45	Nov-17	3/5
14ES205 Environmental Studies	82	Apr-17	3/9
14EG206 Engineering Graphics	70	Apr-17	4/8
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	62	Apr-17	2/7
14WSL203 Workshop	80	Apr-17	2/9
	581	Nov-17	6.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Apr-18	3/5
14EE302 Basic Electronic Devices	47	Nov-17	3/5
14EE303 Circuit Theory	51	Apr-19	4/6
14EE304 Prime Movers & Pumps	46	Nov-17	3/5
14EE305 STLD	35	-	3/0
14EE306 DC Machines	53	Apr-19	4/6
14EEL301 Networks & Simulation Lab	62	Nov-17	2/7
14EEL302 Electronics Lab-I	69	Nov-17	2/7
14EEL303 DC Machines Lab	67	Nov-17	2/7
	474	-	5.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14EE402 Analog Electronic Circuits	45	Apr-18	3/5
14EE403 OOP & OS	46	Nov-18	3/5
14EE404 Network Analysis & Synthesis	46	Apr-18	3/5
14EE405 Electromagnetic Field Theory	49	Apr-18	4/5
14EE406 Transformers & Ind. Motors	63	Apr-19	4/7
14EEL401 AC Machines Lab - I	67	Nov-18	2/7
14EEL402 Fluid Mechanics & IC Engines	42	Nov-18	2/5
14EEL403 OOP Lab	58	Apr-18	2/6
	467	Apr-19	5.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	42	Nov-18	3/5
14EE502 Control Systems	46	Apr-19	3/5
14EE503 Transmission & Distribution	48	Apr-19	4/5
14EE504 Linear IC's & Applications	53	Nov-19	4/6
14EE505 Synchronous & Special m/c	55	Nov-19	3/6
14EE506 Elective - I	46	Apr-19	3/5
14ELL501 Soft Skills Lab	82	Nov-18	2/9
14EEL502 AC Machines Lab - II	65	Nov-18	2/7
14EEL503 Electronics Lab - II	61	Nov-18	2/7
	498	Nov-19	5.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE602 MP & MC	51	Apr-19	4/6
14EE603 EM & Instrumentation	58	Apr-19	4/6
14EE604 Power Electronics	54	Apr-19	3/6
14EE605 Power System Analysis	45	Apr-19	3/5
14EE606 Elective - II	56	Apr-19	3/6
14EEL601 EM & WS Lab	70	Apr-19	2/8
14EEL602 MP & MC Lab	55	Apr-19	2/6
14EEL603 Control Systems Lab	72	Apr-19	2/8
	524	Apr-19	6.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	62	Nov-19	3/7
14EE702 PSOC & S	49	Nov-19	4/5
14EE703 UEP	53	Nov-19	4/6
14EE704 Switch Gear & Protection	60	Nov-19	3/7
14EE705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	48	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EEL702 Power Electronics Lab	81	Nov-19	2/9
14EEL703 CSES Lab	82	Nov-19	2/9
14EEL704 Term Paper	40	Nov-19	1/9
	571	Nov-19	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	51	Sep-20	4/6
14EE802 CAPS	60	Sep-20	4/7
14EE803 Elective - IV	57	Sep-20	4/6
14EE804 Elective - V	51	Sep-20	4/6
14EEPR801 Project Work	135	Sep-20	10/10
14EEL802 Power Systems Lab	72	Sep-20	2/8
	426	Sep-20	7.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4053	--

ELECTRICAL & ELECTRONICS ENGINEERING

PICHAPATI SUBBA REDDY **2016-2020** **Y16AEE482**

PICHAPATI LAKSHMI REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	81	Nov-16	4/9	14MA201 Engineering Mathematics – II	83	Apr-17	4/9
14PH102 Engineering Physics – I	70	Nov-16	3/8	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	76	Nov-16	3/8	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EL104 Communicative English	66	Nov-16	3/7	14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14EM105 Engineering Mechanics	48	Nov-16	4/5	14ES205 Environmental Studies	84	Apr-17	3/9
14CP106 Problem Solving with Prog.	81	Nov-16	3/9	14EG206 Engineering Graphics	92	Apr-17	4/10
14PHL101 Physics lab	90	Nov-16	2/10	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	76	Nov-16	2/8	14HWL202 Hardware Lab	83	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9	14WSL203 Workshop	90	Apr-17	2/10
	669	Nov-16	7.92		748	Apr-17	8.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14EE302 Basic Electronic Devices	72	Nov-17	3/8	14EE402 Analog Electronic Circuits	82	Apr-18	3/9
14EE303 Circuit Theory	79	Nov-17	4/8	14EE403 OOP & OS	89	Apr-18	3/9
14EE304 Prime Movers & Pumps	74	Nov-17	3/8	14EE404 Network Analysis & Synthesis	81	Apr-18	3/9
14EE305 STLD	80	Nov-17	3/9	14EE405 Electromagnetic Field Theory	72	Apr-18	4/8
14EE306 DC Machines	65	Nov-17	4/7	14EE406 Transformers & Ind. Motors	85	Apr-18	4/9
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	78	Apr-18	2/8
14EEL302 Electronics Lab-I	71	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	82	Apr-18	2/9
14EEL303 DC Machines Lab	94	Nov-17	2/10	14EEL403 OOP Lab	87	Apr-18	2/9
	703	Nov-17	8.26		750	Apr-18	8.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	78	Nov-18	3/8	14EE601 Professional Ethics & HV	82	Apr-19	3/9
14EE502 Control Systems	83	Nov-18	3/9	14EE602 MP & MC	72	Apr-19	4/8
14EE503 Transmission & Distribution	88	Nov-18	4/9	14EE603 EM & Instrumentation	79	Apr-19	4/8
14EE504 Linear IC's & Applications	80	Nov-18	4/9	14EE604 Power Electronics	92	Apr-19	3/10
14EE505 Synchronous & Special m/c	86	Nov-18	3/9	14EE605 Power System Analysis	71	Apr-19	3/8
14EE506 Elective - I	88	Nov-18	3/9	14EE606 Elective - II	81	Apr-19	3/9
14ELL501 Soft Skills Lab	95	Nov-18	2/10	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	84	Nov-18	2/9	14EEL602 MP & MC Lab	89	Apr-19	2/9
14EEL503 Electronics Lab - II	86	Nov-18	2/9	14EEL603 Control Systems Lab	98	Apr-19	2/10
	768	Nov-18	8.96		759	Apr-19	8.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	83	Nov-19	3/9	14EE801 Industrial Drives	65	Sep-20	4/7
14EE702 PSOC & S	55	Nov-19	4/6	14EE802 CAPS	94	Sep-20	4/10
14EE703 UEP	78	Nov-19	4/8	14EE803 Elective - IV	75	Sep-20	4/8
14EE704 Switch Gear & Protection	74	Nov-19	3/8	14EE804 Elective - V	87	Sep-20	4/9
14EE705 Elective - III	81	Nov-19	3/9	14EEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	59	Nov-19	3/6	14EEL802 Power Systems Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	89	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	696	Nov-19	8		545	Sep-20	9

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5638	**8.60**

ELECTRICAL & ELECTRONICS ENGINEERING

PRIYANKA KODURI **2016-2020** **Y16AEE485**

SESHAGIRI RAO KODURI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	82	Nov-16	4/9	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	96	Nov-16	3/10	14CY203 Engineering Chemistry – II	97	Apr-17	3/10
14EL104 Communicative English	68	Nov-16	3/7	14EE204 Basic Electrical and Electronics	81	Apr-17	3/9
14EM105 Engineering Mechanics	63	Nov-16	4/7	14ES205 Environmental Studies	81	Apr-17	3/9
14CP106 Problem Solving with Prog.	89	Nov-16	3/9	14EG206 Engineering Graphics	93	Apr-17	4/10
14PHL101 Physics lab	93	Nov-16	2/10	14CYL201 Chemistry Lab	100	Apr-17	2/10
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	95	Nov-16	2/10	14WSL203 Workshop	92	Apr-17	2/10
	749	Nov-16	8.65		801	Apr-17	9.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	92	Nov-17	3/10	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14EE302 Basic Electronic Devices	71	Nov-17	3/8	14EE402 Analog Electronic Circuits	87	Apr-18	3/9
14EE303 Circuit Theory	92	Nov-17	4/10	14EE403 OOP & OS	86	Apr-18	3/9
14EE304 Prime Movers & Pumps	67	Nov-17	3/7	14EE404 Network Analysis & Synthesis	80	Apr-18	3/9
14EE305 STLD	70	Nov-17	3/8	14EE405 Electromagnetic Field Theory	67	Apr-18	4/7
14EE306 DC Machines	55	Nov-17	4/6	14EE406 Transformers & Ind. Motors	75	Apr-18	4/8
14EEL301 Networks & Simulation Lab	95	Nov-17	2/10	14EEL401 AC Machines Lab - I	71	Apr-18	2/8
14EEL302 Electronics Lab-I	86	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	93	Nov-17	2/10	14EEL403 OOP Lab	89	Apr-18	2/9
	721	Nov-17	8.5		718	Apr-18	8.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	73	Nov-18	3/8	14EE601 Professional Ethics & HV	94	Apr-19	3/10
14EE502 Control Systems	84	Nov-18	3/9	14EE602 MP & MC	81	Apr-19	4/9
14EE503 Transmission & Distribution	89	Nov-18	4/9	14EE603 EM & Instrumentation	87	Apr-19	4/9
14EE504 Linear IC's & Applications	80	Nov-18	4/9	14EE604 Power Electronics	96	Apr-19	3/10
14EE505 Synchronous & Special m/c	81	Nov-18	3/9	14EE605 Power System Analysis	72	Apr-19	3/8
14EE506 Elective - I	73	Nov-18	3/8	14EE606 Elective - II	83	Apr-19	3/9
14ELL501 Soft Skills Lab	92	Nov-18	2/10	14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	73	Apr-19	2/8
14EEL503 Electronics Lab - II	91	Nov-18	2/10	14EEL603 Control Systems Lab	95	Apr-19	2/10
	755	Nov-18	9		777	Apr-19	9.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	81	Nov-19	3/9	14EE801 Industrial Drives	67	Sep-20	4/7
14EE702 PSOC & S	65	Nov-19	4/7	14EE802 CAPS	83	Sep-20	4/9
14EE703 UEP	76	Nov-19	4/8	14EE803 Elective - IV	79	Sep-20	4/8
14EE704 Switch Gear & Protection	77	Nov-19	3/8	14EE804 Elective - V	86	Sep-20	4/9
14EE705 Elective - III	89	Nov-19	3/9	14EEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	64	Nov-19	3/7	14EEL802 Power Systems Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	86	Nov-19	2/9				
14EEL704 Term Paper	47	Nov-19	1/10				
	711	Nov-19	8.19		535	Sep-20	8.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5767	**8.78**

ELECTRICAL & ELECTRONICS ENGINEERING

PULIPATI HEPSIBA **2016-2020** **Y16AEE486**

PULIPATI VIJAY KUMAR **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	70	Nov-16	4/8
14PH102 Engineering Physics – I	55	Nov-16	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6
14EL104 Communicative English	71	Nov-16	3/8
14EM105 Engineering Mechanics	52	Apr-17	4/6
14CP106 Problem Solving with Prog.	49	Nov-16	3/5
14PHL101 Physics lab	87	Nov-16	2/9
14ELL102 English Communication	79	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8
	589	Apr-17	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	70	Apr-17	4/8
14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EE204 Basic Electrical and Electronics	74	Apr-17	3/8
14ES205 Environmental Studies	66	Apr-17	3/7
14EG206 Engineering Graphics	65	Apr-17	4/7
14CYL201 Chemistry Lab	87	Apr-17	2/9
14HWL202 Hardware Lab	88	Apr-17	2/9
14WSL203 Workshop	90	Apr-17	2/10
	677	Apr-17	7.92

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Nov-17	3/6
14EE302 Basic Electronic Devices	55	Nov-17	3/6
14EE303 Circuit Theory	46	Nov-17	4/5
14EE304 Prime Movers & Pumps	51	Nov-17	3/6
14EE305 STLD	58	Nov-17	3/6
14EE306 DC Machines	56	Nov-18	4/6
14EEL301 Networks & Simulation Lab	77	Nov-17	2/8
14EEL302 Electronics Lab-I	87	Nov-17	2/9
14EEL303 DC Machines Lab	76	Nov-17	2/8
	564	Nov-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14EE402 Analog Electronic Circuits	63	Apr-18	3/7
14EE403 OOP & OS	74	Apr-18	3/8
14EE404 Network Analysis & Synthesis	55	Apr-18	3/6
14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE406 Transformers & Ind. Motors	58	Apr-18	4/6
14EEL401 AC Machines Lab - I	88	Apr-19	2/9
14EEL402 Fluid Mechanics & IC Engines	74	Apr-18	2/8
14EEL403 OOP Lab	83	Apr-18	2/9
	597	Apr-19	6.80

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	64	Nov-18	3/7
14EE502 Control Systems	64	Nov-18	3/7
14EE503 Transmission & Distribution	58	Nov-18	4/6
14EE504 Linear IC's & Applications	66	Nov-18	4/7
14EE505 Synchronous & Special m/c	62	Nov-18	3/7
14EE506 Elective - I	60	Nov-18	3/7
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	70	Nov-18	2/8
14EEL503 Electronics Lab - II	88	Nov-18	2/9
	619	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	88	Apr-19	3/9
14EE602 MP & MC	77	Apr-19	4/8
14EE603 EM & Instrumentation	76	Apr-19	4/8
14EE604 Power Electronics	80	Apr-19	3/9
14EE605 Power System Analysis	57	Apr-19	3/6
14EE606 Elective - II	74	Apr-19	3/8
14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL602 MP & MC Lab	85	Apr-19	2/9
14EEL603 Control Systems Lab	94	Apr-19	2/10
	727	Apr-19	8.38

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	76	Nov-19	3/8
14EE702 PSOC & S	53	Nov-19	4/6
14EE703 UEP	61	Nov-19	4/7
14EE704 Switch Gear & Protection	70	Nov-19	3/8
14EE705 Elective - III	76	Nov-19	3/8
14OE706 Open Elective	46	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EEL702 Power Electronics Lab	87	Nov-19	2/9
14EEL703 CSES Lab	83	Nov-19	2/9
14EEL704 Term Paper	45	Nov-19	1/10
	635	Nov-19	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	42	Sep-20	4/5
14EE802 CAPS	49	Sep-20	4/5
14EE803 Elective - IV	56	Sep-20	4/6
14EE804 Elective - V	60	Sep-20	4/7
14EEPR801 Project Work	135	Sep-20	10/10
14EEL802 Power Systems Lab	79	Sep-20	2/8
	421	Sep-20	7.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4829	7.31

ELECTRICAL & ELECTRONICS ENGINEERING

RAMAVATH KUMAR NAIK **2016-2020** **Y16AEE487**

RAMAVATH BALU NAIK **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	20	-	3/0
14CY103 Engineering Chemistry – I	40	Nov-16	3/5	14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL104 Communicative English	43	Nov-18	3/5	14EE204 Basic Electrical and Electronics	45	Apr-17	3/5
14EM105 Engineering Mechanics	52	Nov-16	4/6	14ES205 Environmental Studies	40	Apr-17	3/5
14CP106 Problem Solving with Prog.	45	Nov-16	3/5	14EG206 Engineering Graphics	79	Apr-17	4/8
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	81	Apr-17	2/9
14ELL102 English Communication	74	Nov-16	2/8	14HWL202 Hardware Lab	75	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	73	Nov-16	2/8	14WSL203 Workshop	84	Apr-17	2/9
	529	Nov-18	6.30		520	-	5.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14EE302 Basic Electronic Devices	50	Nov-18	3/6	14EE402 Analog Electronic Circuits	59	Apr-18	3/6
14EE303 Circuit Theory	48	Nov-18	4/5	14EE403 OOP & OS	58	Apr-18	3/6
14EE304 Prime Movers & Pumps	40	Nov-17	3/5	14EE404 Network Analysis & Synthesis	64	Apr-18	3/7
14EE305 STLD	46	Nov-17	3/5	14EE405 Electromagnetic Field Theory	54	Apr-18	4/6
14EE306 DC Machines	34	-	4/0	14EE406 Transformers & Ind. Motors	50	Apr-18	4/6
14EEL301 Networks & Simulation Lab	74	Nov-17	2/8	14EEL401 AC Machines Lab - I	61	Apr-18	2/7
14EEL302 Electronics Lab-I	68	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	70	Apr-18	2/8
14EEL303 DC Machines Lab	73	Nov-17	2/8	14EEL403 OOP Lab	83	Apr-18	2/9
	503	-	5.30		555	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	59	Nov-18	3/6	14EE601 Professional Ethics & HV	41	Apr-19	3/5
14EE502 Control Systems	62	Nov-18	3/7	14EE602 MP & MC	37	-	4/0
14EE503 Transmission & Distribution	48	Nov-18	4/5	14EE603 EM & Instrumentation	61	Apr-19	4/7
14EE504 Linear IC's & Applications	57	Nov-18	4/6	14EE604 Power Electronics	60	Apr-19	3/7
14EE505 Synchronous & Special m/c	27	-	3/0	14EE605 Power System Analysis	49	Apr-19	3/5
14EE506 Elective - I	63	Nov-18	3/7	14EE606 Elective - II	49	Apr-19	3/5
14ELL501 Soft Skills Lab	85	Nov-18	2/9	14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL502 AC Machines Lab - II	83	Nov-18	2/9	14EEL602 MP & MC Lab	78	Apr-19	2/8
14EEL503 Electronics Lab - II	75	Nov-18	2/8	14EEL603 Control Systems Lab	87	Apr-19	2/9
	559	-	6		550	-	5.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	59	Nov-19	3/6	14EE801 Industrial Drives	46	Sep-20	4/5
14EE702 PSOC & S	32	-	4/0	14EE802 CAPS	61	Sep-20	4/7
14EE703 UEP	54	Nov-19	4/6	14EE803 Elective - IV	48	Sep-20	4/5
14EE704 Switch Gear & Protection	53	Nov-19	3/6	14EE804 Elective - V	40	Sep-20	4/5
14EE705 Elective - III	59	Nov-19	3/6	14EEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	43	Nov-19	3/5	14EEL802 Power Systems Lab	63	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14EEL702 Power Electronics Lab	84	Nov-19	2/9				
14EEL703 CSES Lab	81	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	541	-	5.57		396	Sep-20	7.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4153	--

ELECTRICAL & ELECTRONICS ENGINEERING

SANAMPUDI GOPALA KRISHNA REDDY **2016-2020** **Y16AEE490**

SANAMPUDI VENKATA REDDY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	78	Nov-16	3/8
14CY103 Engineering Chemistry – I	90	Nov-16	3/10
14EL104 Communicative English	67	Nov-16	3/7
14EM105 Engineering Mechanics	91	Nov-16	4/10
14CP106 Problem Solving with Prog.	92	Nov-16	3/10
14PHL101 Physics lab	97	Nov-16	2/10
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9
	766	Nov-16	9.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE204 Basic Electrical and Electronics	96	Apr-17	3/10
14ES205 Environmental Studies	70	Apr-17	3/8
14EG206 Engineering Graphics	100	Apr-17	4/10
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	97	Apr-17	2/10
14WSL203 Workshop	91	Apr-17	2/10
	795	Apr-17	9.34

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	93	Nov-17	3/10
14EE302 Basic Electronic Devices	89	Nov-17	3/9
14EE303 Circuit Theory	100	Nov-17	4/10
14EE304 Prime Movers & Pumps	85	Nov-17	3/9
14EE305 STLD	95	Nov-17	3/10
14EE306 DC Machines	88	Nov-17	4/9
14EEL301 Networks & Simulation Lab	98	Nov-17	2/10
14EEL302 Electronics Lab-I	100	Nov-17	2/10
14EEL303 DC Machines Lab	100	Nov-17	2/10
	848	Nov-17	9.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	93	Apr-18	3/10
14EE402 Analog Electronic Circuits	90	Apr-18	3/10
14EE403 OOP & OS	92	Apr-18	3/10
14EE404 Network Analysis & Synthesis	85	Apr-18	3/9
14EE405 Electromagnetic Field Theory	86	Apr-18	4/9
14EE406 Transformers & Ind. Motors	96	Apr-18	4/10
14EEL401 AC Machines Lab - I	98	Apr-18	2/10
14EEL402 Fluid Mechanics & IC Engines	95	Apr-18	2/10
14EEL403 OOP Lab	98	Apr-18	2/10
	833	Apr-18	9.73

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	79	Nov-18	3/8
14EE502 Control Systems	85	Nov-18	3/9
14EE503 Transmission & Distribution	95	Nov-18	4/10
14EE504 Linear IC's & Applications	88	Nov-18	4/9
14EE505 Synchronous & Special m/c	92	Nov-18	3/10
14EE506 Elective - I	88	Nov-18	3/9
14ELL501 Soft Skills Lab	96	Nov-18	2/10
14EEL502 AC Machines Lab - II	97	Nov-18	2/10
14EEL503 Electronics Lab - II	93	Nov-18	2/10
	813	Nov-18	9.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	75	Apr-19	3/8
14EE602 MP & MC	75	Apr-19	4/8
14EE603 EM & Instrumentation	91	Apr-19	4/10
14EE604 Power Electronics	90	Apr-19	3/10
14EE605 Power System Analysis	82	Apr-19	3/9
14EE606 Elective - II	88	Apr-19	3/9
14EEL601 EM & WS Lab	99	Apr-19	2/10
14EEL602 MP & MC Lab	93	Apr-19	2/10
14EEL603 Control Systems Lab	99	Apr-19	2/10
	792	Apr-19	9.23

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	79	Nov-19	3/8
14EE702 PSOC & S	66	Nov-19	4/7
14EE703 UEP	92	Nov-19	4/10
14EE704 Switch Gear & Protection	78	Nov-19	3/8
14EE705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14EEL702 Power Electronics Lab	99	Nov-19	2/10
14EEL703 CSES Lab	99	Nov-19	2/10
14EEL704 Term Paper	49	Nov-19	1/10
	756	Nov-19	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	73	Sep-20	4/8
14EE802 CAPS	89	Sep-20	4/9
14EE803 Elective - IV	82	Sep-20	4/9
14EE804 Elective - V	98	Sep-20	4/10
14EEPR801 Project Work	147	Sep-20	10/10
14EEL802 Power Systems Lab	98	Sep-20	2/10
	587	Sep-20	9.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6190	9.29

ELECTRICAL & ELECTRONICS ENGINEERING

SARE CHINNA VENKATA SUBBAIAH **2016-2020** **Y16AEE491**

SARE PEDDA VENKATA SUBBAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	65	Nov-16	4/7
14PH102 Engineering Physics – I	64	Nov-16	3/7
14CY103 Engineering Chemistry – I	57	Nov-16	3/6
14EL104 Communicative English	50	Nov-16	3/6
14EM105 Engineering Mechanics	58	Nov-16	4/6
14CP106 Problem Solving with Prog.	55	Nov-16	3/6
14PHL101 Physics lab	89	Nov-16	2/9
14ELL102 English Communication	68	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	78	Nov-16	2/8
	584	Nov-16	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE204 Basic Electrical and Electronics	76	Apr-17	3/8
14ES205 Environmental Studies	60	Apr-17	3/7
14EG206 Engineering Graphics	91	Apr-17	4/10
14CYL201 Chemistry Lab	75	Apr-17	2/8
14HWL202 Hardware Lab	80	Apr-17	2/9
14WSL203 Workshop	82	Apr-17	2/9
	667	Apr-17	8.11

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	70	Nov-17	3/8
14EE302 Basic Electronic Devices	68	Nov-17	3/7
14EE303 Circuit Theory	66	Nov-17	4/7
14EE304 Prime Movers & Pumps	68	Nov-17	3/7
14EE305 STLD	69	Nov-17	3/7
14EE306 DC Machines	65	Nov-17	4/7
14EEL301 Networks & Simulation Lab	77	Nov-17	2/8
14EEL302 Electronics Lab-I	71	Nov-17	2/8
14EEL303 DC Machines Lab	94	Nov-17	2/10
	648	Nov-17	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14EE402 Analog Electronic Circuits	71	Apr-18	3/8
14EE403 OOP & OS	71	Apr-18	3/8
14EE404 Network Analysis & Synthesis	73	Apr-18	3/8
14EE405 Electromagnetic Field Theory	80	Apr-18	4/9
14EE406 Transformers & Ind. Motors	70	Apr-18	4/8
14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	74	Apr-18	2/8
14EEL403 OOP Lab	82	Apr-18	2/9
	672	Apr-18	8.26

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	69	Nov-18	3/7
14EE502 Control Systems	72	Nov-18	3/8
14EE503 Transmission & Distribution	76	Nov-18	4/8
14EE504 Linear IC's & Applications	66	Nov-18	4/7
14EE505 Synchronous & Special m/c	75	Nov-18	3/8
14EE506 Elective - I	70	Nov-18	3/8
14ELL501 Soft Skills Lab	83	Nov-18	2/9
14EEL502 AC Machines Lab - II	91	Nov-18	2/10
14EEL503 Electronics Lab - II	72	Nov-18	2/8
	674	Nov-18	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE602 MP & MC	53	Apr-19	4/6
14EE603 EM & Instrumentation	74	Apr-19	4/8
14EE604 Power Electronics	84	Apr-19	3/9
14EE605 Power System Analysis	61	Apr-19	3/7
14EE606 Elective - II	65	Apr-19	3/7
14EEL601 EM & WS Lab	88	Apr-19	2/9
14EEL602 MP & MC Lab	67	Apr-19	2/7
14EEL603 Control Systems Lab	80	Apr-19	2/9
	635	Apr-19	7.53

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	54	Nov-19	3/6
14EE702 PSOC & S	75	Nov-19	4/8
14EE703 UEP	72	Nov-19	4/8
14EE704 Switch Gear & Protection	77	Nov-19	3/8
14EE705 Elective - III	74	Nov-19	3/8
14OE706 Open Elective	60	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14EEL702 Power Electronics Lab	95	Nov-19	2/10
14EEL703 CSES Lab	89	Nov-19	2/9
14EEL704 Term Paper	46	Nov-19	1/10
	681	Nov-19	7.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	80	Sep-20	4/9
14EE803 Elective - IV	65	Sep-20	4/7
14EE804 Elective - V	74	Sep-20	4/8
14EEPR801 Project Work	140	Sep-20	10/10
14EEL802 Power Systems Lab	80	Sep-20	2/9
	505	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5066	7.84

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK ASMA HUMAIRA S K **2016-2020** **Y16AEE492**

SHAIK ISMAIL **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	67	Nov-16	4/7
14PH102 Engineering Physics – I	53	Nov-16	3/6
14CY103 Engineering Chemistry – I	50	Nov-16	3/6
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	48	Nov-16	4/5
14CP106 Problem Solving with Prog.	77	Nov-16	3/8
14PHL101 Physics lab	88	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	98	Nov-16	2/10
	636	Nov-16	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY203 Engineering Chemistry – II	78	Apr-17	3/8
14EE204 Basic Electrical and Electronics	87	Apr-17	3/9
14ES205 Environmental Studies	69	Apr-17	3/7
14EG206 Engineering Graphics	89	Apr-17	4/9
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	94	Apr-17	2/10
14WSL203 Workshop	94	Apr-17	2/10
	756	Apr-17	8.65

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	83	Nov-17	3/9
14EE302 Basic Electronic Devices	83	Nov-17	3/9
14EE303 Circuit Theory	70	Nov-17	4/8
14EE304 Prime Movers & Pumps	76	Nov-17	3/8
14EE305 STLD	94	Nov-17	3/10
14EE306 DC Machines	65	Nov-17	4/7
14EEL301 Networks & Simulation Lab	85	Nov-17	2/9
14EEL302 Electronics Lab-I	99	Nov-17	2/10
14EEL303 DC Machines Lab	96	Nov-17	2/10
	751	Nov-17	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14EE402 Analog Electronic Circuits	74	Apr-18	3/8
14EE403 OOP & OS	77	Apr-18	3/8
14EE404 Network Analysis & Synthesis	79	Apr-18	3/8
14EE405 Electromagnetic Field Theory	81	Apr-18	4/9
14EE406 Transformers & Ind. Motors	75	Apr-18	4/8
14EEL401 AC Machines Lab - I	85	Apr-18	2/9
14EEL402 Fluid Mechanics & IC Engines	89	Apr-18	2/9
14EEL403 OOP Lab	89	Apr-18	2/9
	735	Apr-18	8.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	76	Nov-18	3/8
14EE502 Control Systems	66	Nov-18	3/7
14EE503 Transmission & Distribution	68	Nov-18	4/7
14EE504 Linear IC's & Applications	78	Nov-18	4/8
14EE505 Synchronous & Special m/c	68	Nov-18	3/7
14EE506 Elective - I	78	Nov-18	3/8
14ELL501 Soft Skills Lab	90	Nov-18	2/10
14EEL502 AC Machines Lab - II	95	Nov-18	2/10
14EEL503 Electronics Lab - II	97	Nov-18	2/10
	716	Nov-18	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	83	Apr-19	3/9
14EE602 MP & MC	66	Apr-19	4/7
14EE603 EM & Instrumentation	79	Apr-19	4/8
14EE604 Power Electronics	93	Apr-19	3/10
14EE605 Power System Analysis	53	Apr-19	3/6
14EE606 Elective - II	73	Apr-19	3/8
14EEL601 EM & WS Lab	97	Apr-19	2/10
14EEL602 MP & MC Lab	83	Apr-19	2/9
14EEL603 Control Systems Lab	94	Apr-19	2/10
	721	Apr-19	8.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	82	Nov-19	3/9
14EE702 PSOC & S	60	Nov-19	4/7
14EE703 UEP	76	Nov-19	4/8
14EE704 Switch Gear & Protection	72	Nov-19	3/8
14EE705 Elective - III	79	Nov-19	3/8
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14EEL702 Power Electronics Lab	93	Nov-19	2/10
14EEL703 CSES Lab	95	Nov-19	2/10
14EEL704 Term Paper	49	Nov-19	1/10
	704	Nov-19	8.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	68	Sep-20	4/7
14EE802 CAPS	78	Sep-20	4/8
14EE803 Elective - IV	77	Sep-20	4/8
14EE804 Elective - V	91	Sep-20	4/10
14EEPR801 Project Work	142	Sep-20	10/10
14EEL802 Power Systems Lab	87	Sep-20	2/9
	543	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5562	8.33

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK CHINTAPALLI MAHMAD JANI **2016-2020** **Y16AEE493**

SHAIK CHINTAPALLI MUDAVA SAIDA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	68	Nov-16	4/7	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	70	Apr-17	3/8
14EL104 Communicative English	54	Nov-16	3/6	14EE204 Basic Electrical and Electronics	79	Apr-17	3/8
14EM105 Engineering Mechanics	58	Nov-16	4/6	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	49	Nov-16	3/5	14EG206 Engineering Graphics	90	Apr-17	4/10
14PHL101 Physics lab	75	Nov-16	2/8	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	67	Nov-16	2/7	14HWL202 Hardware Lab	71	Apr-17	2/8
14CPL103 Problem Solving with Prog. Lab	69	Nov-16	2/7	14WSL203 Workshop	80	Apr-17	2/9
	564	Nov-16	6.46		713	Apr-17	8.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14EE302 Basic Electronic Devices	53	Nov-17	3/6	14EE402 Analog Electronic Circuits	70	Apr-18	3/8
14EE303 Circuit Theory	62	Nov-17	4/7	14EE403 OOP & OS	71	Apr-18	3/8
14EE304 Prime Movers & Pumps	44	Nov-17	3/5	14EE404 Network Analysis & Synthesis	79	Apr-18	3/8
14EE305 STLD	53	Nov-17	3/6	14EE405 Electromagnetic Field Theory	83	Apr-18	4/9
14EE306 DC Machines	45	Nov-18	4/5	14EE406 Transformers & Ind. Motors	69	Apr-18	4/7
14EEL301 Networks & Simulation Lab	85	Nov-17	2/9	14EEL401 AC Machines Lab - I	71	Apr-18	2/8
14EEL302 Electronics Lab-I	71	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	94	Nov-17	2/10	14EEL403 OOP Lab	93	Apr-18	2/10
	577	Nov-18	6.80		689	Apr-18	8.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	71	Nov-18	3/8	14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE502 Control Systems	77	Nov-18	3/8	14EE602 MP & MC	70	Apr-19	4/8
14EE503 Transmission & Distribution	65	Nov-18	4/7	14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE504 Linear IC's & Applications	60	Nov-18	4/7	14EE604 Power Electronics	78	Apr-19	3/8
14EE505 Synchronous & Special m/c	69	Nov-18	3/7	14EE605 Power System Analysis	66	Apr-19	3/7
14EE506 Elective - I	49	Nov-18	3/5	14EE606 Elective - II	76	Apr-19	3/8
14ELL501 Soft Skills Lab	86	Nov-18	2/9	14EEL601 EM & WS Lab	86	Apr-19	2/9
14EEL502 AC Machines Lab - II	87	Nov-18	2/9	14EEL602 MP & MC Lab	83	Apr-19	2/9
14EEL503 Electronics Lab - II	88	Nov-18	2/9	14EEL603 Control Systems Lab	94	Apr-19	2/10
	652	Nov-18	7.46		695	Apr-19	8.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	68	Nov-19	3/7	14EE801 Industrial Drives	56	Sep-20	4/6
14EE702 PSOC & S	62	Nov-19	4/7	14EE802 CAPS	72	Sep-20	4/8
14EE703 UEP	76	Nov-19	4/8	14EE803 Elective - IV	67	Sep-20	4/7
14EE704 Switch Gear & Protection	73	Nov-19	3/8	14EE804 Elective - V	74	Sep-20	4/8
14EE705 Elective - III	85	Nov-19	3/9	14EEPR801 Project Work	139	Sep-20	10/10
14OE706 Open Elective	53	Nov-19	3/6	14EEL802 Power Systems Lab	65	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	91	Nov-19	2/10				
14EEL704 Term Paper	48	Nov-19	1/10				
	683	Nov-19	7.92		473	Sep-20	8.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5046	7.71

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK NAGOOR BASHA **2016-2020** **Y16AEE494**

SHAIK DARIYA VALI **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	41	Nov-16	4/5
14PH102 Engineering Physics – I	67	Nov-16	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EL104 Communicative English	56	Nov-16	3/6
14EM105 Engineering Mechanics	43	Apr-17	4/5
14CP106 Problem Solving with Prog.	56	Nov-16	3/6
14PHL101 Physics lab	82	Nov-16	2/9
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	75	Nov-16	2/8
	556	Apr-17	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH202 Engineering Physics – II	62	Apr-17	3/7
14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EE204 Basic Electrical and Electronics	56	Apr-17	3/6
14ES205 Environmental Studies	65	Apr-17	3/7
14EG206 Engineering Graphics	66	Apr-17	4/7
14CYL201 Chemistry Lab	90	Apr-17	2/10
14HWL202 Hardware Lab	65	Apr-17	2/7
14WSL203 Workshop	75	Apr-17	2/8
	600	Apr-17	7.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	59	Nov-17	3/6
14EE302 Basic Electronic Devices	56	Nov-17	3/6
14EE303 Circuit Theory	59	Nov-17	4/6
14EE304 Prime Movers & Pumps	66	Nov-17	3/7
14EE305 STLD	64	Nov-17	3/7
14EE306 DC Machines	52	Nov-17	4/6
14EEL301 Networks & Simulation Lab	80	Nov-17	2/9
14EEL302 Electronics Lab-I	78	Nov-17	2/8
14EEL303 DC Machines Lab	93	Nov-17	2/10
	607	Nov-17	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14EE402 Analog Electronic Circuits	60	Apr-18	3/7
14EE403 OOP & OS	65	Apr-18	3/7
14EE404 Network Analysis & Synthesis	65	Apr-18	3/7
14EE405 Electromagnetic Field Theory	74	Apr-18	4/8
14EE406 Transformers & Ind. Motors	57	Apr-18	4/6
14EEL401 AC Machines Lab - I	64	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	85	Apr-18	2/9
14EEL403 OOP Lab	78	Apr-18	2/8
	606	Apr-18	7.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	67	Nov-18	3/7
14EE502 Control Systems	64	Nov-18	3/7
14EE503 Transmission & Distribution	63	Nov-18	4/7
14EE504 Linear IC's & Applications	54	Nov-18	4/6
14EE505 Synchronous & Special m/c	76	Nov-18	3/8
14EE506 Elective - I	50	Nov-18	3/6
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	85	Nov-18	2/9
14EEL503 Electronics Lab - II	89	Nov-18	2/9
	635	Nov-18	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	69	Apr-19	3/7
14EE602 MP & MC	63	Apr-19	4/7
14EE603 EM & Instrumentation	81	Apr-19	4/9
14EE604 Power Electronics	78	Apr-19	3/8
14EE605 Power System Analysis	53	Apr-19	3/6
14EE606 Elective - II	76	Apr-19	3/8
14EEL601 EM & WS Lab	94	Apr-19	2/10
14EEL602 MP & MC Lab	77	Apr-19	2/8
14EEL603 Control Systems Lab	98	Apr-19	2/10
	689	Apr-19	7.96

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	79	Nov-19	3/8
14EE702 PSOC & S	52	Nov-19	4/6
14EE703 UEP	73	Nov-19	4/8
14EE704 Switch Gear & Protection	64	Nov-19	3/7
14EE705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	44	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	93	Nov-19	2/10
14EEL704 Term Paper	45	Nov-19	1/10
	651	Nov-19	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	73	Sep-20	4/8
14EE803 Elective - IV	73	Sep-20	4/8
14EE804 Elective - V	71	Sep-20	4/8
14EEPR801 Project Work	144	Sep-20	10/10
14EEL802 Power Systems Lab	81	Sep-20	2/9
	508	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4852	7.38

ELECTRICAL & ELECTRONICS ENGINEERING

SUBHRA TRIPATHY **2016-2020** **Y16AEE496**

BIBHU PRASAD TRIPATHY **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	64	Nov-16	4/7
14PH102 Engineering Physics – I	87	Nov-16	3/9
14CY103 Engineering Chemistry – I	91	Nov-16	3/10
14EL104 Communicative English	78	Nov-16	3/8
14EM105 Engineering Mechanics	69	Nov-16	4/7
14CP106 Problem Solving with Prog.	88	Nov-16	3/9
14PHL101 Physics lab	95	Nov-16	2/10
14ELL102 English Communication	83	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	100	Nov-16	2/10
	755	Nov-16	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH202 Engineering Physics – II	91	Apr-17	3/10
14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14ES205 Environmental Studies	88	Apr-17	3/9
14EG206 Engineering Graphics	92	Apr-17	4/10
14CYL201 Chemistry Lab	100	Apr-17	2/10
14HWL202 Hardware Lab	82	Apr-17	2/9
14WSL203 Workshop	92	Apr-17	2/10
	791	Apr-17	9.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	83	Nov-17	3/9
14EE302 Basic Electronic Devices	80	Nov-17	3/9
14EE303 Circuit Theory	73	Nov-17	4/8
14EE304 Prime Movers & Pumps	74	Nov-17	3/8
14EE305 STLD	75	Nov-17	3/8
14EE306 DC Machines	64	Nov-17	4/7
14EEL301 Networks & Simulation Lab	86	Nov-17	2/9
14EEL302 Electronics Lab-I	93	Nov-17	2/10
14EEL303 DC Machines Lab	80	Nov-17	2/9
	708	Nov-17	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14EE402 Analog Electronic Circuits	71	Apr-18	3/8
14EE403 OOP & OS	84	Apr-18	3/9
14EE404 Network Analysis & Synthesis	74	Apr-18	3/8
14EE405 Electromagnetic Field Theory	81	Apr-18	4/9
14EE406 Transformers & Ind. Motors	73	Apr-18	4/8
14EEL401 AC Machines Lab - I	79	Nov-18	2/8
14EEL402 Fluid Mechanics & IC Engines	89	Apr-18	2/9
14EEL403 OOP Lab	97	Apr-18	2/10
	721	Nov-18	8.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	98	Nov-18	3/10
14EE502 Control Systems	85	Nov-18	3/9
14EE503 Transmission & Distribution	54	Nov-18	4/6
14EE504 Linear IC's & Applications	62	Nov-18	4/7
14EE505 Synchronous & Special m/c	68	Nov-18	3/7
14EE506 Elective - I	61	Nov-18	3/7
14ELL501 Soft Skills Lab	94	Nov-18	2/10
14EEL502 AC Machines Lab - II	87	Nov-18	2/9
14EEL503 Electronics Lab - II	92	Nov-18	2/10
	701	Nov-18	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	85	Apr-19	3/9
14EE602 MP & MC	76	Apr-19	4/8
14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE604 Power Electronics	85	Apr-19	3/9
14EE605 Power System Analysis	70	Apr-19	3/8
14EE606 Elective - II	82	Apr-19	3/9
14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL602 MP & MC Lab	82	Apr-19	2/9
14EEL603 Control Systems Lab	94	Apr-19	2/10
	747	Apr-19	8.73

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	84	Nov-19	3/9
14EE702 PSOC & S	57	Nov-19	4/6
14EE703 UEP	72	Nov-19	4/8
14EE704 Switch Gear & Protection	70	Nov-19	3/8
14EE705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	43	Nov-19	1/9
14EEL702 Power Electronics Lab	84	Nov-19	2/9
14EEL703 CSES Lab	95	Nov-19	2/10
14EEL704 Term Paper	49	Nov-19	1/10
	692	Nov-19	8.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	60	Sep-20	4/7
14EE802 CAPS	70	Sep-20	4/8
14EE803 Elective - IV	77	Sep-20	4/8
14EE804 Elective - V	80	Sep-20	4/9
14EEPR801 Project Work	138	Sep-20	10/10
14EEL802 Power Systems Lab	78	Sep-20	2/8
	503	Sep-20	8.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5618	8.54

ELECTRICAL & ELECTRONICS ENGINEERING

SYED THABASUM **2016-2020** **Y16AEE497**

SYED AKHIL **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	47	Nov-16	4/5
14PH102 Engineering Physics – I	51	Nov-16	3/6
14CY103 Engineering Chemistry – I	72	Nov-16	3/8
14EL104 Communicative English	71	Nov-16	3/8
14EM105 Engineering Mechanics	50	Nov-16	4/6
14CP106 Problem Solving with Prog.	57	Nov-16	3/6
14PHL101 Physics lab	89	Nov-16	2/9
14ELL102 English Communication	81	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9
	599	Nov-16	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE204 Basic Electrical and Electronics	73	Apr-17	3/8
14ES205 Environmental Studies	71	Apr-17	3/8
14EG206 Engineering Graphics	76	Apr-17	4/8
14CYL201 Chemistry Lab	95	Apr-17	2/10
14HWL202 Hardware Lab	99	Apr-17	2/10
14WSL203 Workshop	90	Apr-17	2/10
	700	Apr-17	8.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-17	3/6
14EE302 Basic Electronic Devices	64	Nov-17	3/7
14EE303 Circuit Theory	60	Nov-17	4/7
14EE304 Prime Movers & Pumps	60	Nov-17	3/7
14EE305 STLD	63	Nov-17	3/7
14EE306 DC Machines	67	Nov-17	4/7
14EEL301 Networks & Simulation Lab	81	Nov-17	2/9
14EEL302 Electronics Lab-I	96	Nov-17	2/10
14EEL303 DC Machines Lab	90	Nov-17	2/10
	633	Nov-17	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14EE402 Analog Electronic Circuits	66	Apr-18	3/7
14EE403 OOP & OS	66	Apr-18	3/7
14EE404 Network Analysis & Synthesis	63	Apr-18	3/7
14EE405 Electromagnetic Field Theory	64	Apr-18	4/7
14EE406 Transformers & Ind. Motors	59	Apr-18	4/6
14EEL401 AC Machines Lab - I	68	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	88	Apr-18	2/9
14EEL403 OOP Lab	90	Apr-18	2/10
	630	Apr-18	7.23

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	79	Nov-18	3/8
14EE502 Control Systems	77	Nov-18	3/8
14EE503 Transmission & Distribution	64	Nov-18	4/7
14EE504 Linear IC's & Applications	74	Nov-18	4/8
14EE505 Synchronous & Special m/c	74	Nov-18	3/8
14EE506 Elective - I	61	Nov-18	3/7
14ELL501 Soft Skills Lab	87	Nov-18	2/9
14EEL502 AC Machines Lab - II	93	Nov-18	2/10
14EEL503 Electronics Lab - II	93	Nov-18	2/10
	702	Nov-18	8.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	82	Apr-19	3/9
14EE602 MP & MC	67	Apr-19	4/7
14EE603 EM & Instrumentation	81	Apr-19	4/9
14EE604 Power Electronics	77	Apr-19	3/8
14EE605 Power System Analysis	54	Apr-19	3/6
14EE606 Elective - II	81	Apr-19	3/9
14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL602 MP & MC Lab	73	Apr-19	2/8
14EEL603 Control Systems Lab	97	Apr-19	2/10
	708	Apr-19	8.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	77	Nov-19	3/8
14EE702 PSOC & S	73	Nov-19	4/8
14EE703 UEP	76	Nov-19	4/8
14EE704 Switch Gear & Protection	86	Nov-19	3/9
14EE705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	52	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14EEL702 Power Electronics Lab	92	Nov-19	2/10
14EEL703 CSES Lab	84	Nov-19	2/9
14EEL704 Term Paper	48	Nov-19	1/10
	715	Nov-19	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	64	Sep-20	4/7
14EE802 CAPS	82	Sep-20	4/9
14EE803 Elective - IV	73	Sep-20	4/8
14EE804 Elective - V	73	Sep-20	4/8
14EEPR801 Project Work	136	Sep-20	10/10
14EEL802 Power Systems Lab	83	Sep-20	2/9
	511	Sep-20	8.78

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5198	7.92

ELECTRICAL & ELECTRONICS ENGINEERING

TATA SRI SATYA BARGAV **2016-2020** **Y16AEE498**

TATA SRINIVASARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	78	Nov-16	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	82	Nov-16	3/9
14EL104 Communicative English	55	Nov-16	3/6
14EM105 Engineering Mechanics	75	Nov-16	4/8
14CP106 Problem Solving with Prog.	70	Nov-16	3/8
14PHL101 Physics lab	78	Nov-16	2/8
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	72	Nov-16	2/8
	665	Nov-16	8

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	87	Apr-17	4/9
14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY203 Engineering Chemistry – II	65	Apr-17	3/7
14EE204 Basic Electrical and Electronics	71	Apr-17	3/8
14ES205 Environmental Studies	61	Apr-17	3/7
14EG206 Engineering Graphics	78	Apr-17	4/8
14CYL201 Chemistry Lab	93	Apr-17	2/10
14HWL202 Hardware Lab	66	Apr-17	2/7
14WSL203 Workshop	84	Apr-17	2/9
	681	Apr-17	8.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	88	Nov-17	3/9
14EE302 Basic Electronic Devices	69	Nov-17	3/7
14EE303 Circuit Theory	62	Nov-17	4/7
14EE304 Prime Movers & Pumps	68	Nov-17	3/7
14EE305 STLD	66	Nov-17	3/7
14EE306 DC Machines	50	Nov-17	4/6
14EEL301 Networks & Simulation Lab	82	Nov-17	2/9
14EEL302 Electronics Lab-I	89	Nov-17	2/9
14EEL303 DC Machines Lab	94	Nov-17	2/10
	668	Nov-17	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	93	Apr-18	3/10
14EE402 Analog Electronic Circuits	78	Apr-18	3/8
14EE403 OOP & OS	81	Apr-18	3/9
14EE404 Network Analysis & Synthesis	88	Apr-18	3/9
14EE405 Electromagnetic Field Theory	91	Apr-18	4/10
14EE406 Transformers & Ind. Motors	77	Apr-18	4/8
14EEL401 AC Machines Lab - I	65	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	71	Apr-18	2/8
14EEL403 OOP Lab	95	Apr-18	2/10
	739	Apr-18	8.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	81	Nov-18	3/9
14EE502 Control Systems	85	Nov-18	3/9
14EE503 Transmission & Distribution	81	Nov-18	4/9
14EE504 Linear IC's & Applications	55	Nov-18	4/6
14EE505 Synchronous & Special m/c	79	Nov-18	3/8
14EE506 Elective - I	81	Nov-18	3/9
14ELL501 Soft Skills Lab	91	Nov-18	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10
14EEL503 Electronics Lab - II	83	Nov-18	2/9
	728	Nov-18	8.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	64	Apr-19	3/7
14EE602 MP & MC	79	Apr-19	4/8
14EE603 EM & Instrumentation	78	Apr-19	4/8
14EE604 Power Electronics	82	Apr-19	3/9
14EE605 Power System Analysis	84	Apr-19	3/9
14EE606 Elective - II	82	Apr-19	3/9
14EEL601 EM & WS Lab	90	Apr-19	2/10
14EEL602 MP & MC Lab	88	Apr-19	2/9
14EEL603 Control Systems Lab	94	Apr-19	2/10
	741	Apr-19	8.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	74	Nov-19	3/8
14EE702 PSOC & S	83	Nov-19	4/9
14EE703 UEP	74	Nov-19	4/8
14EE704 Switch Gear & Protection	93	Nov-19	3/10
14EE705 Elective - III	84	Nov-19	3/9
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EEL702 Power Electronics Lab	95	Nov-19	2/10
14EEL703 CSES Lab	90	Nov-19	2/10
14EEL704 Term Paper	48	Nov-19	1/10
	740	Nov-19	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	66	Sep-20	4/7
14EE802 CAPS	71	Sep-20	4/8
14EE803 Elective - IV	65	Sep-20	4/7
14EE804 Elective - V	78	Sep-20	4/8
14EEPR801 Project Work	138	Sep-20	10/10
14EEL802 Power Systems Lab	78	Sep-20	2/8
	496	Sep-20	8.42

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5458	8.36

ELECTRICAL & ELECTRONICS ENGINEERING

THOTA NANDINI **2016-2020** **Y16AEE499**

THOTA VENKATADRI **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EL104 Communicative English	60	Nov-16	3/7	14EE204 Basic Electrical and Electronics	73	Apr-17	3/8
14EM105 Engineering Mechanics	55	Apr-17	4/6	14ES205 Environmental Studies	72	Apr-17	3/8
14CP106 Problem Solving with Prog.	69	Nov-16	3/7	14EG206 Engineering Graphics	76	Apr-17	4/8
14PHL101 Physics lab	88	Nov-16	2/9	14CYL201 Chemistry Lab	77	Apr-17	2/8
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	81	Nov-16	2/9	14WSL203 Workshop	84	Apr-17	2/9
	614	Apr-17	7.03		646	Apr-17	7.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14EE302 Basic Electronic Devices	54	Nov-17	3/6	14EE402 Analog Electronic Circuits	68	Apr-18	3/7
14EE303 Circuit Theory	74	Nov-17	4/8	14EE403 OOP & OS	75	Apr-18	3/8
14EE304 Prime Movers & Pumps	52	Nov-17	3/6	14EE404 Network Analysis & Synthesis	75	Apr-18	3/8
14EE305 STLD	56	Nov-17	3/6	14EE405 Electromagnetic Field Theory	77	Apr-18	4/8
14EE306 DC Machines	73	Nov-17	4/8	14EE406 Transformers & Ind. Motors	67	Apr-18	4/7
14EEL301 Networks & Simulation Lab	75	Nov-17	2/8	14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL302 Electronics Lab-I	89	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	84	Apr-18	2/9
14EEL303 DC Machines Lab	90	Nov-17	2/10	14EEL403 OOP Lab	89	Apr-18	2/9
	616	Nov-17	7.30		668	Apr-18	7.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	72	Nov-18	3/8	14EE601 Professional Ethics & HV	80	Apr-19	3/9
14EE502 Control Systems	88	Nov-18	3/9	14EE602 MP & MC	74	Apr-19	4/8
14EE503 Transmission & Distribution	58	Nov-18	4/6	14EE603 EM & Instrumentation	76	Apr-19	4/8
14EE504 Linear IC's & Applications	76	Nov-18	4/8	14EE604 Power Electronics	89	Apr-19	3/9
14EE505 Synchronous & Special m/c	76	Nov-18	3/8	14EE605 Power System Analysis	84	Apr-19	3/9
14EE506 Elective - I	69	Nov-18	3/7	14EE606 Elective - II	67	Apr-19	3/7
14ELL501 Soft Skills Lab	87	Nov-18	2/9	14EEL601 EM & WS Lab	82	Apr-19	2/9
14EEL502 AC Machines Lab - II	91	Nov-18	2/10	14EEL602 MP & MC Lab	72	Apr-19	2/8
14EEL503 Electronics Lab - II	89	Nov-18	2/9	14EEL603 Control Systems Lab	92	Apr-19	2/10
	706	Nov-18	8		716	Apr-19	8.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	89	Nov-19	3/9	14EE801 Industrial Drives	77	Sep-20	4/8
14EE702 PSOC & S	87	Nov-19	4/9	14EE802 CAPS	82	Sep-20	4/9
14EE703 UEP	88	Nov-19	4/9	14EE803 Elective - IV	79	Sep-20	4/8
14EE704 Switch Gear & Protection	86	Nov-19	3/9	14EE804 Elective - V	79	Sep-20	4/8
14EE705 Elective - III	91	Nov-19	3/10	14EEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	62	Nov-19	3/7	14EEL802 Power Systems Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14EEL702 Power Electronics Lab	94	Nov-19	2/10				
14EEL703 CSES Lab	84	Nov-19	2/9				
14EEL704 Term Paper	44	Nov-19	1/9				
	763	Nov-19	8.92		526	Sep-20	8.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5255	8

ELECTRICAL & ELECTRONICS ENGINEERING

THOTA VENKATA KRISHNA **2016-2020** **Y16AEE500**

THOTA VENKATA NARAYANA **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	55	Apr-19	4/6
14PH102 Engineering Physics – I	49	Nov-16	3/5
14CY103 Engineering Chemistry – I	52	Nov-16	3/6
14EL104 Communicative English	40	Nov-16	3/5
14EM105 Engineering Mechanics	49	Nov-17	4/5
14CP106 Problem Solving with Prog.	54	Nov-16	3/6
14PHL101 Physics lab	74	Nov-16	2/8
14ELL102 English Communication	67	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	69	Nov-16	2/7
	509	Apr-19	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY203 Engineering Chemistry – II	43	Apr-17	3/5
14EE204 Basic Electrical and Electronics	50	Apr-17	3/6
14ES205 Environmental Studies	47	Apr-17	3/5
14EG206 Engineering Graphics	75	Apr-17	4/8
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	63	Apr-17	2/7
14WSL203 Workshop	75	Apr-17	2/8
	534	Apr-17	6.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	48	Nov-17	3/5
14EE302 Basic Electronic Devices	43	Nov-17	3/5
14EE303 Circuit Theory	46	Nov-18	4/5
14EE304 Prime Movers & Pumps	63	Nov-18	3/7
14EE305 STLD	46	Nov-17	3/5
14EE306 DC Machines	47	Apr-19	4/5
14EEL301 Networks & Simulation Lab	73	Nov-17	2/8
14EEL302 Electronics Lab-I	62	Nov-18	2/7
14EEL303 DC Machines Lab	90	Nov-17	2/10
	518	Apr-19	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	47	Apr-18	3/5
14EE402 Analog Electronic Circuits	57	Apr-18	3/6
14EE403 OOP & OS	66	Apr-18	3/7
14EE404 Network Analysis & Synthesis	53	Apr-18	3/6
14EE405 Electromagnetic Field Theory	52	Apr-18	4/6
14EE406 Transformers & Ind. Motors	61	Apr-19	4/7
14EEL401 AC Machines Lab - I	63	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	67	Apr-18	2/7
14EEL403 OOP Lab	90	Apr-18	2/10
	556	Apr-19	6.61

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	52	Nov-18	3/6
14EE502 Control Systems	50	Nov-18	3/6
14EE503 Transmission & Distribution	46	Nov-18	4/5
14EE504 Linear IC's & Applications	54	Nov-19	4/6
14EE505 Synchronous & Special m/c	51	Nov-18	3/6
14EE506 Elective - I	47	Nov-18	3/5
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14EEL502 AC Machines Lab - II	63	Nov-18	2/7
14EEL503 Electronics Lab - II	74	Nov-18	2/8
	525	Nov-19	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	44	Apr-19	3/5
14EE602 MP & MC	44	Apr-19	4/5
14EE603 EM & Instrumentation	35	-	4/0
14EE604 Power Electronics	53	Apr-19	3/6
14EE605 Power System Analysis	63	Apr-19	3/7
14EE606 Elective - II	49	Apr-19	3/5
14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL602 MP & MC Lab	68	Apr-19	2/7
14EEL603 Control Systems Lab	91	Apr-19	2/10
	542	-	5.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	56	Nov-19	3/6
14EE702 PSOC & S	48	Nov-19	4/5
14EE703 UEP	49	Nov-19	4/5
14EE704 Switch Gear & Protection	75	Nov-19	3/8
14EE705 Elective - III	49	Nov-19	3/5
14OE706 Open Elective	40	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	29	Nov-19	1/6
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	85	Nov-19	2/9
14EEL704 Term Paper	43	Nov-19	1/9
	560	Nov-19	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	54	Sep-20	4/6
14EE802 CAPS	67	Sep-20	4/7
14EE803 Elective - IV	64	Sep-20	4/7
14EE804 Elective - V	55	Sep-20	4/6
14EEPR801 Project Work	135	Sep-20	10/10
14EEL802 Power Systems Lab	75	Sep-20	2/8
	450	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4194	--

ELECTRICAL & ELECTRONICS ENGINEERING

ULLAMGUNTA NAGA MOULIKA **2016-2020** **Y16AEE502**

ULLAMGUNTA AMMAIAH **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	85	Nov-16	4/9
14PH102 Engineering Physics – I	65	Nov-16	3/7
14CY103 Engineering Chemistry – I	71	Nov-16	3/8
14EL104 Communicative English	75	Nov-16	3/8
14EM105 Engineering Mechanics	66	Apr-17	4/7
14CP106 Problem Solving with Prog.	68	Nov-16	3/7
14PHL101 Physics lab	91	Nov-16	2/10
14ELL102 English Communication	82	Nov-16	2/9
14CPL103 Problem Solving with Prog. Lab	88	Nov-16	2/9
	691	Apr-17	8.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH202 Engineering Physics – II	69	Apr-17	3/7
14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14ES205 Environmental Studies	68	Apr-17	3/7
14EG206 Engineering Graphics	83	Apr-17	4/9
14CYL201 Chemistry Lab	86	Apr-17	2/9
14HWL202 Hardware Lab	75	Apr-17	2/8
14WSL203 Workshop	81	Apr-17	2/9
	685	Apr-17	8.11

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	93	Nov-17	3/10
14EE302 Basic Electronic Devices	62	Nov-17	3/7
14EE303 Circuit Theory	65	Nov-17	4/7
14EE304 Prime Movers & Pumps	54	Nov-17	3/6
14EE305 STLD	68	Nov-17	3/7
14EE306 DC Machines	66	Nov-17	4/7
14EEL301 Networks & Simulation Lab	93	Nov-17	2/10
14EEL302 Electronics Lab-I	93	Nov-17	2/10
14EEL303 DC Machines Lab	93	Nov-17	2/10
	687	Nov-17	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14EE402 Analog Electronic Circuits	55	Apr-18	3/6
14EE403 OOP & OS	72	Apr-18	3/8
14EE404 Network Analysis & Synthesis	80	Apr-18	3/9
14EE405 Electromagnetic Field Theory	58	Apr-18	4/6
14EE406 Transformers & Ind. Motors	60	Apr-18	4/7
14EEL401 AC Machines Lab - I	88	Apr-19	2/9
14EEL402 Fluid Mechanics & IC Engines	72	Apr-18	2/8
14EEL403 OOP Lab	93	Apr-18	2/10
	660	Apr-19	7.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	57	Nov-18	3/6
14EE502 Control Systems	68	Nov-18	3/7
14EE503 Transmission & Distribution	54	Nov-18	4/6
14EE504 Linear IC's & Applications	52	Nov-18	4/6
14EE505 Synchronous & Special m/c	64	Nov-18	3/7
14EE506 Elective - I	77	Nov-18	3/8
14ELL501 Soft Skills Lab	88	Nov-18	2/9
14EEL502 AC Machines Lab - II	80	Nov-18	2/9
14EEL503 Electronics Lab - II	87	Nov-18	2/9
	627	Nov-18	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	63	Apr-19	3/7
14EE602 MP & MC	65	Apr-19	4/7
14EE603 EM & Instrumentation	61	Apr-19	4/7
14EE604 Power Electronics	62	Apr-19	3/7
14EE605 Power System Analysis	74	Apr-19	3/8
14EE606 Elective - II	66	Apr-19	3/7
14EEL601 EM & WS Lab	94	Apr-19	2/10
14EEL602 MP & MC Lab	77	Apr-19	2/8
14EEL603 Control Systems Lab	94	Apr-19	2/10
	656	Apr-19	7.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	72	Nov-19	3/8
14EE702 PSOC & S	75	Nov-19	4/8
14EE703 UEP	79	Nov-19	4/8
14EE704 Switch Gear & Protection	89	Nov-19	3/9
14EE705 Elective - III	84	Nov-19	3/9
14OE706 Open Elective	54	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	94	Nov-19	2/10
14EEL703 CSES Lab	82	Nov-19	2/9
14EEL704 Term Paper	47	Nov-19	1/10
	716	Nov-19	8.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	61	Sep-20	4/7
14EE802 CAPS	78	Sep-20	4/8
14EE803 Elective - IV	69	Sep-20	4/7
14EE804 Elective - V	62	Sep-20	4/7
14EEPR801 Project Work	141	Sep-20	10/10
14EEL802 Power Systems Lab	68	Sep-20	2/7
	479	Sep-20	8.21

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5201	7.90

ELECTRICAL & ELECTRONICS ENGINEERING

UPPALA VARUN **2016-2020** **Y16AEE503**

UPPALA SRINIVASA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-16	4/6	14MA201 Engineering Mathematics – II	62	Apr-17	4/7
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	56	Apr-17	3/6
14EM105 Engineering Mechanics	48	Apr-17	4/5	14ES205 Environmental Studies	62	Apr-17	3/7
14CP106 Problem Solving with Prog.	50	Nov-16	3/6	14EG206 Engineering Graphics	77	Apr-17	4/8
14PHL101 Physics lab	81	Nov-16	2/9	14CYL201 Chemistry Lab	82	Apr-17	2/9
14ELL102 English Communication	75	Nov-16	2/8	14HWL202 Hardware Lab	88	Apr-17	2/9
14CPL103 Problem Solving with Prog. Lab	86	Nov-16	2/9	14WSL203 Workshop	91	Apr-17	2/10
	567	Apr-17	6.46		616	Apr-17	7.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	68	Nov-17	3/7	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14EE302 Basic Electronic Devices	49	Nov-17	3/5	14EE402 Analog Electronic Circuits	45	Apr-18	3/5
14EE303 Circuit Theory	48	Nov-17	4/5	14EE403 OOP & OS	50	Apr-18	3/6
14EE304 Prime Movers & Pumps	49	Nov-17	3/5	14EE404 Network Analysis & Synthesis	55	Apr-18	3/6
14EE305 STLD	40	Nov-17	3/5	14EE405 Electromagnetic Field Theory	46	Apr-18	4/5
14EE306 DC Machines	48	Apr-19	4/5	14EE406 Transformers & Ind. Motors	46	Apr-18	4/5
14EEL301 Networks & Simulation Lab	84	Nov-17	2/9	14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL302 Electronics Lab-I	86	Nov-17	2/9	14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL303 DC Machines Lab	93	Nov-17	2/10	14EEL403 OOP Lab	84	Apr-18	2/9
	565	Apr-19	6.23		527	Apr-18	6.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	52	Nov-18	3/6	14EE601 Professional Ethics & HV	51	Apr-19	3/6
14EE502 Control Systems	70	Nov-18	3/8	14EE602 MP & MC	60	Apr-19	4/7
14EE503 Transmission & Distribution	49	Nov-18	4/5	14EE603 EM & Instrumentation	65	Apr-19	4/7
14EE504 Linear IC's & Applications	60	Nov-18	4/7	14EE604 Power Electronics	58	Apr-19	3/6
14EE505 Synchronous & Special m/c	60	Nov-18	3/7	14EE605 Power System Analysis	66	Apr-19	3/7
14EE506 Elective - I	66	Nov-18	3/7	14EE606 Elective - II	61	Apr-19	3/7
14ELL501 Soft Skills Lab	81	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	85	Nov-18	2/9	14EEL602 MP & MC Lab	68	Apr-19	2/7
14EEL503 Electronics Lab - II	76	Nov-18	2/8	14EEL603 Control Systems Lab	92	Apr-19	2/10
	599	Nov-18	7.07		616	Apr-19	7.23

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	67	Nov-19	3/7	14EE801 Industrial Drives	60	Sep-20	4/7
14EE702 PSOC & S	61	Nov-19	4/7	14EE802 CAPS	63	Sep-20	4/7
14EE703 UEP	65	Nov-19	4/7	14EE803 Elective - IV	68	Sep-20	4/7
14EE704 Switch Gear & Protection	83	Nov-19	3/9	14EE804 Elective - V	61	Sep-20	4/7
14EE705 Elective - III	68	Nov-19	3/7	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	56	Nov-19	3/6	14EEL802 Power Systems Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	90	Nov-19	2/10				
14EEL704 Term Paper	46	Nov-19	1/10				
	660	Nov-19	7.65		469	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4619	**7.02**

ELECTRICAL & ELECTRONICS ENGINEERING

VASIMALLA HAVEELA **2016-2020** **Y16AEE506**

VASIMALLA NOVAHU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Nov-16	4/5
14PH102 Engineering Physics – I	60	Nov-16	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EL104 Communicative English	56	Nov-16	3/6
14EM105 Engineering Mechanics	63	Apr-18	4/7
14CP106 Problem Solving with Prog.	59	Nov-16	3/6
14PHL101 Physics lab	86	Nov-16	2/9
14ELL102 English Communication	73	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	585	Apr-18	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY203 Engineering Chemistry – II	54	Apr-17	3/6
14EE204 Basic Electrical and Electronics	48	Apr-17	3/5
14ES205 Environmental Studies	55	Apr-17	3/6
14EG206 Engineering Graphics	48	Apr-17	4/5
14CYL201 Chemistry Lab	82	Apr-17	2/9
14HWL202 Hardware Lab	64	Apr-17	2/7
14WSL203 Workshop	83	Apr-17	2/9
	539	Apr-17	6.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	61	Nov-17	3/7
14EE302 Basic Electronic Devices	46	Nov-17	3/5
14EE303 Circuit Theory	49	Nov-17	4/5
14EE304 Prime Movers & Pumps	42	Nov-17	3/5
14EE305 STLD	53	Nov-17	3/6
14EE306 DC Machines	61	Nov-17	4/7
14EEL301 Networks & Simulation Lab	77	Nov-17	2/8
14EEL302 Electronics Lab-I	68	Nov-17	2/7
14EEL303 DC Machines Lab	91	Nov-17	2/10
	548	Nov-17	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	74	Apr-18	3/8
14EE402 Analog Electronic Circuits	56	Apr-18	3/6
14EE403 OOP & OS	72	Apr-18	3/8
14EE404 Network Analysis & Synthesis	62	Apr-18	3/7
14EE405 Electromagnetic Field Theory	59	Apr-18	4/6
14EE406 Transformers & Ind. Motors	55	Apr-18	4/6
14EEL401 AC Machines Lab - I	63	Apr-19	2/7
14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL403 OOP Lab	95	Apr-18	2/10
	615	Apr-19	7.11

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	63	Nov-18	3/7
14EE502 Control Systems	57	Nov-18	3/6
14EE503 Transmission & Distribution	60	Nov-18	4/7
14EE504 Linear IC's & Applications	45	Nov-18	4/5
14EE505 Synchronous & Special m/c	59	Nov-18	3/6
14EE506 Elective - I	50	Nov-18	3/6
14ELL501 Soft Skills Lab	77	Nov-18	2/8
14EEL502 AC Machines Lab - II	87	Nov-18	2/9
14EEL503 Electronics Lab - II	87	Nov-18	2/9
	585	Nov-19	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	51	Apr-19	3/6
14EE602 MP & MC	46	Apr-19	4/5
14EE603 EM & Instrumentation	45	-	4/0
14EE604 Power Electronics	55	Apr-19	3/6
14EE605 Power System Analysis	58	Apr-19	3/6
14EE606 Elective - II	41	Apr-19	3/5
14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL602 MP & MC Lab	66	Apr-19	2/7
14EEL603 Control Systems Lab	93	Apr-19	2/10
	550	-	5.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	51	Nov-19	3/6
14EE702 PSOC & S	69	Nov-19	4/7
14EE703 UEP	64	Nov-19	4/7
14EE704 Switch Gear & Protection	73	Nov-19	3/8
14EE705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	56	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14EEL702 Power Electronics Lab	90	Nov-19	2/10
14EEL703 CSES Lab	76	Nov-19	2/8
14EEL704 Term Paper	44	Nov-19	1/9
	629	Nov-19	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	44	Sep-20	4/5
14EE802 CAPS	60	Sep-20	4/7
14EE803 Elective - IV	61	Sep-20	4/7
14EE804 Elective - V	67	Sep-20	4/7
14EEPR801 Project Work	138	Sep-20	10/10
14EEL802 Power Systems Lab	71	Sep-20	2/8
	441	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4492	--

ELECTRICAL & ELECTRONICS ENGINEERING

VELICHETI RAVI SANKAR **2016-2020** **Y16AEE507**

V SREE RAMA MURTHY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	71	Nov-16	4/8	14MA201 Engineering Mathematics – II	84	Apr-17	4/9
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EL104 Communicative English	70	Nov-16	3/8	14EE204 Basic Electrical and Electronics	62	Apr-17	3/7
14EM105 Engineering Mechanics	67	Nov-16	4/7	14ES205 Environmental Studies	66	Apr-17	3/7
14CP106 Problem Solving with Prog.	71	Nov-16	3/8	14EG206 Engineering Graphics	78	Apr-17	4/8
14PHL101 Physics lab	82	Nov-16	2/9	14CYL201 Chemistry Lab	90	Apr-17	2/10
14ELL102 English Communication	73	Nov-16	2/8	14HWL202 Hardware Lab	66	Apr-17	2/7
14CPL103 Problem Solving with Prog. Lab	91	Nov-16	2/10	14WSL203 Workshop	71	Apr-17	2/8
	642	Nov-16	7.73		630	Apr-17	7.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14EE302 Basic Electronic Devices	42	Nov-17	3/5	14EE402 Analog Electronic Circuits	53	Apr-18	3/6
14EE303 Circuit Theory	48	Nov-17	4/5	14EE403 OOP & OS	67	Apr-18	3/7
14EE304 Prime Movers & Pumps	40	Nov-17	3/5	14EE404 Network Analysis & Synthesis	61	Apr-18	3/7
14EE305 STLD	44	Nov-17	3/5	14EE405 Electromagnetic Field Theory	47	Apr-18	4/5
14EE306 DC Machines	45	Apr-19	4/5	14EE406 Transformers & Ind. Motors	55	Apr-18	4/6
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8	14EEL401 AC Machines Lab - I	77	Nov-18	2/8
14EEL302 Electronics Lab-I	62	Nov-17	2/7	14EEL402 Fluid Mechanics & IC Engines	75	Apr-18	2/8
14EEL303 DC Machines Lab	89	Nov-17	2/9	14EEL403 OOP Lab	94	Apr-18	2/10
	505	Apr-19	5.92		597	Nov-18	6.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	78	Nov-18	3/8	14EE601 Professional Ethics & HV	61	Apr-19	3/7
14EE502 Control Systems	76	Nov-18	3/8	14EE602 MP & MC	49	Apr-19	4/5
14EE503 Transmission & Distribution	53	Nov-18	4/6	14EE603 EM & Instrumentation	61	Apr-19	4/7
14EE504 Linear IC's & Applications	48	Nov-18	4/5	14EE604 Power Electronics	57	Apr-19	3/6
14EE505 Synchronous & Special m/c	56	Nov-18	3/6	14EE605 Power System Analysis	68	Apr-19	3/7
14EE506 Elective - I	72	Nov-18	3/8	14EE606 Elective - II	69	Apr-19	3/7
14ELL501 Soft Skills Lab	94	Nov-18	2/10	14EEL601 EM & WS Lab	70	Apr-19	2/8
14EEL502 AC Machines Lab - II	77	Nov-18	2/8	14EEL602 MP & MC Lab	73	Apr-19	2/8
14EEL503 Electronics Lab - II	72	Nov-18	2/8	14EEL603 Control Systems Lab	93	Apr-19	2/10
	626	Nov-18	7.15		601	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	78	Nov-19	3/8	14EE801 Industrial Drives	53	Sep-20	4/6
14EE702 PSOC & S	72	Nov-19	4/8	14EE802 CAPS	65	Sep-20	4/7
14EE703 UEP	71	Nov-19	4/8	14EE803 Elective - IV	53	Sep-20	4/6
14EE704 Switch Gear & Protection	85	Nov-19	3/9	14EE804 Elective - V	63	Sep-20	4/7
14EE705 Elective - III	65	Nov-19	3/7	14EEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14EEL802 Power Systems Lab	76	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14EEL702 Power Electronics Lab	91	Nov-19	2/10				
14EEL703 CSES Lab	92	Nov-19	2/10				
14EEL704 Term Paper	45	Nov-19	1/10				
	692	Nov-19	8.19		451	Sep-20	7.85

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4744	**7.27**

ELECTRICAL & ELECTRONICS ENGINEERING

VEMULA VENKATA NAGA KAVYA **2016-2020** **Y16AEE508**

VEMULA RAMESH **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Nov-16	4/5
14PH102 Engineering Physics – I	41	Apr-18	3/5
14CY103 Engineering Chemistry – I	63	Nov-16	3/7
14EL104 Communicative English	63	Nov-16	3/7
14EM105 Engineering Mechanics	48	Apr-19	4/5
14CP106 Problem Solving with Prog.	43	Apr-17	3/5
14PHL101 Physics lab	85	Nov-16	2/9
14ELL102 English Communication	76	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	90	Nov-16	2/10
	553	Apr-19	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	42	Apr-17	4/5
14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EE204 Basic Electrical and Electronics	65	Apr-17	3/7
14ES205 Environmental Studies	75	Apr-17	3/8
14EG206 Engineering Graphics	52	Apr-17	4/6
14CYL201 Chemistry Lab	76	Apr-17	2/8
14HWL202 Hardware Lab	92	Apr-17	2/10
14WSL203 Workshop	95	Apr-17	2/10
	601	Apr-17	6.96

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Nov-17	3/5
14EE302 Basic Electronic Devices	45	Nov-17	3/5
14EE303 Circuit Theory	46	Nov-17	4/5
14EE304 Prime Movers & Pumps	40	Nov-17	3/5
14EE305 STLD	49	Nov-17	3/5
14EE306 DC Machines	55	Nov-17	4/6
14EEL301 Networks & Simulation Lab	72	Nov-17	2/8
14EEL302 Electronics Lab-I	64	Nov-17	2/7
14EEL303 DC Machines Lab	94	Nov-17	2/10
	510	Nov-17	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	54	Apr-18	3/6
14EE402 Analog Electronic Circuits	51	Apr-18	3/6
14EE403 OOP & OS	58	Apr-18	3/6
14EE404 Network Analysis & Synthesis	56	Nov-18	3/6
14EE405 Electromagnetic Field Theory	50	Apr-18	4/6
14EE406 Transformers & Ind. Motors	58	Nov-18	4/6
14EEL401 AC Machines Lab - I	65	Apr-19	2/7
14EEL402 Fluid Mechanics & IC Engines	66	Apr-18	2/7
14EEL403 OOP Lab	80	Apr-18	2/9
	538	Apr-19	6.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	50	Nov-18	3/6
14EE502 Control Systems	61	Nov-18	3/7
14EE503 Transmission & Distribution	51	Nov-18	4/6
14EE504 Linear IC's & Applications	46	Apr-19	4/5
14EE505 Synchronous & Special m/c	61	Nov-18	3/7
14EE506 Elective - I	51	Nov-18	3/6
14ELL501 Soft Skills Lab	90	Nov-18	2/10
14EEL502 AC Machines Lab - II	79	Nov-18	2/8
14EEL503 Electronics Lab - II	82	Nov-18	2/9
	571	Apr-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	45	Apr-19	3/5
14EE602 MP & MC	43	Apr-19	4/5
14EE603 EM & Instrumentation	55	Apr-19	4/6
14EE604 Power Electronics	56	Apr-19	3/6
14EE605 Power System Analysis	56	Apr-19	3/6
14EE606 Elective - II	58	Apr-19	3/6
14EEL601 EM & WS Lab	96	Apr-19	2/10
14EEL602 MP & MC Lab	68	Apr-19	2/7
14EEL603 Control Systems Lab	74	Apr-19	2/8
	551	Apr-19	6.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	58	Nov-19	3/6
14EE702 PSOC & S	59	Nov-19	4/6
14EE703 UEP	59	Nov-19	4/6
14EE704 Switch Gear & Protection	69	Nov-19	3/7
14EE705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	46	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14EEL702 Power Electronics Lab	88	Nov-19	2/9
14EEL703 CSES Lab	85	Nov-19	2/9
14EEL704 Term Paper	43	Nov-19	1/9
	609	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	41	Sep-20	4/5
14EE802 CAPS	19	-	4/0
14EE803 Elective - IV	14	-	4/0
14EE804 Elective - V	25	-	4/0
14EEPR801 Project Work	134	Sep-20	10/9
14EEL802 Power Systems Lab	75	Sep-20	2/8
	308	-	4.5

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4241	--

ELECTRICAL & ELECTRONICS ENGINEERING

VIDAVALURI VACHANA **2016-2020** **Y16AEE509**

V BABU VIDYADHAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	92	Apr-17	4/10
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	78	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	66	Apr-17	3/7
14EL104 Communicative English	77	Nov-16	3/8	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	84	Nov-16	4/9	14ES205 Environmental Studies	71	Apr-17	3/8
14CP106 Problem Solving with Prog.	76	Nov-16	3/8	14EG206 Engineering Graphics	100	Apr-17	4/10
14PHL101 Physics lab	95	Nov-16	2/10	14CYL201 Chemistry Lab	85	Apr-17	2/9
14ELL102 English Communication	79	Nov-16	2/8	14HWL202 Hardware Lab	91	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	100	Nov-16	2/10	14WSL203 Workshop	91	Apr-17	2/10
	738	Nov-16	8.57		758	Apr-17	9

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	75	Nov-17	3/8	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14EE302 Basic Electronic Devices	76	Nov-17	3/8	14EE402 Analog Electronic Circuits	80	Apr-18	3/9
14EE303 Circuit Theory	82	Nov-17	4/9	14EE403 OOP & OS	83	Apr-18	3/9
14EE304 Prime Movers & Pumps	66	Nov-17	3/7	14EE404 Network Analysis & Synthesis	83	Apr-18	3/9
14EE305 STLD	89	Nov-17	3/9	14EE405 Electromagnetic Field Theory	89	Apr-18	4/9
14EE306 DC Machines	64	Nov-17	4/7	14EE406 Transformers & Ind. Motors	64	Apr-18	4/7
14EEL301 Networks & Simulation Lab	88	Nov-17	2/9	14EEL401 AC Machines Lab - I	70	Apr-18	2/8
14EEL302 Electronics Lab-I	97	Nov-17	2/10	14EEL402 Fluid Mechanics & IC Engines	90	Apr-18	2/10
14EEL303 DC Machines Lab	96	Nov-17	2/10	14EEL403 OOP Lab	90	Apr-18	2/10
	733	Nov-17	8.38		732	Apr-18	8.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	75	Nov-18	3/8	14EE601 Professional Ethics & HV	74	Apr-19	3/8
14EE502 Control Systems	68	Nov-18	3/7	14EE602 MP & MC	72	Apr-19	4/8
14EE503 Transmission & Distribution	57	Nov-18	4/6	14EE603 EM & Instrumentation	74	Apr-19	4/8
14EE504 Linear IC's & Applications	63	Nov-18	4/7	14EE604 Power Electronics	76	Apr-19	3/8
14EE505 Synchronous & Special m/c	69	Nov-18	3/7	14EE605 Power System Analysis	85	Apr-19	3/9
14EE506 Elective - I	76	Nov-18	3/8	14EE606 Elective - II	93	Apr-19	3/10
14ELL501 Soft Skills Lab	83	Nov-18	2/9	14EEL601 EM & WS Lab	95	Apr-19	2/10
14EEL502 AC Machines Lab - II	92	Nov-18	2/10	14EEL602 MP & MC Lab	85	Apr-19	2/9
14EEL503 Electronics Lab - II	80	Nov-18	2/9	14EEL603 Control Systems Lab	94	Apr-19	2/10
	663	Nov-18	7.61		748	Apr-19	8.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	79	Nov-19	3/8	14EE801 Industrial Drives	71	Sep-20	4/8
14EE702 PSOC & S	82	Nov-19	4/9	14EE802 CAPS	76	Sep-20	4/8
14EE703 UEP	83	Nov-19	4/9	14EE803 Elective - IV	82	Sep-20	4/9
14EE704 Switch Gear & Protection	87	Nov-19	3/9	14EE804 Elective - V	83	Sep-20	4/9
14EE705 Elective - III	88	Nov-19	3/9	14EEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	62	Nov-19	3/7	14EEL802 Power Systems Lab	68	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14EEL702 Power Electronics Lab	89	Nov-19	2/9				
14EEL703 CSES Lab	88	Nov-19	2/9				
14EEL704 Term Paper	46	Nov-19	1/10				
	746	Nov-19	8.69		520	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5638	**8.59**

ELECTRICAL & ELECTRONICS ENGINEERING

VIPPARLA LAKSHMI PRASANNA **2016-2020** **Y16AEE510**

VIPPARLA RAMANAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	74	Nov-16	4/8
14PH102 Engineering Physics – I	68	Nov-16	3/7
14CY103 Engineering Chemistry – I	73	Nov-16	3/8
14EL104 Communicative English	67	Nov-16	3/7
14EM105 Engineering Mechanics	54	Nov-16	4/6
14CP106 Problem Solving with Prog.	65	Nov-16	3/7
14PHL101 Physics lab	85	Nov-16	2/9
14ELL102 English Communication	78	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	84	Nov-16	2/9
	648	Nov-16	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	90	Apr-17	4/10
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE204 Basic Electrical and Electronics	89	Apr-17	3/9
14ES205 Environmental Studies	82	Apr-17	3/9
14EG206 Engineering Graphics	80	Apr-17	4/9
14CYL201 Chemistry Lab	85	Apr-17	2/9
14HWL202 Hardware Lab	86	Apr-17	2/9
14WSL203 Workshop	90	Apr-17	2/10
	738	Apr-17	8.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14EE302 Basic Electronic Devices	72	Nov-17	3/8
14EE303 Circuit Theory	82	Nov-17	4/9
14EE304 Prime Movers & Pumps	60	Nov-17	3/7
14EE305 STLD	87	Nov-17	3/9
14EE306 DC Machines	69	Nov-17	4/7
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10
14EEL302 Electronics Lab-I	86	Nov-17	2/9
14EEL303 DC Machines Lab	95	Nov-17	2/10
	716	Nov-17	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14EE402 Analog Electronic Circuits	77	Apr-18	3/8
14EE403 OOP & OS	88	Apr-18	3/9
14EE404 Network Analysis & Synthesis	86	Apr-18	3/9
14EE405 Electromagnetic Field Theory	81	Apr-18	4/9
14EE406 Transformers & Ind. Motors	81	Apr-18	4/9
14EEL401 AC Machines Lab - I	68	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	79	Apr-18	2/8
14EEL403 OOP Lab	88	Apr-18	2/9
	734	Apr-18	8.65

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	75	Nov-18	3/8
14EE502 Control Systems	80	Nov-18	3/9
14EE503 Transmission & Distribution	69	Nov-18	4/7
14EE504 Linear IC's & Applications	64	Nov-18	4/7
14EE505 Synchronous & Special m/c	63	Nov-18	3/7
14EE506 Elective - I	65	Nov-18	3/7
14ELL501 Soft Skills Lab	90	Nov-18	2/10
14EEL502 AC Machines Lab - II	81	Nov-18	2/9
14EEL503 Electronics Lab - II	82	Nov-18	2/9
	669	Nov-18	7.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	83	Apr-19	3/9
14EE602 MP & MC	75	Apr-19	4/8
14EE603 EM & Instrumentation	82	Apr-19	4/9
14EE604 Power Electronics	69	Apr-19	3/7
14EE605 Power System Analysis	71	Apr-19	3/8
14EE606 Elective - II	73	Apr-19	3/8
14EEL601 EM & WS Lab	71	Apr-19	2/8
14EEL602 MP & MC Lab	79	Apr-19	2/8
14EEL603 Control Systems Lab	95	Apr-19	2/10
	698	Apr-19	8.30

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	70	Nov-19	3/8
14EE702 PSOC & S	76	Nov-19	4/8
14EE703 UEP	71	Nov-19	4/8
14EE704 Switch Gear & Protection	79	Nov-19	3/8
14EE705 Elective - III	73	Nov-19	3/8
14OE706 Open Elective	48	Nov-19	3/5
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	87	Nov-19	2/9
14EEL703 CSES Lab	80	Nov-19	2/9
14EEL704 Term Paper	47	Nov-19	1/10
	671	Nov-19	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	69	Sep-20	4/7
14EE802 CAPS	68	Sep-20	4/7
14EE803 Elective - IV	63	Sep-20	4/7
14EE804 Elective - V	62	Sep-20	4/7
14EEPR801 Project Work	141	Sep-20	10/10
14EEL802 Power Systems Lab	74	Sep-20	2/8
	477	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5351	8.20

ELECTRICAL & ELECTRONICS ENGINEERING

YANAMALAMANDA BRAHMA TEJA **2016-2020** **Y16AEE511**

YANAMALAMANDA BRAHMAIAH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	65	Nov-16	4/7
14PH102 Engineering Physics – I	78	Nov-16	3/8
14CY103 Engineering Chemistry – I	72	Nov-16	3/8
14EL104 Communicative English	73	Nov-16	3/8
14EM105 Engineering Mechanics	59	Nov-16	4/6
14CP106 Problem Solving with Prog.	64	Nov-16	3/7
14PHL101 Physics lab	93	Nov-16	2/10
14ELL102 English Communication	77	Nov-16	2/8
14CPL103 Problem Solving with Prog. Lab	79	Nov-16	2/8
	660	Nov-19	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EE204 Basic Electrical and Electronics	80	Apr-17	3/9
14ES205 Environmental Studies	81	Apr-17	3/9
14EG206 Engineering Graphics	81	Apr-17	4/9
14CYL201 Chemistry Lab	89	Apr-17	2/9
14HWL202 Hardware Lab	91	Apr-17	2/10
14WSL203 Workshop	89	Apr-17	2/9
	739	Apr-17	8.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14EE302 Basic Electronic Devices	65	Nov-17	3/7
14EE303 Circuit Theory	74	Nov-17	4/8
14EE304 Prime Movers & Pumps	60	Nov-17	3/7
14EE305 STLD	69	Nov-17	3/7
14EE306 DC Machines	62	Nov-17	4/7
14EEL301 Networks & Simulation Lab	88	Nov-17	2/9
14EEL302 Electronics Lab-I	82	Nov-17	2/9
14EEL303 DC Machines Lab	93	Nov-17	2/10
	667	Nov-17	7.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14EE402 Analog Electronic Circuits	70	Apr-18	3/8
14EE403 OOP & OS	81	Apr-18	3/9
14EE404 Network Analysis & Synthesis	66	Apr-18	3/7
14EE405 Electromagnetic Field Theory	81	Apr-18	4/9
14EE406 Transformers & Ind. Motors	71	Apr-18	4/8
14EEL401 AC Machines Lab - I	69	Apr-18	2/7
14EEL402 Fluid Mechanics & IC Engines	86	Apr-18	2/9
14EEL403 OOP Lab	95	Apr-18	2/10
	687	Apr-18	8.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	88	Nov-18	3/9
14EE502 Control Systems	69	Nov-18	3/7
14EE503 Transmission & Distribution	67	Nov-18	4/7
14EE504 Linear IC's & Applications	66	Nov-18	4/7
14EE505 Synchronous & Special m/c	71	Nov-18	3/8
14EE506 Elective - I	56	Nov-18	3/6
14ELL501 Soft Skills Lab	86	Nov-18	2/9
14EEL502 AC Machines Lab - II	84	Nov-18	2/9
14EEL503 Electronics Lab - II	77	Nov-18	2/8
	664	Nov-18	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	73	Apr-19	3/8
14EE602 MP & MC	74	Apr-19	4/8
14EE603 EM & Instrumentation	72	Apr-19	4/8
14EE604 Power Electronics	73	Apr-19	3/8
14EE605 Power System Analysis	84	Apr-19	3/9
14EE606 Elective - II	83	Apr-19	3/9
14EEL601 EM & WS Lab	87	Apr-19	2/9
14EEL602 MP & MC Lab	75	Apr-19	2/8
14EEL603 Control Systems Lab	94	Apr-19	2/10
	715	Apr-19	8.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	72	Nov-19	3/8
14EE702 PSOC & S	79	Nov-19	4/8
14EE703 UEP	77	Nov-19	4/8
14EE704 Switch Gear & Protection	92	Nov-19	3/10
14EE705 Elective - III	87	Nov-19	3/9
14OE706 Open Elective	58	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14EEL702 Power Electronics Lab	86	Nov-19	2/9
14EEL703 CSES Lab	88	Nov-19	2/9
14EEL704 Term Paper	47	Nov-19	1/10
	726	Nov-19	8.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	63	Sep-20	4/7
14EE802 CAPS	76	Sep-20	4/8
14EE803 Elective - IV	78	Sep-20	4/8
14EE804 Elective - V	81	Sep-20	4/9
14EEPR801 Project Work	143	Sep-20	10/10
14EEL802 Power Systems Lab	78	Sep-20	2/8
	519	Sep-20	8.71

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5377	8.20

ELECTRICAL & ELECTRONICS ENGINEERING

YANDRAPATI SAMUEL **2016-2020** **Y16AEE512**

YANDRAPATI RUBEN **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EL104 Communicative English	57	Nov-16	3/6	14EE204 Basic Electrical and Electronics	84	Apr-17	3/9
14EM105 Engineering Mechanics	44	Nov-16	4/5	14ES205 Environmental Studies	81	Apr-17	3/9
14CP106 Problem Solving with Prog.	70	Nov-16	3/8	14EG206 Engineering Graphics	72	Apr-17	4/8
14PHL101 Physics lab	83	Nov-16	2/9	14CYL201 Chemistry Lab	91	Apr-17	2/10
14ELL102 English Communication	71	Nov-16	2/8	14HWL202 Hardware Lab	90	Apr-17	2/10
14CPL103 Problem Solving with Prog. Lab	77	Nov-16	2/8	14WSL203 Workshop	88	Apr-17	2/9
	572	Nov-16	6.61		695	Apr-17	8.11

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14EE302 Basic Electronic Devices	56	Nov-17	3/6	14EE402 Analog Electronic Circuits	60	Apr-18	3/7
14EE303 Circuit Theory	63	Nov-17	4/7	14EE403 OOP & OS	79	Apr-18	3/8
14EE304 Prime Movers & Pumps	55	Apr-18	3/6	14EE404 Network Analysis & Synthesis	73	Apr-18	3/8
14EE305 STLD	46	Nov-17	3/5	14EE405 Electromagnetic Field Theory	67	Apr-18	4/7
14EE306 DC Machines	62	Nov-17	4/7	14EE406 Transformers & Ind. Motors	70	Apr-18	4/8
14EEL301 Networks & Simulation Lab	91	Nov-17	2/10	14EEL401 AC Machines Lab - I	67	Apr-18	2/7
14EEL302 Electronics Lab-I	74	Nov-17	2/8	14EEL402 Fluid Mechanics & IC Engines	75	Apr-18	2/8
14EEL303 DC Machines Lab	98	Nov-17	2/10	14EEL403 OOP Lab	89	Apr-18	2/9
	614	Apr-18	7.07		646	Apr-18	7.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE501 GEP	65	Nov-18	3/7	14EE601 Professional Ethics & HV	58	Apr-19	3/6
14EE502 Control Systems	60	Nov-18	3/7	14EE602 MP & MC	51	Apr-19	4/6
14EE503 Transmission & Distribution	45	Apr-19	4/5	14EE603 EM & Instrumentation	67	Apr-19	4/7
14EE504 Linear IC's & Applications	80	Apr-19	4/9	14EE604 Power Electronics	55	Apr-19	3/6
14EE505 Synchronous & Special m/c	63	Nov-18	3/7	14EE605 Power System Analysis	75	Apr-19	3/8
14EE506 Elective - I	69	Nov-18	3/7	14EE606 Elective - II	63	Apr-19	3/7
14ELL501 Soft Skills Lab	87	Nov-18	2/9	14EEL601 EM & WS Lab	70	Apr-19	2/8
14EEL502 AC Machines Lab - II	91	Nov-18	2/10	14EEL602 MP & MC Lab	82	Apr-19	2/9
14EEL503 Electronics Lab - II	64	Nov-18	2/7	14EEL603 Control Systems Lab	88	Apr-19	2/9
	624	Apr-19	7.38		609	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14EE701 IM & ED	60	Nov-19	3/7	14EE801 Industrial Drives	58	Sep-20	4/6
14EE702 PSOC & S	68	Nov-19	4/7	14EE802 CAPS	67	Sep-20	4/7
14EE703 UEP	78	Nov-19	4/8	14EE803 Elective - IV	65	Sep-20	4/7
14EE704 Switch Gear & Protection	82	Nov-19	3/9	14EE804 Elective - V	75	Sep-20	4/8
14EE705 Elective - III	74	Nov-19	3/8	14EEPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	45	Nov-19	3/5	14EEL802 Power Systems Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14EEL702 Power Electronics Lab	88	Nov-19	2/9				
14EEL703 CSES Lab	93	Nov-19	2/10				
14EEL704 Term Paper	46	Nov-19	1/10				
	674	Nov-19	7.84		481	Sep-20	8.14

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4915	**7.49**

ELECTRICAL & ELECTRONICS ENGINEERING

YATHAM ANILKUMAR REDDY **2016-2020** **Y16AEE513**

Y SRINIVASULA REDDY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-16	4/5
14PH102 Engineering Physics – I	46	Apr-19	3/5
14CY103 Engineering Chemistry – I	40	Nov-16	3/5
14EL104 Communicative English	44	Nov-16	3/5
14EM105 Engineering Mechanics	41	Apr-17	4/5
14CP106 Problem Solving with Prog.	40	Nov-17	3/5
14PHL101 Physics lab	66	Nov-16	2/7
14ELL102 English Communication	63	Nov-16	2/7
14CPL103 Problem Solving with Prog. Lab	76	Nov-16	2/8
	456	Apr-19	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH202 Engineering Physics – II	43	Apr-17	3/5
14CY203 Engineering Chemistry – II	49	Nov-18	3/5
14EE204 Basic Electrical and Electronics	54	Apr-17	3/6
14ES205 Environmental Studies	41	Apr-17	3/5
14EG206 Engineering Graphics	42	Apr-17	4/5
14CYL201 Chemistry Lab	76	Apr-17	2/8
14HWL202 Hardware Lab	59	Apr-17	2/6
14WSL203 Workshop	85	Apr-17	2/9
	493	Nov-18	5.73

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	49	Nov-17	3/5
14EE302 Basic Electronic Devices	47	Nov-17	3/5
14EE303 Circuit Theory	55	Nov-17	4/6
14EE304 Prime Movers & Pumps	50	Nov-17	3/6
14EE305 STLD	18	-	3/0
14EE306 DC Machines	51	Nov-17	4/6
14EEL301 Networks & Simulation Lab	77	Nov-17	2/8
14EEL302 Electronics Lab-I	69	Nov-17	2/7
14EEL303 DC Machines Lab	93	Nov-17	2/10
	509	-	5.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	45	Apr-18	3/5
14EE402 Analog Electronic Circuits	18	-	3/0
14EE403 OOP & OS	51	Apr-18	3/6
14EE404 Network Analysis & Synthesis	53	Apr-18	3/6
14EE405 Electromagnetic Field Theory	40	Apr-18	4/5
14EE406 Transformers & Ind. Motors	19	-	4/0
14EEL401 AC Machines Lab - I	58	Apr-18	2/6
14EEL402 Fluid Mechanics & IC Engines	74	Apr-18	2/8
14EEL403 OOP Lab	79	Apr-18	2/8
	437	-	4.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE501 GEP	46	Nov-18	3/5
14EE502 Control Systems	59	Nov-18	3/6
14EE503 Transmission & Distribution	52	Nov-19	4/6
14EE504 Linear IC's & Applications	16	-	4/0
14EE505 Synchronous & Special m/c	49	Nov-18	3/5
14EE506 Elective - I	41	Nov-18	3/5
14ELL501 Soft Skills Lab	81	Nov-18	2/9
14EEL502 AC Machines Lab - II	71	Nov-18	2/8
14EEL503 Electronics Lab - II	72	Nov-19	2/8
	487	-	5.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE601 Professional Ethics & HV	43	Apr-19	3/5
14EE602 MP & MC	18	-	4/0
14EE603 EM & Instrumentation	48	Apr-19	4/5
14EE604 Power Electronics	59	Apr-19	3/6
14EE605 Power System Analysis	48	Apr-19	3/5
14EE606 Elective - II	60	Apr-19	3/7
14EEL601 EM & WS Lab	84	Apr-19	2/9
14EEL602 MP & MC Lab	70	Apr-19	2/8
14EEL603 Control Systems Lab	89	Apr-19	2/9
	519	-	5.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14EE701 IM & ED	65	Nov-19	3/7
14EE702 PSOC & S	53	Nov-19	4/6
14EE703 UEP	56	Nov-19	4/6
14EE704 Switch Gear & Protection	58	Nov-19	3/6
14EE705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	50	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14EEL702 Power Electronics Lab	83	Nov-19	2/9
14EEL703 CSES Lab	71	Nov-19	2/8
14EEL704 Term Paper	41	Nov-19	1/9
	579	Nov-19	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14EE801 Industrial Drives	51	Sep-20	4/6
14EE802 CAPS	48	Sep-20	4/5
14EE803 Elective - IV	59	Sep-20	4/6
14EE804 Elective - V	57	Sep-20	4/6
14EEPR801 Project Work	126	Sep-20	10/9
14EEL802 Power Systems Lab	77	Sep-20	2/8
	418	Sep-20	7.07

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3898	--

MECHANICAL ENGINEERING

AALLA VENKATA RAVI KUMAR **2016-2020** **Y16AME402**

AALLA RAMA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	85	Nov-16	4/9	14MA201 Engineering Mathematics – II	75	Apr-17	4/8
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	78	Nov-16	3/8	14EL204 Communicative English	60	Apr-17	3/7
14ES105 Environmental Studies	76	Nov-16	3/8	14EM205 Engineering Mechanics	92	Apr-17	4/10
14EG106 Engineering Graphics	86	Nov-16	4/9	14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	84	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	87	Apr-17	2/9
	727	Nov-16	8.5		676	Apr-17	8.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14ME302 Mechanics of Materials-I	62	Nov-17	4/7	14ME402 Mechanics of Materials - II	47	Apr-18	4/5
14ME303 Basic Thermodynamics	49	Nov-17	3/5	14ME403 Applied Thermodynamics	59	Apr-18	4/6
14ME304 Fluid Mechanics	61	Nov-17	3/7	14ME404 Hydraulic Machines	60	Apr-18	3/7
14ME305 Kinematics of Machines	70	Nov-17	4/8	14ME405 Casting,Forming & WT	55	Apr-18	3/6
14ME306 Machine Drawing	79	Nov-17	3/8	14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9	14MEL401 FM & HM Lab	70	Apr-18	2/8
14MEL302 Basic CAD Lab	94	Nov-17	2/10	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	92	Nov-17	2/10	14MEL403 BMP Lab	79	Apr-18	2/8
	638	Nov-17	7.53		601	Apr-18	6.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	53	Nov-18	3/6	14ME601 Automation Technology	46	Apr-19	3/5
14ME502 Design of M/c Elements - I	55	Nov-18	4/6	14ME602 Design of M/c Elements - II	42	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	52	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	44	Apr-19	3/5	14ME604 Finite Element Analysis	44	Apr-19	3/5
14ME505 Operations research	64	Nov-18	3/7	14ME605 Electronics & Microprocessors	50	Apr-19	3/6
14ME506 Elective - I	80	Nov-18	3/9	14ME606 Elective - II	47	Nov-19	3/5
14MEL501 IC Engines Lab	84	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	85	Nov-18	2/9	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	88	Apr-19	2/9
	588	Apr-19	6.88		545	Nov-19	6.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	71	Nov-19	3/8	14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME702 Design of M/c Elements - III	62	Nov-19	4/7	14ME802 Automobile Engineering	59	Sep-20	4/6
14ME703 Engg. Metrology & MM	51	Nov-19	4/6	14ME803 Elective - IV	59	Sep-20	3/6
14ME704 CAD/CAM	57	Nov-19	3/6	14ME804 Elective - V	78	Sep-20	3/8
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	67	Nov-19	3/7	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	89	Nov-19	2/9				
14MEL704 Term Paper	40	Nov-19	1/9				
	624	Nov-19	7.23		503	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4902	7.45

MECHANICAL ENGINEERING

AKURATHI JAYASANKARA RAO **2016-2020** **Y16AME403**

AKURATHI RANGA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	61	Nov-16	4/7	14MA201 Engineering Mathematics – II	49	Nov-18	4/5
14PH102 Engineering Physics – I	59	Nov-16	3/6	14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY103 Engineering Chemistry – I	54	Nov-16	3/6	14CY203 Engineering Chemistry – II	45	Nov-18	3/5
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7	14EL204 Communicative English	58	Nov-17	3/6
14ES105 Environmental Studies	59	Nov-16	3/6	14EM205 Engineering Mechanics	49	Apr-19	4/5
14EG106 Engineering Graphics	90	Nov-16	4/10	14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	83	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	640	Nov-16	7.5		545	Apr-19	6.07

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	75	Apr-18	3/8
14ME302 Mechanics of Materials-I	57	Nov-17	4/6	14ME402 Mechanics of Materials - II	36	-	4/0
14ME303 Basic Thermodynamics	38	-	3/0	14ME403 Applied Thermodynamics	62	Apr-18	4/7
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	54	Apr-18	3/6
14ME305 Kinematics of Machines	49	Nov-17	4/5	14ME405 Casting,Forming & WT	41	Apr-18	3/5
14ME306 Machine Drawing	62	Nov-17	3/7	14ME406 MS & Metallurgy	60	Nov-18	3/7
14MEL301 Fuels & Oils Lab	79	Nov-17	2/8	14MEL401 FM & HM Lab	73	Apr-18	2/8
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	86	Apr-18	2/9
14CEL303 Strength of Materials Lab	81	Nov-17	2/9	14MEL403 BMP Lab	64	Apr-18	2/7
	552	-	5.84		551	-	5.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	49	Nov-18	3/5	14ME601 Automation Technology	42	Nov-19	3/5
14ME502 Design of M/c Elements - I	52	Nov-18	4/6	14ME602 Design of M/c Elements - II	50	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	46	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	46	Nov-18	3/5	14ME604 Finite Element Analysis	41	Apr-19	3/5
14ME505 Operations research	52	Nov-18	3/6	14ME605 Electronics & Microprocessors	54	Apr-19	3/6
14ME506 Elective - I	73	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	73	Nov-18	2/8	14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	77	Nov-18	2/8	14MEL603 Electronics Lab	90	Apr-19	2/10
	552	Nov-18	6.46		541	Nov-19	6.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	59	Nov-19	3/6	14ME801 Professional Ethics and HV	65	Sep-20	3/7
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	57	Sep-20	4/6
14ME703 Engg. Metrology & MM	41	Nov-19	4/5	14ME803 Elective - IV	49	Sep-20	3/5
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	67	Sep-20	3/7
14ME705 Elective - III	50	Nov-19	3/6	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	65	Nov-19	3/7	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	73	Nov-19	2/8				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	44	Nov-19	1/9				
	545	Nov-19	6.30		464	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4390	--

MECHANICAL ENGINEERING

AMBULURI MAHESH REDDY **2016-2020** **Y16AME405**

AMBULURI RAMANAREDY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	77	Nov-16	4/8	14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH102 Engineering Physics – I	71	Nov-16	3/8	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	72	Nov-16	3/8	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	59	Nov-16	3/6	14EM205 Engineering Mechanics	43	Apr-17	4/5
14EG106 Engineering Graphics	84	Nov-16	4/9	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	90	Apr-17	2/10
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	64	Apr-17	2/7
	676	Nov-16	8		601	Apr-17	6.96

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	56	Nov-17	3/6	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14ME302 Mechanics of Materials-I	53	Nov-17	4/6	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	44	Apr-18	3/5	14ME403 Applied Thermodynamics	52	Apr-18	4/6
14ME304 Fluid Mechanics	43	Nov-17	3/5	14ME404 Hydraulic Machines	62	Apr-18	3/7
14ME305 Kinematics of Machines	48	Nov-17	4/5	14ME405 Casting,Forming & WT	59	Apr-18	3/6
14ME306 Machine Drawing	82	Nov-17	3/9	14ME406 MS & Metallurgy	48	Apr-18	3/5
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	87	Nov-17	2/9	14MEL402 CAME Lab	91	Apr-18	2/10
14CEL303 Strength of Materials Lab	82	Nov-17	2/9	14MEL403 BMP Lab	77	Apr-18	2/8
	576	Apr-18	6.65		583	Apr-18	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	41	Nov-18	3/5	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	47	Nov-18	4/5	14ME602 Design of M/c Elements - II	43	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5	14ME603 Heat Transfer	54	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	60	Nov-18	3/7	14ME604 Finite Element Analysis	36	-	3/0
14ME505 Operations research	48	Nov-18	3/5	14ME605 Electronics & Microprocessors	35	-	3/0
14ME506 Elective - I	74	Nov-18	3/8	14ME606 Elective - II	36	-	3/0
14MEL501 IC Engines Lab	75	Nov-18	2/8	14MEL601 Heat Transfer Lab	84	Apr-19	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	84	Nov-18	2/9	14MEL603 Electronics Lab	79	Apr-19	2/8
	559	Nov-18	6.42		497	-	4.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	69	Nov-19	3/7	14ME801 Professional Ethics and HV	78	Sep-20	3/8
14ME702 Design of M/c Elements - III	58	Nov-19	4/6	14ME802 Automobile Engineering	58	Sep-20	4/6
14ME703 Engg. Metrology & MM	48	Nov-19	4/5	14ME803 Elective - IV	50	Sep-20	3/6
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	60	Sep-20	3/7
14ME705 Elective - III	62	Nov-19	3/7	14MEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	65	Nov-19	2/7				
14MEL704 Term Paper	40	Nov-19	1/9				
	590	Nov-19	6.76		474	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4556	--

MECHANICAL ENGINEERING

ANNAM SAI MADHUSUDAN **2016-2020** **Y16AME406**

ANNAM NAGESWARARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	67	Nov-16	3/7	14EM205 Engineering Mechanics	44	Apr-17	4/5
14EG106 Engineering Graphics	79	Nov-16	4/8	14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	87	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	67	Apr-17	2/7
	624	Nov-16	7.23		563	Apr-17	6.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	53	Nov-17	3/6	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14ME302 Mechanics of Materials-I	53	Nov-17	4/6	14ME402 Mechanics of Materials - II	59	Apr-18	4/6
14ME303 Basic Thermodynamics	51	Nov-17	3/6	14ME403 Applied Thermodynamics	72	Apr-18	4/8
14ME304 Fluid Mechanics	57	Nov-17	3/6	14ME404 Hydraulic Machines	64	Apr-18	3/7
14ME305 Kinematics of Machines	63	Nov-17	4/7	14ME405 Casting,Forming & WT	61	Apr-18	3/7
14ME306 Machine Drawing	88	Nov-17	3/9	14ME406 MS & Metallurgy	65	Apr-18	3/7
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9	14MEL401 FM & HM Lab	61	Apr-18	2/7
14MEL302 Basic CAD Lab	94	Nov-17	2/10	14MEL402 CAME Lab	84	Apr-18	2/9
14CEL303 Strength of Materials Lab	82	Nov-17	2/9	14MEL403 BMP Lab	77	Apr-18	2/8
	623	Nov-17	7.26		625	Apr-18	7.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	48	Nov-18	3/5	14ME601 Automation Technology	62	Apr-19	3/7
14ME502 Design of M/c Elements - I	63	Nov-18	4/7	14ME602 Design of M/c Elements - II	68	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5	14ME603 Heat Transfer	53	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	74	Nov-18	3/8	14ME604 Finite Element Analysis	57	Apr-19	3/6
14ME505 Operations research	52	Nov-18	3/6	14ME605 Electronics & Microprocessors	72	Apr-19	3/8
14ME506 Elective - I	84	Nov-18	3/9	14ME606 Elective - II	61	Apr-19	3/7
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL502 Machine Shop Practice	83	Nov-18	2/9	14MEL602 Automation Lab	89	Apr-19	2/9
14ELL503 Soft Skills Lab	86	Nov-18	2/9	14MEL603 Electronics Lab	83	Apr-19	2/9
	611	Nov-18	7.07		636	Apr-19	7.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	74	Nov-19	3/8	14ME801 Professional Ethics and HV	87	Sep-20	3/9
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	74	Sep-20	4/8
14ME703 Engg. Metrology & MM	69	Nov-19	4/7	14ME803 Elective - IV	80	Sep-20	3/9
14ME704 CAD/CAM	64	Nov-19	3/7	14ME804 Elective - V	83	Sep-20	3/9
14ME705 Elective - III	72	Nov-19	3/8	14MEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	91	Nov-19	3/10	14MEL802 CAM Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	94	Nov-19	2/10				
14MEL703 Design & Metrology Lab	70	Nov-19	2/8				
14MEL704 Term Paper	44	Nov-19	1/9				
	667	Nov-19	7.80		549	Sep-20	9.24

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4898	7.48

MECHANICAL ENGINEERING

ATLURI BHARATH KUMAR **2016-2020** **Y16AME407**

ATLURI HANUMA SHEKAR **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	90	Nov-16	4/10	14MA201 Engineering Mathematics – II	97	Apr-17	4/10
14PH102 Engineering Physics – I	78	Nov-16	3/8	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	75	Nov-16	3/8	14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	81	Nov-16	3/9	14EM205 Engineering Mechanics	84	Apr-17	4/9
14EG106 Engineering Graphics	79	Nov-16	4/8	14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	87	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	748	Nov-16	8.73		744	Apr-17	8.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	99	Apr-18	3/10
14ME302 Mechanics of Materials-I	73	Nov-17	4/8	14ME402 Mechanics of Materials - II	77	Apr-18	4/8
14ME303 Basic Thermodynamics	64	Nov-17	3/7	14ME403 Applied Thermodynamics	93	Apr-18	4/10
14ME304 Fluid Mechanics	78	Nov-17	3/8	14ME404 Hydraulic Machines	93	Apr-18	3/10
14ME305 Kinematics of Machines	77	Nov-17	4/8	14ME405 Casting,Forming & WT	80	Apr-18	3/9
14ME306 Machine Drawing	82	Nov-17	3/9	14ME406 MS & Metallurgy	85	Apr-18	3/9
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9	14MEL401 FM & HM Lab	80	Apr-18	2/9
14MEL302 Basic CAD Lab	84	Nov-17	2/9	14MEL402 CAME Lab	97	Apr-18	2/10
14CEL303 Strength of Materials Lab	88	Nov-17	2/9	14MEL403 BMP Lab	84	Apr-18	2/9
	720	Nov-17	8.34		788	Apr-18	9.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	92	Nov-18	3/10	14ME601 Automation Technology	79	Apr-19	3/8
14ME502 Design of M/c Elements - I	94	Nov-18	4/10	14ME602 Design of M/c Elements - II	81	Apr-19	4/9
14ME503 IC Engines & Gas Turbines	92	Nov-18	4/10	14ME603 Heat Transfer	89	Apr-19	4/9
14ME504 Metal Cutting & M/c Tools	85	Nov-18	3/9	14ME604 Finite Element Analysis	85	Apr-19	3/9
14ME505 Operations research	95	Nov-18	3/10	14ME605 Electronics & Microprocessors	83	Apr-19	3/9
14ME506 Elective - I	96	Nov-18	3/10	14ME606 Elective - II	72	Apr-19	3/8
14MEL501 IC Engines Lab	86	Nov-18	2/9	14MEL601 Heat Transfer Lab	95	Apr-19	2/10
14MEL502 Machine Shop Practice	95	Nov-18	2/10	14MEL602 Automation Lab	87	Apr-19	2/9
14ELL503 Soft Skills Lab	87	Nov-18	2/9	14MEL603 Electronics Lab	92	Apr-19	2/10
	822	Nov-18	9.73		763	Apr-19	8.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	84	Nov-19	3/9	14ME801 Professional Ethics and HV	88	Sep-20	3/9
14ME702 Design of M/c Elements - III	97	Nov-19	4/10	14ME802 Automobile Engineering	76	Sep-20	4/8
14ME703 Engg. Metrology & MM	92	Nov-19	4/10	14ME803 Elective - IV	92	Sep-20	3/10
14ME704 CAD/CAM	90	Nov-19	3/10	14ME804 Elective - V	91	Sep-20	3/10
14ME705 Elective - III	87	Nov-19	3/9	14MEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	96	Nov-19	3/10	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	96	Nov-19	2/10				
14MEL703 Design & Metrology Lab	88	Nov-19	2/9				
14MEL704 Term Paper	46	Nov-19	1/10				
	814	Nov-19	9.61		583	Sep-20	9.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5982	9.12

MECHANICAL ENGINEERING

BANKURU SHANMUKHA SAI **2016-2020** **Y16AME408**

BANKURU RAJUNAIDU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Nov-16	4/5	14MA201 Engineering Mathematics – II	46	Nov-18	4/5
14PH102 Engineering Physics – I	64	Nov-16	3/7	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5	14EL204 Communicative English	53	Apr-17	3/6
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	46	Apr-17	4/5
14EG106 Engineering Graphics	50	Nov-16	4/6	14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	77	Apr-17	2/8
14HWL102 Hardware Lab	60	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	84	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	535	Nov-16	6.26		555	Nov-18	6.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	40	Nov-19	3/5	14MA401 Engineering Mathematics - IV	50	Nov-19	3/6
14ME302 Mechanics of Materials-I	50	Nov-17	4/6	14ME402 Mechanics of Materials - II	34	-	4/0
14ME303 Basic Thermodynamics	46	Nov-17	3/5	14ME403 Applied Thermodynamics	47	Apr-19	4/5
14ME304 Fluid Mechanics	47	Nov-17	3/5	14ME404 Hydraulic Machines	48	Nov-18	3/5
14ME305 Kinematics of Machines	51	Nov-19	4/6	14ME405 Casting,Forming & WT	40	Apr-18	3/5
14ME306 Machine Drawing	62	Nov-17	3/7	14ME406 MS & Metallurgy	48	Nov-18	3/5
14MEL301 Fuels & Oils Lab	76	Nov-17	2/8	14MEL401 FM & HM Lab	67	Apr-18	2/7
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	74	Apr-18	2/8
14CEL303 Strength of Materials Lab	86	Nov-17	2/9	14MEL403 BMP Lab	63	Apr-18	2/7
	548	Nov-19	6.46		471	-	4.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	42	Nov-18	3/5	14ME601 Automation Technology	48	Nov-19	3/5
14ME502 Design of M/c Elements - I	52	Nov-19	4/6	14ME602 Design of M/c Elements - II	41	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	43	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5	14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME505 Operations research	44	Nov-19	3/5	14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME506 Elective - I	56	Nov-18	3/6	14ME606 Elective - II	22	-	3/0
14MEL501 IC Engines Lab	70	Nov-18	2/8	14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL502 Machine Shop Practice	84	Nov-18	2/9	14MEL602 Automation Lab	89	Apr-19	2/9
14ELL503 Soft Skills Lab	86	Nov-18	2/9	14MEL603 Electronics Lab	84	Apr-19	2/9
	514	Nov-19	6.11		504	-	5.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	71	Nov-19	3/8	14ME801 Professional Ethics and HV	67	Sep-20	3/7
14ME702 Design of M/c Elements - III	50	Nov-19	4/6	14ME802 Automobile Engineering	49	Sep-20	4/5
14ME703 Engg. Metrology & MM	70	Nov-19	4/8	14ME803 Elective - IV	60	Sep-20	3/7
14ME704 CAD/CAM	70	Nov-19	3/8	14ME804 Elective - V	73	Sep-20	3/8
14ME705 Elective - III	73	Nov-19	3/8	14MEPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	69	Nov-19	3/7	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	69	Nov-19	2/7				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	43	Nov-19	1/9				
	628	Nov-19	7.53		467	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4222	--

MECHANICAL ENGINEERING

BATHULA VENKATA SIVA PRAMOD KUMAR **2016-2020** **Y16AME409**

BATHULA SAMBASIVA RAO **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	51	Nov-17	4/6
14PH102 Engineering Physics – I	62	Nov-16	3/7
14CY103 Engineering Chemistry – I	46	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5
14ES105 Environmental Studies	62	Nov-16	3/7
14EG106 Engineering Graphics	42	Nov-18	4/5
14CYL101 Chemistry Lab	91	Nov-16	2/10
14HWL102 Hardware Lab	68	Apr-17	2/7
14WSL103 Workshop	84	Nov-16	2/9
	554	Nov-18	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	41	Nov-18	4/5
14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EL204 Communicative English	66	Apr-17	3/7
14EM205 Engineering Mechanics	44	Apr-17	4/5
14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	60	Apr-17	2/7
	525	Nov-18	6.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	43	Nov-17	3/5
14ME302 Mechanics of Materials-I	66	Nov-17	4/7
14ME303 Basic Thermodynamics	42	Nov-17	3/5
14ME304 Fluid Mechanics	36	-	3/0
14ME305 Kinematics of Machines	55	Nov-17	4/6
14ME306 Machine Drawing	42	Nov-17	3/5
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9
14MEL302 Basic CAD Lab	83	Nov-17	2/9
14CEL303 Strength of Materials Lab	89	Nov-17	2/9
	537	-	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	46	Apr-18	3/5
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	46	Apr-18	4/5
14ME404 Hydraulic Machines	44	Apr-18	3/5
14ME405 Casting,Forming & WT	43	Apr-18	3/5
14ME406 MS & Metallurgy	53	Apr-18	3/6
14MEL401 FM & HM Lab	68	Apr-18	2/7
14MEL402 CAME Lab	69	Apr-18	2/7
14MEL403 BMP Lab	65	Apr-18	2/7
	474	Apr-18	5.57

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	44	Nov-18	3/5
14ME502 Design of M/c Elements - I	49	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	52	Nov-18	3/6
14ME505 Operations research	44	Nov-18	3/5
14ME506 Elective - I	75	Nov-18	3/8
14MEL501 IC Engines Lab	81	Nov-18	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	84	Nov-18	2/9
	557	Nov-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	40	Apr-19	3/5
14ME602 Design of M/c Elements - II	50	Apr-19	4/6
14ME603 Heat Transfer	33	-	4/0
14ME604 Finite Element Analysis	27	-	3/0
14ME605 Electronics & Microprocessors	23	-	3/0
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	79	Apr-19	2/8
14MEL602 Automation Lab	79	Apr-19	2/8
14MEL603 Electronics Lab	78	Apr-19	2/8
	449	-	3.92

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	56	Nov-19	3/6
14ME702 Design of M/c Elements - III	44	Nov-19	4/5
14ME703 Engg. Metrology & MM	32	-	4/0
14ME704 CAD/CAM	40	Nov-19	3/5
14ME705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	44	-	3/0
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14MEL702 CAD & CAE Lab	57	Nov-19	2/6
14MEL703 Design & Metrology Lab	67	Nov-19	2/7
14MEL704 Term Paper	40	Nov-19	1/9
	476	-	4.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	54	Sep-20	3/6
14ME802 Automobile Engineering	50	Sep-20	4/6
14ME803 Elective - IV	44	Sep-20	3/5
14ME804 Elective - V	49	Sep-20	3/5
14MEPR801 Project Work	130	Sep-20	10/9
14MEL802 CAM Lab	88	Sep-20	2/9
	415	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3987	--

MECHANICAL ENGINEERING

BONGU JAYARAM **2016-2020** **Y16AME411**

BONGU SIVUNNAIDU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	86	Nov-16	4/9	14MA201 Engineering Mathematics – II	82	Apr-17	4/9
14PH102 Engineering Physics – I	86	Nov-16	3/9	14PH202 Engineering Physics – II	79	Apr-17	3/8
14CY103 Engineering Chemistry – I	81	Nov-16	3/9	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	92	Nov-16	3/10	14EL204 Communicative English	71	Apr-17	3/8
14ES105 Environmental Studies	77	Nov-16	3/8	14EM205 Engineering Mechanics	79	Apr-17	4/8
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	76	Apr-17	3/8
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	96	Apr-17	2/10
14HWL102 Hardware Lab	74	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	93	Apr-17	2/10
	751	Nov-16	8.84		751	Apr-17	8.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14ME302 Mechanics of Materials-I	85	Nov-17	4/9	14ME402 Mechanics of Materials - II	72	Apr-18	4/8
14ME303 Basic Thermodynamics	54	Nov-17	3/6	14ME403 Applied Thermodynamics	84	Apr-18	4/9
14ME304 Fluid Mechanics	72	Nov-17	3/8	14ME404 Hydraulic Machines	76	Apr-18	3/8
14ME305 Kinematics of Machines	73	Nov-17	4/8	14ME405 Casting,Forming & WT	63	Apr-18	3/7
14ME306 Machine Drawing	86	Nov-17	3/9	14ME406 MS & Metallurgy	68	Apr-18	3/7
14MEL301 Fuels & Oils Lab	86	Nov-17	2/9	14MEL401 FM & HM Lab	84	Apr-18	2/9
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	86	Apr-18	2/9
14CEL303 Strength of Materials Lab	87	Nov-17	2/9	14MEL403 BMP Lab	82	Apr-18	2/9
	724	Nov-17	8.46		710	Apr-18	8.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	85	Nov-18	3/9	14ME601 Automation Technology	68	Apr-19	3/7
14ME502 Design of M/c Elements - I	76	Nov-18	4/8	14ME602 Design of M/c Elements - II	74	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	63	Nov-18	4/7	14ME603 Heat Transfer	78	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	74	Nov-18	3/8	14ME604 Finite Element Analysis	85	Apr-19	3/9
14ME505 Operations research	81	Nov-18	3/9	14ME605 Electronics & Microprocessors	76	Apr-19	3/8
14ME506 Elective - I	78	Nov-18	3/8	14ME606 Elective - II	71	Apr-19	3/8
14MEL501 IC Engines Lab	83	Nov-18	2/9	14MEL601 Heat Transfer Lab	93	Apr-19	2/10
14MEL502 Machine Shop Practice	92	Nov-18	2/10	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	92	Apr-19	2/10
	717	Nov-18	8.38		727	Apr-19	8.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	95	Sep-20	3/10
14ME702 Design of M/c Elements - III	73	Nov-19	4/8	14ME802 Automobile Engineering	61	Sep-20	4/7
14ME703 Engg. Metrology & MM	73	Nov-19	4/8	14ME803 Elective - IV	80	Sep-20	3/9
14ME704 CAD/CAM	84	Nov-19	3/9	14ME804 Elective - V	76	Sep-20	3/8
14ME705 Elective - III	80	Nov-19	3/9	14MEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	96	Nov-19	3/10	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	90	Nov-19	2/10				
14MEL703 Design & Metrology Lab	84	Nov-19	2/9				
14MEL704 Term Paper	47	Nov-19	1/10				
	738	Nov-19	8.76		544	Sep-20	9.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5662	**8.62**

MECHANICAL ENGINEERING

BOYINA VENKAIAH **2016-2020** **Y16AME413**

BOYINA SRINIVASARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	56	Nov-16	4/6	14MA201 Engineering Mathematics – II	50	Nov-18	4/6
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	53	Nov-16	3/6	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	67	Nov-16	3/7	14EM205 Engineering Mechanics	49	Apr-17	4/5
14EG106 Engineering Graphics	44	Apr-17	4/5	14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	80	Apr-17	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	87	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	70	Apr-17	2/8
	576	Apr-17	6.53		572	Nov-18	6.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME302 Mechanics of Materials-I	61	Apr-18	4/7	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	40	Nov-17	3/5	14ME403 Applied Thermodynamics	50	Apr-18	4/6
14ME304 Fluid Mechanics	47	Nov-17	3/5	14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME305 Kinematics of Machines	47	Nov-17	4/5	14ME405 Casting,Forming & WT	40	Apr-18	3/5
14ME306 Machine Drawing	57	Nov-17	3/6	14ME406 MS & Metallurgy	47	Apr-18	3/5
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9	14MEL401 FM & HM Lab	80	Apr-18	2/9
14MEL302 Basic CAD Lab	85	Nov-17	2/9	14MEL402 CAME Lab	84	Apr-18	2/9
14CEL303 Strength of Materials Lab	72	Nov-17	2/8	14MEL403 BMP Lab	76	Apr-18	2/8
	540	Apr-18	6.26		517	Apr-18	6.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	48	Nov-18	3/5	14ME601 Automation Technology	43	Apr-19	3/5
14ME502 Design of M/c Elements - I	47	Nov-18	4/5	14ME602 Design of M/c Elements - II	55	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5	14ME603 Heat Transfer	44	Nov-19	4/5
14ME504 Metal Cutting & M/c Tools	44	Nov-18	3/5	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	45	Nov-18	3/5	14ME605 Electronics & Microprocessors	44	Apr-19	3/5
14ME506 Elective - I	72	Nov-18	3/8	14ME606 Elective - II	31	-	3/0
14MEL501 IC Engines Lab	77	Nov-18	2/8	14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	82	Apr-19	2/9
14ELL503 Soft Skills Lab	90	Nov-18	2/10	14MEL603 Electronics Lab	83	Apr-19	2/9
	552	Nov-18	6.26		507	-	5.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	62	Nov-19	3/7	14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME702 Design of M/c Elements - III	48	Nov-19	4/5	14ME802 Automobile Engineering	52	Sep-20	4/6
14ME703 Engg. Metrology & MM	47	Nov-19	4/5	14ME803 Elective - IV	57	Sep-20	3/6
14ME704 CAD/CAM	51	Nov-19	3/6	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	67	Nov-19	3/7	14MEPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	74	Nov-19	3/8	14MEL802 CAM Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	64	Nov-19	2/7				
14MEL703 Design & Metrology Lab	80	Nov-19	2/9				
14MEL704 Term Paper	42	Nov-19	1/9				
	569	Nov-19	6.61		462	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4295	--

MECHANICAL ENGINEERING

BUGGANA SIVA LOHITH REDDY **2016-2020** **Y16AME414**

B BALA RAMI REDDY **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	48	Apr-17	4/5
14PH102 Engineering Physics – I	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	42	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5
14ES105 Environmental Studies	76	Nov-16	3/8
14EG106 Engineering Graphics	66	Nov-16	4/7
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	73	Nov-16	2/8
14WSL103 Workshop	82	Nov-16	2/9
	560	Apr-17	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	58	Apr-17	4/6
14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EL204 Communicative English	65	Apr-17	3/7
14EM205 Engineering Mechanics	44	Nov-18	4/5
14CP206 Problem Solving with Prog.	55	Apr-19	3/6
14PHL201 Physics lab	78	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	552	Apr-19	6.42

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	48	Nov-17	3/5
14ME302 Mechanics of Materials-I	58	Nov-17	4/6
14ME303 Basic Thermodynamics	49	Nov-17	3/5
14ME304 Fluid Mechanics	49	Nov-17	3/5
14ME305 Kinematics of Machines	42	Nov-17	4/5
14ME306 Machine Drawing	67	Nov-17	3/7
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	83	Nov-17	2/9
	566	Nov-17	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	42	Apr-18	3/5
14ME402 Mechanics of Materials - II	28	-	4/0
14ME403 Applied Thermodynamics	52	Apr-18	4/6
14ME404 Hydraulic Machines	44	Nov-18	3/5
14ME405 Casting,Forming & WT	50	Nov-19	3/6
14ME406 MS & Metallurgy	50	Apr-19	3/6
14MEL401 FM & HM Lab	70	Apr-18	2/8
14MEL402 CAME Lab	92	Apr-18	2/10
14MEL403 BMP Lab	64	Apr-18	2/7
	492	-	5.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	48	Nov-18	3/5
14ME502 Design of M/c Elements - I	42	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	45	Nov-19	4/5
14ME504 Metal Cutting & M/c Tools	42	Nov-18	3/5
14ME505 Operations research	53	Apr-19	3/6
14ME506 Elective - I	80	Nov-18	3/9
14MEL501 IC Engines Lab	70	Nov-18	2/8
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	78	Nov-18	2/8
	546	Nov-19	6.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	47	Apr-19	3/5
14ME602 Design of M/c Elements - II	42	Apr-19	4/5
14ME603 Heat Transfer	44	Apr-19	4/5
14ME604 Finite Element Analysis	48	Apr-19	3/5
14ME605 Electronics & Microprocessors	24	-	3/0
14ME606 Elective - II	39	-	3/0
14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL602 Automation Lab	78	Apr-19	2/8
14MEL603 Electronics Lab	87	Apr-19	2/9
	490	-	4.69

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	74	Nov-19	3/8
14ME702 Design of M/c Elements - III	63	Nov-19	4/7
14ME703 Engg. Metrology & MM	52	Nov-19	4/6
14ME704 CAD/CAM	60	Nov-19	3/7
14ME705 Elective - III	57	Nov-19	3/6
14OE706 Open Elective	65	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	62	Nov-19	2/7
14MEL703 Design & Metrology Lab	67	Nov-19	2/7
14MEL704 Term Paper	41	Nov-19	1/9
	579	Nov-19	6.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	86	Sep-20	3/9
14ME802 Automobile Engineering	56	Sep-20	4/6
14ME803 Elective - IV	62	Sep-20	3/7
14ME804 Elective - V	56	Sep-20	3/6
14MEPR801 Project Work	140	Sep-20	10/10
14MEL802 CAM Lab	87	Sep-20	2/9
	487	Sep-20	8.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4272	--

MECHANICAL ENGINEERING

BURADA HAREESH KUMAR **2016-2020** **Y16AME415**

BURADA SRINIVASARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	56	Apr-17	4/6
14PH102 Engineering Physics – I	59	Nov-16	3/6	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	45	Nov-16	3/5	14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5	14EL204 Communicative English	57	Apr-17	3/6
14ES105 Environmental Studies	59	Nov-16	3/6	14EM205 Engineering Mechanics	40	Apr-17	4/5
14EG106 Engineering Graphics	61	Nov-16	4/7	14CP206 Problem Solving with Prog.	54	Apr-17	3/6
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	68	Apr-17	2/7
14HWL102 Hardware Lab	69	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	565	Nov-16	6.46		515	Apr-17	5.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	43	Nov-17	3/5	14MA401 Engineering Mathematics - IV	58	Apr-18	3/6
14ME302 Mechanics of Materials-I	47	Apr-18	4/5	14ME402 Mechanics of Materials - II	41	Apr-18	4/5
14ME303 Basic Thermodynamics	40	Nov-19	3/5	14ME403 Applied Thermodynamics	40	Apr-18	4/5
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	43	Apr-18	3/5
14ME305 Kinematics of Machines	43	Nov-18	4/5	14ME405 Casting,Forming & WT	40	Nov-19	3/5
14ME306 Machine Drawing	44	Nov-17	3/5	14ME406 MS & Metallurgy	50	Nov-18	3/6
14MEL301 Fuels & Oils Lab	75	Nov-17	2/8	14MEL401 FM & HM Lab	67	Apr-18	2/7
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	76	Apr-18	2/8
14CEL303 Strength of Materials Lab	89	Nov-17	2/9	14MEL403 BMP Lab	68	Apr-18	2/7
	511	Nov-19	5.92		483	Nov-19	5.76

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	40	Nov-18	3/5	14ME601 Automation Technology	36	-	3/0
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	49	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	35	-	4/0	14ME603 Heat Transfer	43	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	54	Nov-18	3/6	14ME604 Finite Element Analysis	51	Apr-19	3/6
14ME505 Operations research	64	Apr-19	3/7	14ME605 Electronics & Microprocessors	42	Apr-19	3/5
14ME506 Elective - I	66	Nov-18	3/7	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	78	Nov-18	2/8	14MEL601 Heat Transfer Lab	84	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	77	Apr-19	2/8
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	87	Apr-19	2/9
	549	-	5.65		509	-	5.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	57	Nov-19	3/6	14ME801 Professional Ethics and HV	85	Sep-20	3/9
14ME702 Design of M/c Elements - III	50	Nov-19	4/6	14ME802 Automobile Engineering	53	Sep-20	4/6
14ME703 Engg. Metrology & MM	53	Nov-19	4/6	14ME803 Elective - IV	53	Sep-20	3/6
14ME704 CAD/CAM	47	Nov-19	3/5	14ME804 Elective - V	58	Sep-20	3/6
14ME705 Elective - III	63	Nov-19	3/7	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	72	Nov-19	3/8	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	57	Nov-19	2/6				
14MEL703 Design & Metrology Lab	76	Nov-19	2/8				
14MEL704 Term Paper	35	Nov-19	1/8				
	545	Nov-19	6.53		466	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4143	--

MECHANICAL ENGINEERING

CHUKKA VASU DEV **2016-2020** **Y16AME419**

CHUKKA VENKATA RAMANA **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	40	Nov-16	4/5
14PH102 Engineering Physics – I	40	Nov-16	3/5
14CY103 Engineering Chemistry – I	52	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	54	Nov-16	3/6
14ES105 Environmental Studies	57	Nov-16	3/6
14EG106 Engineering Graphics	55	Nov-16	4/6
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9
14WSL103 Workshop	95	Nov-16	2/10
	557	Nov-16	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	53	Apr-17	4/6
14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL204 Communicative English	62	Apr-17	3/7
14EM205 Engineering Mechanics	49	Nov-17	4/5
14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	572	Nov-17	6.61

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	46	Nov-17	3/5
14ME302 Mechanics of Materials-I	57	Nov-17	4/6
14ME303 Basic Thermodynamics	41	Nov-17	3/5
14ME304 Fluid Mechanics	44	Nov-17	3/5
14ME305 Kinematics of Machines	54	Apr-18	4/6
14ME306 Machine Drawing	66	Nov-17	3/7
14MEL301 Fuels & Oils Lab	79	Nov-17	2/8
14MEL302 Basic CAD Lab	94	Nov-17	2/10
14CEL303 Strength of Materials Lab	89	Nov-17	2/9
	570	Apr-18	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	55	Apr-18	4/6
14ME404 Hydraulic Machines	52	Apr-18	3/6
14ME405 Casting,Forming & WT	40	Apr-18	3/5
14ME406 MS & Metallurgy	53	Nov-18	3/6
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	79	Apr-18	2/8
14MEL403 BMP Lab	80	Apr-18	2/9
	537	Nov-18	6.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	40	Nov-19	3/5
14ME502 Design of M/c Elements - I	42	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	41	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	53	Nov-18	3/6
14ME505 Operations research	86	Nov-18	3/9
14ME506 Elective - I	76	Nov-18	3/8
14MEL501 IC Engines Lab	80	Nov-18	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	84	Nov-18	2/9
	593	Nov-19	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	43	Apr-19	3/5
14ME602 Design of M/c Elements - II	49	Apr-19	4/5
14ME603 Heat Transfer	53	Apr-19	4/6
14ME604 Finite Element Analysis	63	Apr-19	3/7
14ME605 Electronics & Microprocessors	51	Apr-19	3/6
14ME606 Elective - II	48	Apr-19	3/5
14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL602 Automation Lab	86	Apr-19	2/9
14MEL603 Electronics Lab	91	Apr-19	2/10
	569	Apr-19	6.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	51	Nov-19	3/6
14ME702 Design of M/c Elements - III	47	Nov-19	4/5
14ME703 Engg. Metrology & MM	52	Nov-19	4/6
14ME704 CAD/CAM	54	Nov-19	3/6
14ME705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	95	Nov-19	2/10
14MEL703 Design & Metrology Lab	76	Nov-19	2/8
14MEL704 Term Paper	45	Nov-19	1/10
	582	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME802 Automobile Engineering	58	Sep-20	4/6
14ME803 Elective - IV	63	Sep-20	3/7
14ME804 Elective - V	69	Sep-20	3/7
14MEPR801 Project Work	141	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	490	Sep-20	8.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4470	6.79

MECHANICAL ENGINEERING

DASARI PAVAN KUMAR **2016-2020** **Y16AME423**

DASARI ASEERVADAM **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	93	Nov-16	4/10
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	73	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	95	Nov-16	3/10
14ES105 Environmental Studies	73	Nov-16	3/8
14EG106 Engineering Graphics	97	Nov-16	4/10
14CYL101 Chemistry Lab	84	Nov-16	2/9
14HWL102 Hardware Lab	91	Nov-16	2/10
14WSL103 Workshop	96	Nov-16	2/10
	784	Nov-16	9.34

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	96	Apr-17	4/10
14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY203 Engineering Chemistry – II	93	Apr-17	3/10
14EL204 Communicative English	70	Apr-17	3/8
14EM205 Engineering Mechanics	87	Apr-17	4/9
14CP206 Problem Solving with Prog.	82	Apr-17	3/9
14PHL201 Physics lab	93	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	783	Apr-17	9.30

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	90	Nov-17	3/10
14ME302 Mechanics of Materials-I	88	Nov-17	4/9
14ME303 Basic Thermodynamics	60	Nov-17	3/7
14ME304 Fluid Mechanics	93	Nov-17	3/10
14ME305 Kinematics of Machines	74	Nov-17	4/8
14ME306 Machine Drawing	93	Nov-17	3/10
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9
14MEL302 Basic CAD Lab	94	Nov-17	2/10
14CEL303 Strength of Materials Lab	98	Nov-17	2/10
	773	Nov-17	9.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	94	Apr-18	3/10
14ME402 Mechanics of Materials - II	73	Apr-18	4/8
14ME403 Applied Thermodynamics	90	Apr-18	4/10
14ME404 Hydraulic Machines	85	Apr-18	3/9
14ME405 Casting,Forming & WT	82	Apr-18	3/9
14ME406 MS & Metallurgy	87	Apr-18	3/9
14MEL401 FM & HM Lab	85	Apr-18	2/9
14MEL402 CAME Lab	97	Apr-18	2/10
14MEL403 BMP Lab	84	Apr-18	2/9
	777	Apr-18	9.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	92	Nov-18	3/10
14ME502 Design of M/c Elements - I	79	Nov-18	4/8
14ME503 IC Engines & Gas Turbines	84	Nov-18	4/9
14ME504 Metal Cutting & M/c Tools	96	Nov-18	3/10
14ME505 Operations research	94	Nov-18	3/10
14ME506 Elective - I	96	Nov-18	3/10
14MEL501 IC Engines Lab	93	Nov-18	2/10
14MEL502 Machine Shop Practice	93	Nov-18	2/10
14ELL503 Soft Skills Lab	95	Nov-18	2/10
	822	Nov-18	9.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	93	Apr-19	3/10
14ME602 Design of M/c Elements - II	90	Apr-19	4/10
14ME603 Heat Transfer	83	Apr-19	4/9
14ME604 Finite Element Analysis	91	Apr-19	3/10
14ME605 Electronics & Microprocessors	78	Apr-19	3/8
14ME606 Elective - II	86	Apr-19	3/9
14MEL601 Heat Transfer Lab	95	Apr-19	2/10
14MEL602 Automation Lab	85	Apr-19	2/9
14MEL603 Electronics Lab	94	Apr-19	2/10
	795	Apr-19	9.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	83	Nov-19	3/9
14ME702 Design of M/c Elements - III	90	Nov-19	4/10
14ME703 Engg. Metrology & MM	84	Nov-19	4/9
14ME704 CAD/CAM	91	Nov-19	3/10
14ME705 Elective - III	86	Nov-19	3/9
14OE706 Open Elective	93	Nov-19	3/10
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9
14MEL702 CAD & CAE Lab	98	Nov-19	2/10
14MEL703 Design & Metrology Lab	87	Nov-19	2/9
14MEL704 Term Paper	43	Nov-19	1/9
	797	Nov-19	9.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	100	Sep-20	3/10
14ME802 Automobile Engineering	82	Sep-20	4/9
14ME803 Elective - IV	84	Sep-20	3/9
14ME804 Elective - V	94	Sep-20	3/10
14MEPR801 Project Work	141	Sep-20	10/10
14MEL802 CAM Lab	95	Sep-20	2/10
	596	Sep-20	9.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6127	9.38

MECHANICAL ENGINEERING

DHARMIREDDI JAGADEESH **2016-2020** **Y16AME426**

DHARMIREDDY SATYANARAYANA **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Nov-16	4/5
14PH102 Engineering Physics – I	51	Nov-16	3/6
14CY103 Engineering Chemistry – I	40	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7
14ES105 Environmental Studies	64	Nov-16	3/7
14EG106 Engineering Graphics	49	Nov-16	4/5
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	67	Nov-16	2/7
14WSL103 Workshop	91	Nov-16	2/10
	548	Nov-16	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Nov-17	4/5
14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EL204 Communicative English	58	Apr-17	3/6
14EM205 Engineering Mechanics	58	Apr-17	4/6
14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	68	Apr-17	2/7
	542	Nov-17	6.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	45	Nov-17	3/5
14ME302 Mechanics of Materials-I	61	Nov-17	4/7
14ME303 Basic Thermodynamics	47	Apr-18	3/5
14ME304 Fluid Mechanics	58	Nov-17	3/6
14ME305 Kinematics of Machines	48	Nov-17	4/5
14ME306 Machine Drawing	81	Nov-17	3/9
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	78	Nov-17	2/8
	591	Apr-18	6.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	73	Apr-18	4/8
14ME404 Hydraulic Machines	60	Apr-18	3/7
14ME405 Casting,Forming & WT	57	Apr-18	3/6
14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL401 FM & HM Lab	68	Apr-18	2/7
14MEL402 CAME Lab	96	Apr-18	2/10
14MEL403 BMP Lab	89	Apr-18	2/9
	592	Apr-18	6.88

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	53	Nov-18	3/6
14ME502 Design of M/c Elements - I	50	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	50	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	62	Nov-18	3/7
14ME505 Operations research	55	Nov-18	3/6
14ME506 Elective - I	76	Nov-18	3/8
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	92	Nov-18	2/10
	610	Nov-18	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	59	Apr-19	3/6
14ME602 Design of M/c Elements - II	60	Apr-19	4/7
14ME603 Heat Transfer	58	Apr-19	4/6
14ME604 Finite Element Analysis	48	Apr-19	3/5
14ME605 Electronics & Microprocessors	47	Nov-19	3/5
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL602 Automation Lab	87	Apr-19	2/9
14MEL603 Electronics Lab	84	Apr-19	2/9
	573	Nov-19	6.57

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	71	Nov-19	3/8
14ME702 Design of M/c Elements - III	55	Nov-19	4/6
14ME703 Engg. Metrology & MM	57	Nov-19	4/6
14ME704 CAD/CAM	56	Nov-19	3/6
14ME705 Elective - III	77	Nov-19	3/8
14OE706 Open Elective	89	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14MEL702 CAD & CAE Lab	87	Nov-19	2/9
14MEL703 Design & Metrology Lab	77	Nov-19	2/8
14MEL704 Term Paper	39	Nov-19	1/8
	642	Nov-19	7.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	73	Sep-20	3/8
14ME802 Automobile Engineering	55	Sep-20	4/6
14ME803 Elective - IV	61	Sep-20	3/7
14ME804 Elective - V	71	Sep-20	3/8
14MEPR801 Project Work	134	Sep-20	10/9
14MEL802 CAM Lab	86	Sep-20	2/9
	480	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4578	6.91

MECHANICAL ENGINEERING

DOPPALAPUDI RAJU **2016-2020** **Y16AME427**

DOPPALAPUDI CHINASAMBAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	49	Nov-16	4/5	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	40	Nov-16	3/5	14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY103 Engineering Chemistry – I	43	Nov-16	3/5	14CY203 Engineering Chemistry – II	51	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6	14EL204 Communicative English	47	Apr-17	3/5
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	45	Apr-17	4/5
14EG106 Engineering Graphics	50	Apr-19	4/6	14CP206 Problem Solving with Prog.	48	Apr-17	3/5
14CYL101 Chemistry Lab	73	Nov-16	2/8	14PHL201 Physics lab	63	Apr-17	2/7
14HWL102 Hardware Lab	67	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	74	Apr-17	2/8
14WSL103 Workshop	88	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	61	Apr-17	2/7
	525	Apr-19	6.07		477	Apr-17	5.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	44	Nov-17	3/5	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14ME302 Mechanics of Materials-I	48	Nov-17	4/5	14ME402 Mechanics of Materials - II	41	Apr-18	4/5
14ME303 Basic Thermodynamics	48	Apr-18	3/5	14ME403 Applied Thermodynamics	54	Apr-18	4/6
14ME304 Fluid Mechanics	44	Nov-17	3/5	14ME404 Hydraulic Machines	59	Apr-18	3/6
14ME305 Kinematics of Machines	54	Apr-18	4/6	14ME405 Casting,Forming & WT	40	Apr-18	3/5
14ME306 Machine Drawing	43	Nov-17	3/5	14ME406 MS & Metallurgy	56	Apr-18	3/6
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	61	Apr-18	2/7
14MEL302 Basic CAD Lab	75	Nov-17	2/8	14MEL402 CAME Lab	68	Apr-18	2/7
14CEL303 Strength of Materials Lab	78	Nov-17	2/8	14MEL403 BMP Lab	76	Apr-18	2/8
	514	Apr-18	5.92		512	Apr-18	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	52	Nov-18	3/6	14ME601 Automation Technology	50	Apr-19	3/6
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	46	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	55	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5	14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME505 Operations research	44	Nov-18	3/5	14ME605 Electronics & Microprocessors	45	Apr-19	3/5
14ME506 Elective - I	53	Nov-18	3/6	14ME606 Elective - II	45	Apr-19	3/5
14MEL501 IC Engines Lab	71	Nov-18	2/8	14MEL601 Heat Transfer Lab	84	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	74	Apr-19	2/8
14ELL503 Soft Skills Lab	73	Nov-18	2/8	14MEL603 Electronics Lab	77	Apr-19	2/8
	509	Nov-18	6		518	Apr-19	6.03

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	52	Nov-19	3/6	14ME801 Professional Ethics and HV	71	Sep-20	3/8
14ME702 Design of M/c Elements - III	51	Nov-19	4/6	14ME802 Automobile Engineering	40	Sep-20	4/5
14ME703 Engg. Metrology & MM	40	Nov-19	4/5	14ME803 Elective - IV	42	Sep-20	3/5
14ME704 CAD/CAM	47	Nov-19	3/5	14ME804 Elective - V	50	Sep-20	3/6
14ME705 Elective - III	56	Nov-19	3/6	14MEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	63	Nov-19	3/7	14MEL802 CAM Lab	89	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	30	Nov-19	1/7				
14MEL702 CAD & CAE Lab	47	-	2/0				
14MEL703 Design & Metrology Lab	68	Nov-19	2/7				
14MEL704 Term Paper	39	Nov-19	1/8				
	493	-	5.57		425	Sep-20	7.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3973	--

MECHANICAL ENGINEERING

EDUBILLI SAI VENKATA SIVA KUMAR **2016-2020** **Y16AME428**

EDUBILLI TIRUPATHI RAO **SEPTEMBER-2020** **SECOND**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	80	Nov-16	4/9	14MA201 Engineering Mathematics – II	74	Apr-17	4/8
14PH102 Engineering Physics – I	59	Nov-16	3/6	14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	54	Nov-16	3/6	14EL204 Communicative English	62	Apr-17	3/7
14ES105 Environmental Studies	50	Nov-16	3/6	14EM205 Engineering Mechanics	54	Apr-17	4/6
14EG106 Engineering Graphics	66	Nov-16	4/7	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	76	Nov-16	2/8	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	69	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	70	Apr-17	2/8
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	595	Nov-16	7.15		591	Apr-17	7.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	84	Apr-18	3/9
14ME302 Mechanics of Materials-I	58	Nov-17	4/6	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	45	Apr-18	3/5	14ME403 Applied Thermodynamics	55	Apr-18	4/6
14ME304 Fluid Mechanics	71	Nov-17	3/8	14ME404 Hydraulic Machines	67	Apr-18	3/7
14ME305 Kinematics of Machines	55	Nov-17	4/6	14ME405 Casting,Forming & WT	41	Nov-19	3/5
14ME306 Machine Drawing	66	Nov-17	3/7	14ME406 MS & Metallurgy	43	Apr-18	3/5
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9	14MEL401 FM & HM Lab	78	Apr-18	2/8
14MEL302 Basic CAD Lab	78	Nov-17	2/8	14MEL402 CAME Lab	97	Apr-18	2/10
14CEL303 Strength of Materials Lab	87	Nov-17	2/9	14MEL403 BMP Lab	76	Apr-18	2/8
	619	Apr-18	7.07		581	Nov-19	6.69

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	61	Nov-18	3/7	14ME601 Automation Technology	51	Apr-19	3/6
14ME502 Design of M/c Elements - I	41	Nov-18	4/5	14ME602 Design of M/c Elements - II	60	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5	14ME603 Heat Transfer	58	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	44	Nov-18	3/5	14ME604 Finite Element Analysis	54	Apr-19	3/6
14ME505 Operations research	66	Nov-18	3/7	14ME605 Electronics & Microprocessors	51	Apr-19	3/6
14ME506 Elective - I	68	Nov-18	3/7	14ME606 Elective - II	43	Apr-19	3/5
14MEL501 IC Engines Lab	72	Nov-18	2/8	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	81	Nov-18	2/9	14MEL602 Automation Lab	86	Apr-19	2/9
14ELL503 Soft Skills Lab	76	Nov-18	2/8	14MEL603 Electronics Lab	79	Apr-19	2/8
	551	Nov-18	6.46		563	Apr-19	6.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	68	Nov-19	3/7	14ME801 Professional Ethics and HV	81	Sep-20	3/9
14ME702 Design of M/c Elements - III	58	Nov-19	4/6	14ME802 Automobile Engineering	40	Sep-20	4/5
14ME703 Engg. Metrology & MM	58	Nov-19	4/6	14ME803 Elective - IV	56	Sep-20	3/6
14ME704 CAD/CAM	65	Nov-19	3/7	14ME804 Elective - V	64	Sep-20	3/7
14ME705 Elective - III	56	Nov-19	3/6	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	73	Nov-19	3/8	14MEL802 CAM Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	62	Nov-19	2/7				
14MEL703 Design & Metrology Lab	76	Nov-19	2/8				
14MEL704 Term Paper	37	Nov-19	1/8				
	586	Nov-19	6.80		466	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4552	6.96

MECHANICAL ENGINEERING

ELLURU VENKATA SAI SUBASH **2016-2020** **Y16AME429**

ELLURU VENKATA RAMANA **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	54	Nov-16	4/6
14PH102 Engineering Physics – I	69	Nov-16	3/7
14CY103 Engineering Chemistry – I	52	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	67	Nov-16	3/7
14ES105 Environmental Studies	75	Nov-16	3/8
14EG106 Engineering Graphics	81	Nov-16	4/9
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	65	Nov-16	2/7
14WSL103 Workshop	93	Nov-16	2/10
	637	Nov-16	7.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Nov-18	4/5
14PH202 Engineering Physics – II	57	Apr-17	3/6
14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EL204 Communicative English	74	Apr-17	3/8
14EM205 Engineering Mechanics	56	Apr-17	4/6
14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14PHL201 Physics lab	84	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	594	Nov-18	6.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	51	Nov-17	3/6
14ME302 Mechanics of Materials-I	50	Nov-17	4/6
14ME303 Basic Thermodynamics	43	Nov-17	3/5
14ME304 Fluid Mechanics	50	Nov-17	3/6
14ME305 Kinematics of Machines	50	Nov-17	4/6
14ME306 Machine Drawing	80	Nov-17	3/9
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9
14MEL302 Basic CAD Lab	98	Nov-17	2/10
14CEL303 Strength of Materials Lab	93	Nov-17	2/10
	598	Nov-17	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	58	Apr-18	4/6
14ME404 Hydraulic Machines	49	Apr-18	3/5
14ME405 Casting,Forming & WT	46	Apr-19	3/5
14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL401 FM & HM Lab	85	Apr-18	2/9
14MEL402 CAME Lab	98	Apr-18	2/10
14MEL403 BMP Lab	78	Apr-18	2/8
	566	Apr-19	6.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	47	Nov-18	3/5
14ME502 Design of M/c Elements - I	45	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	53	Nov-18	3/6
14ME505 Operations research	61	Nov-18	3/7
14ME506 Elective - I	84	Nov-18	3/9
14MEL501 IC Engines Lab	87	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	87	Nov-18	2/9
	594	Nov-18	6.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	51	Apr-19	3/6
14ME602 Design of M/c Elements - II	59	Apr-19	4/6
14ME603 Heat Transfer	56	Apr-19	4/6
14ME604 Finite Element Analysis	42	Nov-19	3/5
14ME605 Electronics & Microprocessors	42	Apr-19	3/5
14ME606 Elective - II	50	Apr-19	3/6
14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL602 Automation Lab	83	Apr-19	2/9
14MEL603 Electronics Lab	88	Apr-19	2/9
	558	Nov-19	6.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	66	Nov-19	3/7
14ME702 Design of M/c Elements - III	66	Nov-19	4/7
14ME703 Engg. Metrology & MM	49	Nov-19	4/5
14ME704 CAD/CAM	60	Nov-19	3/7
14ME705 Elective - III	74	Nov-19	3/8
14OE706 Open Elective	87	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8
14MEL702 CAD & CAE Lab	98	Nov-19	2/10
14MEL703 Design & Metrology Lab	72	Nov-19	2/8
14MEL704 Term Paper	47	Nov-19	1/10
	658	Nov-19	7.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	92	Sep-20	3/10
14ME802 Automobile Engineering	55	Sep-20	4/6
14ME803 Elective - IV	64	Sep-20	3/7
14ME804 Elective - V	70	Sep-20	3/8
14MEPR801 Project Work	147	Sep-20	10/10
14MEL802 CAM Lab	89	Sep-20	2/9
	517	Sep-20	8.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4722	7.14

MECHANICAL ENGINEERING

ESLAVATH HATHI RAM NAIK **2016-2020** **Y16AME431**

ESLAVATH BHEKYANAIK **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	73	Nov-16	4/8	14MA201 Engineering Mathematics – II	85	Apr-17	4/9
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	75	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	73	Nov-16	3/8	14EM205 Engineering Mechanics	68	Apr-17	4/7
14EG106 Engineering Graphics	78	Nov-16	4/8	14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	78	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	687	Nov-16	8.03		662	Apr-17	7.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	71	Nov-17	3/8	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14ME302 Mechanics of Materials-I	65	Nov-17	4/7	14ME402 Mechanics of Materials - II	56	Apr-18	4/6
14ME303 Basic Thermodynamics	54	Nov-17	3/6	14ME403 Applied Thermodynamics	74	Apr-18	4/8
14ME304 Fluid Mechanics	65	Nov-17	3/7	14ME404 Hydraulic Machines	73	Apr-18	3/8
14ME305 Kinematics of Machines	70	Nov-17	4/8	14ME405 Casting,Forming & WT	60	Apr-18	3/7
14ME306 Machine Drawing	88	Nov-17	3/9	14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL301 Fuels & Oils Lab	87	Nov-17	2/9	14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	73	Apr-18	2/8
14CEL303 Strength of Materials Lab	88	Nov-17	2/9	14MEL403 BMP Lab	81	Apr-18	2/9
	681	Nov-17	7.92		635	Apr-18	7.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	72	Nov-18	3/8	14ME601 Automation Technology	63	Apr-19	3/7
14ME502 Design of M/c Elements - I	53	Nov-18	4/6	14ME602 Design of M/c Elements - II	62	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	62	Nov-18	4/7	14ME603 Heat Transfer	61	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	59	Nov-18	3/6	14ME604 Finite Element Analysis	60	Apr-19	3/7
14ME505 Operations research	70	Nov-18	3/8	14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME506 Elective - I	82	Nov-18	3/9	14ME606 Elective - II	51	Apr-19	3/6
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	83	Apr-19	2/9
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	88	Apr-19	2/9
	648	Nov-18	7.57		598	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	55	Nov-19	3/6	14ME801 Professional Ethics and HV	86	Sep-20	3/9
14ME702 Design of M/c Elements - III	56	Nov-19	4/6	14ME802 Automobile Engineering	53	Sep-20	4/6
14ME703 Engg. Metrology & MM	64	Nov-19	4/7	14ME803 Elective - IV	61	Sep-20	3/7
14ME704 CAD/CAM	54	Nov-19	3/6	14ME804 Elective - V	58	Sep-20	3/6
14ME705 Elective - III	50	Nov-19	3/6	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	76	Nov-19	3/8	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	57	Nov-19	2/6				
14MEL703 Design & Metrology Lab	78	Nov-19	2/8				
14MEL704 Term Paper	40	Nov-19	1/9				
	563	Nov-19	6.69		494	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4968	**7.62**

MECHANICAL ENGINEERING

GANGASANI PAVAN KUMAR REDDY **2016-2020** **Y16AME433**

GANGASANI PAPI REDDY **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	73	Nov-16	4/8	14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	85	Nov-16	3/9	14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	77	Nov-16	3/8	14EL204 Communicative English	69	Apr-17	3/7
14ES105 Environmental Studies	75	Nov-16	3/8	14EM205 Engineering Mechanics	76	Apr-17	4/8
14EG106 Engineering Graphics	51	Nov-16	4/6	14CP206 Problem Solving with Prog.	73	Apr-17	3/8
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	89	Apr-17	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	689	Nov-16	8.07		712	Apr-17	8.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	85	Nov-17	3/9	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14ME302 Mechanics of Materials-I	81	Nov-17	4/9	14ME402 Mechanics of Materials - II	50	Apr-18	4/6
14ME303 Basic Thermodynamics	65	Nov-17	3/7	14ME403 Applied Thermodynamics	65	Apr-18	4/7
14ME304 Fluid Mechanics	81	Nov-17	3/9	14ME404 Hydraulic Machines	57	Apr-18	3/6
14ME305 Kinematics of Machines	72	Nov-17	4/8	14ME405 Casting,Forming & WT	64	Apr-18	3/7
14ME306 Machine Drawing	85	Nov-17	3/9	14ME406 MS & Metallurgy	58	Apr-18	3/6
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9	14MEL401 FM & HM Lab	85	Apr-18	2/9
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	90	Apr-18	2/10
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	91	Apr-18	2/10
	741	Nov-17	8.76		636	Apr-18	7.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	65	Nov-18	3/7	14ME601 Automation Technology	67	Apr-19	3/7
14ME502 Design of M/c Elements - I	52	Nov-18	4/6	14ME602 Design of M/c Elements - II	59	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	65	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	57	Nov-18	3/6	14ME604 Finite Element Analysis	61	Apr-19	3/7
14ME505 Operations research	74	Nov-18	3/8	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	71	Nov-18	3/8	14ME606 Elective - II	51	Apr-19	3/6
14MEL501 IC Engines Lab	80	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	86	Apr-19	2/9
14ELL503 Soft Skills Lab	81	Nov-18	2/9	14MEL603 Electronics Lab	88	Apr-19	2/9
	616	Nov-18	7.19		614	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	72	Nov-19	3/8	14ME801 Professional Ethics and HV	82	Sep-20	3/9
14ME702 Design of M/c Elements - III	65	Nov-19	4/7	14ME802 Automobile Engineering	62	Sep-20	4/7
14ME703 Engg. Metrology & MM	54	Nov-19	4/6	14ME803 Elective - IV	66	Sep-20	3/7
14ME704 CAD/CAM	77	Nov-19	3/8	14ME804 Elective - V	67	Sep-20	3/7
14ME705 Elective - III	59	Nov-19	3/6	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	68	Nov-19	3/7	14MEL802 CAM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	95	Nov-19	2/10				
14MEL703 Design & Metrology Lab	91	Nov-19	2/10				
14MEL704 Term Paper	46	Nov-19	1/10				
	663	Nov-19	7.57		498	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5169	7.84

MECHANICAL ENGINEERING

GANJI YASWANTH SAI **2016-2020** **Y16AME434**

GANJI RAGHAVA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	54	Nov-16	4/6	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	70	Nov-16	3/8	14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	56	Nov-16	3/6	14EL204 Communicative English	56	Apr-17	3/6
14ES105 Environmental Studies	53	Nov-16	3/6	14EM205 Engineering Mechanics	64	Apr-17	4/7
14EG106 Engineering Graphics	73	Nov-16	4/8	14CP206 Problem Solving with Prog.	55	Apr-17	3/6
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	71	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	76	Apr-17	2/8
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	611	Nov-16	7.26		575	Apr-17	6.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	69	Apr-18	3/7
14ME302 Mechanics of Materials-I	57	Nov-17	4/6	14ME402 Mechanics of Materials - II	42	Nov-18	4/5
14ME303 Basic Thermodynamics	55	Apr-18	3/6	14ME403 Applied Thermodynamics	67	Apr-18	4/7
14ME304 Fluid Mechanics	60	Nov-17	3/7	14ME404 Hydraulic Machines	62	Apr-18	3/7
14ME305 Kinematics of Machines	63	Nov-17	4/7	14ME405 Casting,Forming & WT	44	Apr-18	3/5
14ME306 Machine Drawing	89	Nov-17	3/9	14ME406 MS & Metallurgy	42	Apr-18	3/5
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	58	Apr-18	2/6
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	88	Apr-18	2/9
14CEL303 Strength of Materials Lab	86	Nov-17	2/9	14MEL403 BMP Lab	74	Apr-18	2/8
	644	Apr-18	7.5		546	Nov-18	6.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	59	Nov-18	3/6	14ME601 Automation Technology	45	Apr-19	3/5
14ME502 Design of M/c Elements - I	60	Nov-18	4/7	14ME602 Design of M/c Elements - II	59	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	50	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	57	Nov-18	3/6	14ME604 Finite Element Analysis	56	Apr-19	3/6
14ME505 Operations research	60	Nov-18	3/7	14ME605 Electronics & Microprocessors	47	Apr-19	3/5
14ME506 Elective - I	87	Nov-18	3/9	14ME606 Elective - II	48	Apr-19	3/5
14MEL501 IC Engines Lab	80	Nov-18	2/9	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10	14MEL602 Automation Lab	83	Apr-19	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	83	Apr-19	2/9
	620	Nov-18	7.23		554	Apr-19	6.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	74	Nov-19	3/8	14ME801 Professional Ethics and HV	89	Sep-20	3/9
14ME702 Design of M/c Elements - III	69	Nov-19	4/7	14ME802 Automobile Engineering	66	Sep-20	4/7
14ME703 Engg. Metrology & MM	51	Nov-19	4/6	14ME803 Elective - IV	70	Sep-20	3/8
14ME704 CAD/CAM	65	Nov-19	3/7	14ME804 Elective - V	72	Sep-20	3/8
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	80	Nov-19	2/9				
14MEL704 Term Paper	39	Nov-19	1/8				
	640	Nov-19	7.42		525	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4715	7.21

MECHANICAL ENGINEERING

GARRE VENKATA SAI LAKSHMAN **2016-2020** **Y16AME435**

GARRE NARASIMHA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	48	Nov-16	4/5	14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	58	Apr-17	3/6
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	81	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	64	Nov-16	3/7	14EL204 Communicative English	61	Apr-17	3/7
14ES105 Environmental Studies	75	Nov-16	3/8	14EM205 Engineering Mechanics	52	Apr-17	4/6
14EG106 Engineering Graphics	77	Nov-16	4/8	14CP206 Problem Solving with Prog.	66	Apr-17	3/7
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	80	Apr-17	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	90	Apr-17	2/10
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	92	Apr-17	2/10
	648	Nov-16	7.5		652	Apr-17	7.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	62	Nov-17	3/7	14MA401 Engineering Mathematics - IV	76	Apr-18	3/8
14ME302 Mechanics of Materials-I	57	Nov-17	4/6	14ME402 Mechanics of Materials - II	52	Apr-18	4/6
14ME303 Basic Thermodynamics	56	Apr-18	3/6	14ME403 Applied Thermodynamics	64	Apr-18	4/7
14ME304 Fluid Mechanics	63	Nov-17	3/7	14ME404 Hydraulic Machines	68	Apr-18	3/7
14ME305 Kinematics of Machines	52	Nov-17	4/6	14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME306 Machine Drawing	63	Nov-17	3/7	14ME406 MS & Metallurgy	57	Apr-18	3/6
14MEL301 Fuels & Oils Lab	86	Nov-17	2/9	14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	95	Apr-18	2/10
14CEL303 Strength of Materials Lab	88	Nov-17	2/9	14MEL403 BMP Lab	88	Apr-18	2/9
	617	Apr-18	7.11		635	Apr-18	7.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	49	Nov-18	3/5	14ME601 Automation Technology	49	Apr-19	3/5
14ME502 Design of M/c Elements - I	44	Nov-18	4/5	14ME602 Design of M/c Elements - II	56	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	50	Nov-18	4/6	14ME603 Heat Transfer	43	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	48	Nov-18	3/5	14ME604 Finite Element Analysis	53	Apr-19	3/6
14ME505 Operations research	66	Nov-18	3/7	14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME506 Elective - I	90	Nov-18	3/10	14ME606 Elective - II	48	Apr-19	3/5
14MEL501 IC Engines Lab	85	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	95	Nov-18	2/10	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	96	Nov-18	2/10	14MEL603 Electronics Lab	95	Apr-19	2/10
	623	Nov-18	7.03		568	Apr-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	84	Nov-19	3/9	14ME801 Professional Ethics and HV	93	Sep-20	3/10
14ME702 Design of M/c Elements - III	57	Nov-19	4/6	14ME802 Automobile Engineering	56	Sep-20	4/6
14ME703 Engg. Metrology & MM	53	Nov-19	4/6	14ME803 Elective - IV	62	Sep-20	3/7
14ME704 CAD/CAM	63	Nov-19	3/7	14ME804 Elective - V	71	Sep-20	3/8
14ME705 Elective - III	75	Nov-19	3/8	14MEPR801 Project Work	142	Sep-20	10/10
14OE706 Open Elective	69	Nov-19	3/7	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	83	Nov-19	2/9				
14MEL703 Design & Metrology Lab	90	Nov-19	2/10				
14MEL704 Term Paper	42	Nov-19	1/9				
	653	Nov-19	7.53		516	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4912	7.38

MECHANICAL ENGINEERING

GARNEPUDI MAHESH BABU **2016-2020** **Y16AME436**

GARNEPUDI KISHORE **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	53	Apr-18	4/6
14PH102 Engineering Physics – I	40	Nov-16	3/5
14CY103 Engineering Chemistry – I	40	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Apr-19	3/5
14ES105 Environmental Studies	45	Nov-16	3/5
14EG106 Engineering Graphics	80	Nov-16	4/9
14CYL101 Chemistry Lab	81	Nov-16	2/9
14HWL102 Hardware Lab	80	Nov-16	2/9
14WSL103 Workshop	81	Nov-16	2/9
	544	Apr-19	6.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	40	Apr-18	3/5
14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL204 Communicative English	51	Apr-17	3/6
14EM205 Engineering Mechanics	55	Nov-19	4/6
14CP206 Problem Solving with Prog.	42	Apr-18	3/5
14PHL201 Physics lab	66	Apr-17	2/7
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	62	Apr-17	2/7
	478	Nov-19	5.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	36	-	3/0
14ME302 Mechanics of Materials-I	46	Apr-19	4/5
14ME303 Basic Thermodynamics	36	-	3/0
14ME304 Fluid Mechanics	40	Nov-17	3/5
14ME305 Kinematics of Machines	48	Nov-19	4/5
14ME306 Machine Drawing	56	Nov-17	3/6
14MEL301 Fuels & Oils Lab	78	Nov-17	2/8
14MEL302 Basic CAD Lab	78	Nov-17	2/8
14CEL303 Strength of Materials Lab	87	Nov-17	2/9
	505	-	4.73

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	45	Apr-18	4/5
14ME404 Hydraulic Machines	58	Apr-18	3/6
14ME405 Casting,Forming & WT	42	Apr-19	3/5
14ME406 MS & Metallurgy	55	Apr-19	3/6
14MEL401 FM & HM Lab	60	Apr-18	2/7
14MEL402 CAME Lab	75	Apr-18	2/8
14MEL403 BMP Lab	75	Apr-18	2/8
	509	Apr-19	5.96

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	41	Nov-18	3/5
14ME502 Design of M/c Elements - I	40	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	26	-	4/0
14ME504 Metal Cutting & M/c Tools	51	Nov-18	3/6
14ME505 Operations research	43	Nov-19	3/5
14ME506 Elective - I	53	Nov-18	3/6
14MEL501 IC Engines Lab	79	Nov-18	2/8
14MEL502 Machine Shop Practice	89	Nov-18	2/9
14ELL503 Soft Skills Lab	75	Nov-18	2/8
	497	-	5.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	40	Apr-19	3/5
14ME602 Design of M/c Elements - II	44	Apr-19	4/5
14ME603 Heat Transfer	40	-	4/0
14ME604 Finite Element Analysis	35	-	3/0
14ME605 Electronics & Microprocessors	34	-	3/0
14ME606 Elective - II	31	-	3/0
14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL602 Automation Lab	84	Apr-19	2/9
14MEL603 Electronics Lab	85	Apr-19	2/9
	478	-	3.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	56	Nov-19	3/6
14ME702 Design of M/c Elements - III	59	Nov-19	4/6
14ME703 Engg. Metrology & MM	47	Nov-19	4/5
14ME704 CAD/CAM	49	Nov-19	3/5
14ME705 Elective - III	41	Nov-19	3/5
14OE706 Open Elective	71	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7
14MEL702 CAD & CAE Lab	65	Nov-19	2/7
14MEL703 Design & Metrology Lab	76	Nov-19	2/8
14MEL704 Term Paper	34	Nov-19	1/7
	530	Nov-19	6.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	75	Sep-20	3/8
14ME802 Automobile Engineering	56	Sep-20	4/6
14ME803 Elective - IV	51	Sep-20	3/6
14ME804 Elective - V	46	Sep-20	3/5
14MEPR801 Project Work	134	Sep-20	10/9
14MEL802 CAM Lab	92	Sep-20	2/10
	454	Sep-20	7.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3995	--

MECHANICAL ENGINEERING

GOLI SAI PAVAN **2016-2020** **Y16AME438**

GOLI VEERANJANEYULU **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	84	Nov-16	4/9	14MA201 Engineering Mathematics – II	79	Apr-17	4/8
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	91	Nov-16	3/10	14EL204 Communicative English	72	Apr-17	3/8
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	75	Apr-17	4/8
14EG106 Engineering Graphics	98	Nov-16	4/10	14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	96	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	748	Nov-16	8.92		706	Apr-17	8.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	80	Apr-18	3/9
14ME302 Mechanics of Materials-I	75	Nov-17	4/8	14ME402 Mechanics of Materials - II	75	Apr-18	4/8
14ME303 Basic Thermodynamics	59	Nov-17	3/6	14ME403 Applied Thermodynamics	72	Apr-18	4/8
14ME304 Fluid Mechanics	77	Nov-17	3/8	14ME404 Hydraulic Machines	88	Apr-18	3/9
14ME305 Kinematics of Machines	79	Nov-17	4/8	14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME306 Machine Drawing	87	Nov-17	3/9	14ME406 MS & Metallurgy	83	Apr-18	3/9
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9	14MEL401 FM & HM Lab	82	Apr-18	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10	14MEL403 BMP Lab	82	Apr-18	2/9
	720	Nov-17	8.26		730	Apr-18	8.65

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	56	Nov-18	3/6	14ME601 Automation Technology	90	Apr-19	3/10
14ME502 Design of M/c Elements - I	65	Nov-18	4/7	14ME602 Design of M/c Elements - II	74	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	76	Nov-18	4/8	14ME603 Heat Transfer	74	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	83	Nov-18	3/9	14ME604 Finite Element Analysis	76	Apr-19	3/8
14ME505 Operations research	82	Nov-18	3/9	14ME605 Electronics & Microprocessors	56	Apr-19	3/6
14ME506 Elective - I	74	Nov-18	3/8	14ME606 Elective - II	64	Apr-19	3/7
14MEL501 IC Engines Lab	87	Nov-18	2/9	14MEL601 Heat Transfer Lab	91	Apr-19	2/10
14MEL502 Machine Shop Practice	89	Nov-18	2/9	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	89	Apr-19	2/9
	697	Nov-18	8.07		704	Apr-19	8.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	71	Nov-19	3/8	14ME801 Professional Ethics and HV	75	Sep-20	3/8
14ME702 Design of M/c Elements - III	79	Nov-19	4/8	14ME802 Automobile Engineering	83	Sep-20	4/9
14ME703 Engg. Metrology & MM	76	Nov-19	4/8	14ME803 Elective - IV	73	Sep-20	3/8
14ME704 CAD/CAM	73	Nov-19	3/8	14ME804 Elective - V	80	Sep-20	3/9
14ME705 Elective - III	84	Nov-19	3/9	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14MEL802 CAM Lab	83	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14MEL702 CAD & CAE Lab	88	Nov-19	2/9				
14MEL703 Design & Metrology Lab	93	Nov-19	2/10				
14MEL704 Term Paper	47	Nov-19	1/10				
	738	Nov-19	8.57		538	Sep-20	9.16

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5581	8.50

MECHANICAL ENGINEERING

GONDU VINOD KUMAR **2016-2020** **Y16AME439**

GONDU GOVINDA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	49	Nov-16	4/5
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	59	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5
14ES105 Environmental Studies	60	Nov-16	3/7
14EG106 Engineering Graphics	60	Nov-16	4/7
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	70	Nov-16	2/8
14WSL103 Workshop	91	Nov-16	2/10
	593	Nov-16	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY203 Engineering Chemistry – II	66	Apr-17	3/7
14EL204 Communicative English	65	Apr-17	3/7
14EM205 Engineering Mechanics	57	Apr-17	4/6
14CP206 Problem Solving with Prog.	58	Apr-17	3/6
14PHL201 Physics lab	81	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	608	Apr-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	53	Nov-17	3/6
14ME302 Mechanics of Materials-I	59	Nov-17	4/6
14ME303 Basic Thermodynamics	48	Nov-17	3/5
14ME304 Fluid Mechanics	62	Nov-17	3/7
14ME305 Kinematics of Machines	62	Nov-17	4/7
14ME306 Machine Drawing	81	Nov-17	3/9
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9
14MEL302 Basic CAD Lab	88	Nov-17	2/9
14CEL303 Strength of Materials Lab	94	Nov-17	2/10
	629	Nov-17	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14ME402 Mechanics of Materials - II	51	Apr-18	4/6
14ME403 Applied Thermodynamics	76	Apr-18	4/8
14ME404 Hydraulic Machines	69	Apr-18	3/7
14ME405 Casting,Forming & WT	60	Apr-18	3/7
14ME406 MS & Metallurgy	60	Apr-18	3/7
14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL402 CAME Lab	91	Apr-18	2/10
14MEL403 BMP Lab	86	Apr-18	2/9
	638	Apr-18	7.46

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	53	Nov-18	3/6
14ME502 Design of M/c Elements - I	57	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	53	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	75	Nov-18	3/8
14ME505 Operations research	62	Nov-18	3/7
14ME506 Elective - I	66	Nov-18	3/7
14MEL501 IC Engines Lab	85	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	80	Nov-18	2/9
	621	Nov-18	7.23

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	68	Apr-19	3/7
14ME602 Design of M/c Elements - II	58	Apr-19	4/6
14ME603 Heat Transfer	54	Apr-19	4/6
14ME604 Finite Element Analysis	52	Apr-19	3/6
14ME605 Electronics & Microprocessors	57	Apr-19	3/6
14ME606 Elective - II	64	Apr-19	3/7
14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL602 Automation Lab	90	Apr-19	2/10
14MEL603 Electronics Lab	96	Apr-19	2/10
	621	Apr-19	7.07

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	72	Nov-19	3/8
14ME702 Design of M/c Elements - III	51	Nov-19	4/6
14ME703 Engg. Metrology & MM	62	Nov-19	4/7
14ME704 CAD/CAM	67	Nov-19	3/7
14ME705 Elective - III	75	Nov-19	3/8
14OE706 Open Elective	83	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14MEL702 CAD & CAE Lab	81	Nov-19	2/9
14MEL703 Design & Metrology Lab	79	Nov-19	2/8
14MEL704 Term Paper	41	Nov-19	1/9
	646	Nov-19	7.65

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	82	Sep-20	3/9
14ME802 Automobile Engineering	70	Sep-20	4/8
14ME803 Elective - IV	66	Sep-20	3/7
14ME804 Elective - V	74	Sep-20	3/8
14MEPR801 Project Work	137	Sep-20	10/10
14MEL802 CAM Lab	89	Sep-20	2/9
	518	Sep-20	8.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4874	7.42

MECHANICAL ENGINEERING

GOPAVARAPU SEETHARAM **2016-2020** **Y16AME440**

GOPAVARAPU PITCHAIAH **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Nov-17	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6
14ES105 Environmental Studies	59	Nov-16	3/6
14EG106 Engineering Graphics	77	Nov-16	4/8
14CYL101 Chemistry Lab	77	Nov-16	2/8
14HWL102 Hardware Lab	69	Nov-16	2/7
14WSL103 Workshop	92	Nov-16	2/10
	582	Nov-17	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	42	Nov-18	4/5
14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EL204 Communicative English	61	Apr-17	3/7
14EM205 Engineering Mechanics	48	Apr-17	4/5
14CP206 Problem Solving with Prog.	52	Apr-17	3/6
14PHL201 Physics lab	75	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	531	Nov-18	6.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	40	Nov-17	3/5
14ME302 Mechanics of Materials-I	56	Nov-17	4/6
14ME303 Basic Thermodynamics	42	Apr-18	3/5
14ME304 Fluid Mechanics	37	-	3/0
14ME305 Kinematics of Machines	54	Apr-18	4/6
14ME306 Machine Drawing	55	Nov-17	3/6
14MEL301 Fuels & Oils Lab	76	Nov-17	2/8
14MEL302 Basic CAD Lab	96	Nov-17	2/10
14CEL303 Strength of Materials Lab	87	Nov-17	2/9
	543	-	5.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME402 Mechanics of Materials - II	41	Apr-18	4/5
14ME403 Applied Thermodynamics	51	Apr-18	4/6
14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME405 Casting,Forming & WT	51	Apr-18	3/6
14ME406 MS & Metallurgy	49	Apr-18	3/5
14MEL401 FM & HM Lab	62	Apr-18	2/7
14MEL402 CAME Lab	89	Apr-18	2/9
14MEL403 BMP Lab	77	Apr-18	2/8
	520	Apr-18	6.19

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	50	Nov-18	3/6
14ME502 Design of M/c Elements - I	42	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	36	-	4/0
14ME504 Metal Cutting & M/c Tools	52	Nov-18	3/6
14ME505 Operations research	48	Apr-19	3/5
14ME506 Elective - I	69	Nov-18	3/7
14MEL501 IC Engines Lab	72	Nov-18	2/8
14MEL502 Machine Shop Practice	85	Nov-18	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9
	536	-	5.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	40	Apr-19	3/5
14ME602 Design of M/c Elements - II	54	Apr-19	4/6
14ME603 Heat Transfer	41	Apr-19	4/5
14ME604 Finite Element Analysis	40	Nov-19	3/5
14ME605 Electronics & Microprocessors	42	-	3/0
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	71	Apr-19	2/8
14MEL602 Automation Lab	83	Apr-19	2/9
14MEL603 Electronics Lab	73	Apr-19	2/8
	484	-	5.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	62	Nov-19	3/7
14ME702 Design of M/c Elements - III	57	Nov-19	4/6
14ME703 Engg. Metrology & MM	33	-	4/0
14ME704 CAD/CAM	47	Nov-19	3/5
14ME705 Elective - III	66	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14MEL702 CAD & CAE Lab	89	Nov-19	2/9
14MEL703 Design & Metrology Lab	75	Nov-19	2/8
14MEL704 Term Paper	40	Nov-19	1/9
	583	-	6

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	87	Sep-20	3/9
14ME802 Automobile Engineering	67	Sep-20	4/7
14ME803 Elective - IV	55	Sep-20	3/6
14ME804 Elective - V	66	Sep-20	3/7
14MEPR801 Project Work	141	Sep-20	10/10
14MEL802 CAM Lab	86	Sep-20	2/9
	502	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4281	--

MECHANICAL ENGINEERING

KADIYALA SAI SRIRAM **2016-2020** **Y16AME444**

KADIYALA SAMBASIVARAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	97	Apr-17	4/10
14PH102 Engineering Physics – I	76	Nov-16	3/8	14PH202 Engineering Physics – II	92	Apr-17	3/10
14CY103 Engineering Chemistry – I	80	Nov-16	3/9	14CY203 Engineering Chemistry – II	94	Apr-17	3/10
14EE104 Basic Ele. & Elec. Engg.	89	Nov-16	3/9	14EL204 Communicative English	74	Apr-17	3/8
14ES105 Environmental Studies	78	Nov-16	3/8	14EM205 Engineering Mechanics	90	Apr-17	4/10
14EG106 Engineering Graphics	91	Nov-16	4/10	14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14CYL101 Chemistry Lab	91	Nov-16	2/10	14PHL201 Physics lab	97	Apr-17	2/10
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	91	Apr-17	2/10
	753	Nov-16	8.92		785	Apr-17	9.38

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	90	Nov-17	3/10	14MA401 Engineering Mathematics - IV	92	Apr-18	3/10
14ME302 Mechanics of Materials-I	80	Nov-17	4/9	14ME402 Mechanics of Materials - II	84	Apr-18	4/9
14ME303 Basic Thermodynamics	72	Nov-17	3/8	14ME403 Applied Thermodynamics	91	Apr-18	4/10
14ME304 Fluid Mechanics	93	Nov-17	3/10	14ME404 Hydraulic Machines	87	Apr-18	3/9
14ME305 Kinematics of Machines	73	Nov-17	4/8	14ME405 Casting,Forming & WT	85	Apr-18	3/9
14ME306 Machine Drawing	97	Nov-17	3/10	14ME406 MS & Metallurgy	82	Apr-18	3/9
14MEL301 Fuels & Oils Lab	92	Nov-17	2/10	14MEL401 FM & HM Lab	83	Apr-18	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	96	Nov-17	2/10	14MEL403 BMP Lab	82	Apr-18	2/9
	786	Nov-17	9.30		782	Apr-18	9.34

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	82	Nov-18	3/9	14ME601 Automation Technology	82	Apr-19	3/9
14ME502 Design of M/c Elements - I	78	Nov-18	4/8	14ME602 Design of M/c Elements - II	82	Apr-19	4/9
14ME503 IC Engines & Gas Turbines	76	Nov-18	4/8	14ME603 Heat Transfer	94	Apr-19	4/10
14ME504 Metal Cutting & M/c Tools	89	Nov-18	3/9	14ME604 Finite Element Analysis	76	Apr-19	3/8
14ME505 Operations research	81	Nov-18	3/9	14ME605 Electronics & Microprocessors	69	Apr-19	3/7
14ME506 Elective - I	91	Nov-18	3/10	14ME606 Elective - II	71	Apr-19	3/8
14MEL501 IC Engines Lab	84	Nov-18	2/9	14MEL601 Heat Transfer Lab	98	Apr-19	2/10
14MEL502 Machine Shop Practice	96	Nov-18	2/10	14MEL602 Automation Lab	97	Apr-19	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	97	Apr-19	2/10
	762	Nov-18	8.88		766	Apr-19	8.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	88	Nov-19	3/9	14ME801 Professional Ethics and HV	93	Sep-20	3/10
14ME702 Design of M/c Elements - III	84	Nov-19	4/9	14ME802 Automobile Engineering	93	Sep-20	4/10
14ME703 Engg. Metrology & MM	74	Nov-19	4/8	14ME803 Elective - IV	88	Sep-20	3/9
14ME704 CAD/CAM	91	Nov-19	3/10	14ME804 Elective - V	87	Sep-20	3/9
14ME705 Elective - III	88	Nov-19	3/9	14MEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	86	Nov-19	3/9	14MEL802 CAM Lab	94	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14MEL702 CAD & CAE Lab	80	Nov-19	2/9				
14MEL703 Design & Metrology Lab	83	Nov-19	2/9				
14MEL704 Term Paper	45	Nov-19	1/10				
	761	Nov-19	9		601	Sep-20	9.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5996	**9.18**

MECHANICAL ENGINEERING

KALLAGUNTA KIRAN KUMAR **2016-2020** **Y16AME445**

KALLAGUNTA RAMESH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	44	Apr-17	4/5
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	52	Apr-17	3/6
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	48	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	73	Nov-16	3/8	14EL204 Communicative English	59	Apr-17	3/6
14ES105 Environmental Studies	59	Nov-16	3/6	14EM205 Engineering Mechanics	45	Apr-17	4/5
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	88	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	662	Nov-16	7.84		525	Apr-17	5.92

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	45	Nov-18	3/5	14MA401 Engineering Mathematics - IV	57	Apr-18	3/6
14ME302 Mechanics of Materials-I	50	Nov-17	4/6	14ME402 Mechanics of Materials - II	33	-	4/0
14ME303 Basic Thermodynamics	35	-	3/0	14ME403 Applied Thermodynamics	57	Apr-18	4/6
14ME304 Fluid Mechanics	38	-	3/0	14ME404 Hydraulic Machines	55	Apr-18	3/6
14ME305 Kinematics of Machines	40	Nov-17	4/5	14ME405 Casting,Forming & WT	49	Apr-18	3/5
14ME306 Machine Drawing	80	Nov-17	3/9	14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	69	Apr-18	2/7
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	79	Apr-18	2/8
14CEL303 Strength of Materials Lab	65	Nov-17	2/7	14MEL403 BMP Lab	86	Apr-18	2/9
	525	-	5.30		535	-	5.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	66	Apr-19	3/7	14ME601 Automation Technology	42	Apr-19	3/5
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	57	Nov-19	4/6
14ME503 IC Engines & Gas Turbines	7	-	4/0	14ME603 Heat Transfer	44	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	50	Nov-18	3/6	14ME604 Finite Element Analysis	44	Apr-19	3/5
14ME505 Operations research	43	Nov-19	3/5	14ME605 Electronics & Microprocessors	56	Apr-19	3/6
14ME506 Elective - I	72	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	95	Apr-19	2/10
14ELL503 Soft Skills Lab	77	Nov-18	2/8	14MEL603 Electronics Lab	87	Apr-19	2/9
	522	-	5.69		551	Nov-19	6.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	77	Nov-19	3/8	14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	60	Sep-20	4/7
14ME703 Engg. Metrology & MM	46	Nov-19	4/5	14ME803 Elective - IV	47	Sep-20	3/5
14ME704 CAD/CAM	58	Nov-19	3/6	14ME804 Elective - V	70	Sep-20	3/8
14ME705 Elective - III	74	Nov-19	3/8	14MEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	61	Nov-19	3/7	14MEL802 CAM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	68	Nov-19	2/7				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	43	Nov-19	1/9				
	593	Nov-19	6.84		468	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4381	--

MECHANICAL ENGINEERING

KANCHARLA PRUDHVI RAJ **2016-2020** **Y16AME446**

KANCHARLA VENKATESWARA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	71	Apr-17	4/8
14PH102 Engineering Physics – I	79	Nov-16	3/8	14PH202 Engineering Physics – II	71	Apr-17	3/8
14CY103 Engineering Chemistry – I	65	Nov-16	3/7	14CY203 Engineering Chemistry – II	67	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	82	Nov-16	3/9	14EL204 Communicative English	63	Apr-17	3/7
14ES105 Environmental Studies	62	Nov-16	3/7	14EM205 Engineering Mechanics	70	Apr-17	4/8
14EG106 Engineering Graphics	97	Nov-16	4/10	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	80	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	710	Nov-16	8.42		655	Apr-17	7.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14ME302 Mechanics of Materials-I	73	Nov-17	4/8	14ME402 Mechanics of Materials - II	55	Apr-18	4/6
14ME303 Basic Thermodynamics	43	Nov-17	3/5	14ME403 Applied Thermodynamics	78	Apr-18	4/8
14ME304 Fluid Mechanics	60	Nov-17	3/7	14ME404 Hydraulic Machines	72	Apr-18	3/8
14ME305 Kinematics of Machines	58	Nov-17	4/6	14ME405 Casting,Forming & WT	54	Apr-18	3/6
14ME306 Machine Drawing	87	Nov-17	3/9	14ME406 MS & Metallurgy	47	Apr-18	3/5
14MEL301 Fuels & Oils Lab	78	Nov-17	2/8	14MEL401 FM & HM Lab	59	Apr-18	2/6
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	93	Apr-18	2/10
14CEL303 Strength of Materials Lab	80	Nov-17	2/9	14MEL403 BMP Lab	71	Apr-18	2/8
	658	Nov-17	7.69		608	Apr-18	7.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	59	Nov-18	3/6	14ME601 Automation Technology	50	Apr-19	3/6
14ME502 Design of M/c Elements - I	58	Nov-18	4/6	14ME602 Design of M/c Elements - II	60	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	58	Nov-18	4/6	14ME603 Heat Transfer	65	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	66	Nov-18	3/7	14ME604 Finite Element Analysis	66	Apr-19	3/7
14ME505 Operations research	65	Nov-18	3/7	14ME605 Electronics & Microprocessors	62	Apr-19	3/7
14ME506 Elective - I	71	Nov-18	3/8	14ME606 Elective - II	44	Apr-19	3/5
14MEL501 IC Engines Lab	82	Nov-18	2/9	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	89	Apr-19	2/9
14ELL503 Soft Skills Lab	75	Nov-18	2/8	14MEL603 Electronics Lab	82	Apr-19	2/9
	627	Nov-18	7.15		601	Apr-19	7.11

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	73	Nov-19	3/8	14ME801 Professional Ethics and HV	86	Sep-20	3/9
14ME702 Design of M/c Elements - III	62	Nov-19	4/7	14ME802 Automobile Engineering	64	Sep-20	4/7
14ME703 Engg. Metrology & MM	68	Nov-19	4/7	14ME803 Elective - IV	61	Sep-20	3/7
14ME704 CAD/CAM	66	Nov-19	3/7	14ME804 Elective - V	82	Sep-20	3/9
14ME705 Elective - III	81	Nov-19	3/9	14MEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14MEL802 CAM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14MEL702 CAD & CAE Lab	78	Nov-19	2/8				
14MEL703 Design & Metrology Lab	77	Nov-19	2/8				
14MEL704 Term Paper	43	Nov-19	1/9				
	674	Nov-19	7.84		518	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5051	7.74

MECHANICAL ENGINEERING

KARUMANCHI KHADAR BASHA **2016-2020** **Y16AME450**

KARUMANCHI HUSSAINAIH **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	89	Apr-17	4/9
14PH102 Engineering Physics – I	65	Nov-16	3/7	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	69	Apr-17	3/7
14ES105 Environmental Studies	75	Nov-16	3/8	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	67	Nov-16	4/7	14CP206 Problem Solving with Prog.	63	Apr-17	3/7
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	67	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	82	Apr-17	2/9
	666	Nov-16	7.88		692	Apr-17	8

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-17	3/8	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14ME302 Mechanics of Materials-I	77	Nov-17	4/8	14ME402 Mechanics of Materials - II	70	Apr-18	4/8
14ME303 Basic Thermodynamics	64	Nov-17	3/7	14ME403 Applied Thermodynamics	76	Apr-18	4/8
14ME304 Fluid Mechanics	82	Nov-17	3/9	14ME404 Hydraulic Machines	86	Apr-18	3/9
14ME305 Kinematics of Machines	73	Nov-17	4/8	14ME405 Casting,Forming & WT	63	Apr-18	3/7
14ME306 Machine Drawing	81	Nov-17	3/9	14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9	14MEL401 FM & HM Lab	70	Apr-18	2/8
14MEL302 Basic CAD Lab	88	Nov-17	2/9	14MEL402 CAME Lab	88	Apr-18	2/9
14CEL303 Strength of Materials Lab	81	Nov-17	2/9	14MEL403 BMP Lab	73	Apr-18	2/8
	707	Nov-17	8.34		673	Apr-18	8.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	89	Nov-18	3/9	14ME601 Automation Technology	71	Apr-19	3/8
14ME502 Design of M/c Elements - I	71	Nov-18	4/8	14ME602 Design of M/c Elements - II	93	Apr-19	4/10
14ME503 IC Engines & Gas Turbines	81	Nov-18	4/9	14ME603 Heat Transfer	84	Apr-19	4/9
14ME504 Metal Cutting & M/c Tools	83	Nov-18	3/9	14ME604 Finite Element Analysis	58	Apr-19	3/6
14ME505 Operations research	71	Nov-18	3/8	14ME605 Electronics & Microprocessors	59	Apr-19	3/6
14ME506 Elective - I	83	Nov-18	3/9	14ME606 Elective - II	74	Apr-19	3/8
14MEL501 IC Engines Lab	85	Nov-18	2/9	14MEL601 Heat Transfer Lab	92	Apr-19	2/10
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	95	Apr-19	2/10
14ELL503 Soft Skills Lab	89	Nov-18	2/9	14MEL603 Electronics Lab	91	Apr-19	2/10
	745	Nov-18	8.80		717	Apr-19	8.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	70	Nov-19	3/8	14ME801 Professional Ethics and HV	86	Sep-20	3/9
14ME702 Design of M/c Elements - III	75	Nov-19	4/8	14ME802 Automobile Engineering	63	Sep-20	4/7
14ME703 Engg. Metrology & MM	69	Nov-19	4/7	14ME803 Elective - IV	72	Sep-20	3/8
14ME704 CAD/CAM	71	Nov-19	3/8	14ME804 Elective - V	74	Sep-20	3/8
14ME705 Elective - III	80	Nov-19	3/9	14MEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14MEL802 CAM Lab	78	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	73	Nov-19	2/8				
14MEL703 Design & Metrology Lab	77	Nov-19	2/8				
14MEL704 Term Paper	47	Nov-19	1/10				
	684	Nov-19	8.15		519	Sep-20	8.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5403	8.30

MECHANICAL ENGINEERING

KATURU ADITYA **2016-2020** **Y16AME452**

KATURU MURALIDHAR RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	60	Nov-16	4/7	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	61	Nov-16	3/7	14PH202 Engineering Physics – II	47	Apr-17	3/5
14CY103 Engineering Chemistry – I	58	Nov-16	3/6	14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8	14EL204 Communicative English	60	Apr-17	3/7
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	60	Apr-17	4/7
14EG106 Engineering Graphics	65	Nov-16	4/7	14CP206 Problem Solving with Prog.	48	Apr-17	3/5
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	63	Apr-17	2/7
14HWL102 Hardware Lab	89	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	632	Nov-16	7.34		546	Apr-17	6.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	50	Nov-17	3/6	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14ME302 Mechanics of Materials-I	55	Nov-17	4/6	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	38	-	3/0	14ME403 Applied Thermodynamics	60	Apr-18	4/7
14ME304 Fluid Mechanics	52	Nov-17	3/6	14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME305 Kinematics of Machines	44	Nov-17	4/5	14ME405 Casting,Forming & WT	41	Apr-18	3/5
14ME306 Machine Drawing	66	Nov-17	3/7	14ME406 MS & Metallurgy	43	Apr-18	3/5
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	59	Apr-18	2/6
14MEL302 Basic CAD Lab	84	Nov-17	2/9	14MEL402 CAME Lab	95	Apr-18	2/10
14CEL303 Strength of Materials Lab	75	Nov-17	2/8	14MEL403 BMP Lab	76	Apr-18	2/8
	544	-	5.88		515	Apr-18	6.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	49	Nov-18	3/5	14ME601 Automation Technology	41	Nov-19	3/5
14ME502 Design of M/c Elements - I	44	Nov-18	4/5	14ME602 Design of M/c Elements - II	43	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	14	-	4/0	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5	14ME604 Finite Element Analysis	33	-	3/0
14ME505 Operations research	44	Nov-18	3/5	14ME605 Electronics & Microprocessors	32	-	3/0
14ME506 Elective - I	51	Nov-18	3/6	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	78	Nov-18	2/8	14MEL601 Heat Transfer Lab	80	Apr-19	2/9
14MEL502 Machine Shop Practice	82	Nov-18	2/9	14MEL602 Automation Lab	81	Apr-19	2/9
14ELL503 Soft Skills Lab	77	Nov-18	2/8	14MEL603 Electronics Lab	80	Apr-19	2/9
	479	-	5.11		470	-	4.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	58	Nov-19	3/6	14ME801 Professional Ethics and HV	61	Sep-20	3/7
14ME702 Design of M/c Elements - III	45	Nov-19	4/5	14ME802 Automobile Engineering	48	Sep-20	4/5
14ME703 Engg. Metrology & MM	52	Nov-19	4/6	14ME803 Elective - IV	33	-	3/0
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	27	-	3/0
14ME705 Elective - III	63	Nov-19	3/7	14MEPR801 Project Work	131	Sep-20	10/9
14OE706 Open Elective	68	Nov-19	3/7	14MEL802 CAM Lab	66	Sep-20	2/7
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	61	Nov-19	2/7				
14MEL703 Design & Metrology Lab	77	Nov-19	2/8				
14MEL704 Term Paper	40	Nov-19	1/9				
	546	Nov-19	6.34		366	-	5.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4098	--

MECHANICAL ENGINEERING

KODA DILLESWARARAO **2016-2020** **Y16AME454**

K ADINARAYANA **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-16	4/6	14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY103 Engineering Chemistry – I	47	Nov-16	3/5	14CY203 Engineering Chemistry – II	45	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	40	Nov-16	3/5	14EL204 Communicative English	48	Apr-17	3/5
14ES105 Environmental Studies	47	Nov-16	3/5	14EM205 Engineering Mechanics	53	Apr-17	4/6
14EG106 Engineering Graphics	78	Nov-16	4/8	14CP206 Problem Solving with Prog.	57	Apr-17	3/6
14CYL101 Chemistry Lab	76	Nov-16	2/8	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	60	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	76	Nov-16	2/8	14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	546	Nov-16	6.46		529	Apr-17	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	63	Nov-17	3/7	14MA401 Engineering Mathematics - IV	78	Apr-18	3/8
14ME302 Mechanics of Materials-I	59	Nov-17	4/6	14ME402 Mechanics of Materials - II	55	Apr-18	4/6
14ME303 Basic Thermodynamics	47	Apr-18	3/5	14ME403 Applied Thermodynamics	73	Apr-18	4/8
14ME304 Fluid Mechanics	69	Nov-17	3/7	14ME404 Hydraulic Machines	72	Apr-18	3/8
14ME305 Kinematics of Machines	65	Nov-17	4/7	14ME405 Casting,Forming & WT	47	Apr-18	3/5
14ME306 Machine Drawing	96	Nov-17	3/10	14ME406 MS & Metallurgy	46	Apr-18	3/5
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9	14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL302 Basic CAD Lab	88	Nov-17	2/9	14MEL402 CAME Lab	89	Apr-18	2/9
14CEL303 Strength of Materials Lab	84	Nov-17	2/9	14MEL403 BMP Lab	74	Apr-18	2/8
	652	Apr-18	7.42		610	Apr-18	7.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	67	Nov-18	3/7	14ME601 Automation Technology	61	Apr-19	3/7
14ME502 Design of M/c Elements - I	62	Nov-18	4/7	14ME602 Design of M/c Elements - II	71	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	45	Nov-18	4/5	14ME603 Heat Transfer	70	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	68	Nov-18	3/7	14ME604 Finite Element Analysis	67	Apr-19	3/7
14ME505 Operations research	77	Nov-18	3/8	14ME605 Electronics & Microprocessors	63	Apr-19	3/7
14ME506 Elective - I	73	Nov-18	3/8	14ME606 Elective - II	67	Apr-19	3/7
14MEL501 IC Engines Lab	83	Nov-18	2/9	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9	14MEL602 Automation Lab	92	Apr-19	2/10
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	85	Apr-19	2/9
	644	Nov-18	7.38		657	Apr-19	7.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	65	Nov-19	3/7	14ME801 Professional Ethics and HV	75	Sep-20	3/8
14ME702 Design of M/c Elements - III	64	Nov-19	4/7	14ME802 Automobile Engineering	68	Sep-20	4/7
14ME703 Engg. Metrology & MM	71	Nov-19	4/8	14ME803 Elective - IV	63	Sep-20	3/7
14ME704 CAD/CAM	59	Nov-19	3/6	14ME804 Elective - V	76	Sep-20	3/8
14ME705 Elective - III	69	Nov-19	3/7	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	81	Nov-19	3/9	14MEL802 CAM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8				
14MEL702 CAD & CAE Lab	74	Nov-19	2/8				
14MEL703 Design & Metrology Lab	84	Nov-19	2/9				
14MEL704 Term Paper	44	Nov-19	1/9				
	649	Nov-19	7.61		499	Sep-20	8.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4786	7.31

MECHANICAL ENGINEERING

KOMMANABOINA ASHOK KUMAR **2016-2020** **Y16AME457**

KOMMANABOINA PURNACHANDRA SHEKAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	12	-	4/0
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY103 Engineering Chemistry – I	60	Nov-16	3/7	14CY203 Engineering Chemistry – II	41	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	51	Nov-16	3/6	14EM205 Engineering Mechanics	44	Apr-17	4/5
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	41	Apr-17	3/5
14CYL101 Chemistry Lab	76	Nov-16	2/8	14PHL201 Physics lab	66	Apr-17	2/7
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	84	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	60	Apr-17	2/7
	592	Nov-16	7.03		467	-	5.19

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14ME302 Mechanics of Materials-I	57	Apr-18	4/6	14ME402 Mechanics of Materials - II	41	Apr-19	4/5
14ME303 Basic Thermodynamics	40	Nov-18	3/5	14ME403 Applied Thermodynamics	42	Apr-18	4/5
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	53	Apr-18	3/6
14ME305 Kinematics of Machines	45	Nov-17	4/5	14ME405 Casting,Forming & WT	51	Apr-18	3/6
14ME306 Machine Drawing	50	Nov-17	3/6	14ME406 MS & Metallurgy	48	Nov-18	3/5
14MEL301 Fuels & Oils Lab	79	Nov-17	2/8	14MEL401 FM & HM Lab	62	Apr-18	2/7
14MEL302 Basic CAD Lab	88	Nov-17	2/9	14MEL402 CAME Lab	89	Apr-18	2/9
14CEL303 Strength of Materials Lab	77	Nov-17	2/8	14MEL403 BMP Lab	76	Apr-18	2/8
	523	Nov-18	6.03		518	Apr-19	6.03

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	44	Nov-18	3/5	14ME601 Automation Technology	45	Apr-19	3/5
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	40	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	44	Nov-18	4/5	14ME603 Heat Transfer	43	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	46	Nov-18	3/5	14ME604 Finite Element Analysis	30	-	3/0
14ME505 Operations research	33	-	3/0	14ME605 Electronics & Microprocessors	52	Apr-19	3/6
14ME506 Elective - I	48	Nov-18	3/5	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	80	Apr-19	2/9	14MEL601 Heat Transfer Lab	72	Apr-19	2/8
14MEL502 Machine Shop Practice	82	Nov-18	2/9	14MEL602 Automation Lab	83	Apr-19	2/9
14ELL503 Soft Skills Lab	77	Nov-18	2/8	14MEL603 Electronics Lab	82	Apr-19	2/9
	494	-	5.26		487	-	5.38

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	55	Nov-19	3/6	14ME801 Professional Ethics and HV	62	Sep-20	3/7
14ME702 Design of M/c Elements - III	49	Nov-19	4/5	14ME802 Automobile Engineering	71	Sep-20	4/8
14ME703 Engg. Metrology & MM	42	Nov-19	4/5	14ME803 Elective - IV	46	Sep-20	3/5
14ME704 CAD/CAM	40	Nov-19	3/5	14ME804 Elective - V	52	Sep-20	3/6
14ME705 Elective - III	49	Nov-19	3/5	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	74	Nov-19	3/8	14MEL802 CAM Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14MEL702 CAD & CAE Lab	68	Nov-19	2/7				
14MEL703 Design & Metrology Lab	73	Nov-19	2/8				
14MEL704 Term Paper	41	Nov-19	1/9				
	531	Nov-19	6.15		438	Sep-20	8.08

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4050	--

MECHANICAL ENGINEERING

KOPELA GOWTHAM **2016-2020** **Y16AME458**

KOPELA AMAR **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Nov-16	4/5
14PH102 Engineering Physics – I	54	Nov-16	3/6
14CY103 Engineering Chemistry – I	40	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5
14ES105 Environmental Studies	49	Nov-16	3/5
14EG106 Engineering Graphics	54	Nov-16	4/6
14CYL101 Chemistry Lab	82	Nov-16	2/9
14HWL102 Hardware Lab	63	Nov-16	2/7
14WSL103 Workshop	84	Nov-16	2/9
	514	Apr-17	6.03

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	60	Apr-17	3/7
14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL204 Communicative English	66	Apr-17	3/7
14EM205 Engineering Mechanics	45	Apr-17	4/5
14CP206 Problem Solving with Prog.	46	Apr-17	3/5
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	69	Apr-17	2/7
	524	Apr-17	6.07

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	55	Nov-17	3/6
14ME302 Mechanics of Materials-I	62	Apr-18	4/7
14ME303 Basic Thermodynamics	45	Apr-18	3/5
14ME304 Fluid Mechanics	48	Nov-17	3/5
14ME305 Kinematics of Machines	40	Nov-17	4/5
14ME306 Machine Drawing	55	Nov-17	3/6
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	83	Nov-17	2/9
	557	Apr-18	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	51	Apr-19	4/6
14ME404 Hydraulic Machines	50	Apr-18	3/6
14ME405 Casting,Forming & WT	40	Apr-18	3/5
14ME406 MS & Metallurgy	54	Nov-18	3/6
14MEL401 FM & HM Lab	60	Apr-18	2/7
14MEL402 CAME Lab	83	Apr-18	2/9
14MEL403 BMP Lab	88	Apr-18	2/9
	530	Apr-19	6.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	45	Nov-18	3/5
14ME502 Design of M/c Elements - I	40	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	43	Nov-19	4/5
14ME504 Metal Cutting & M/c Tools	46	Nov-18	3/5
14ME505 Operations research	40	Nov-18	3/5
14ME506 Elective - I	53	Nov-18	3/6
14MEL501 IC Engines Lab	76	Nov-18	2/8
14MEL502 Machine Shop Practice	89	Nov-18	2/9
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	517	Nov-19	5.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	51	Apr-19	3/6
14ME602 Design of M/c Elements - II	32	-	4/0
14ME603 Heat Transfer	41	Nov-19	4/5
14ME604 Finite Element Analysis	45	Apr-19	3/5
14ME605 Electronics & Microprocessors	53	Apr-19	3/6
14ME606 Elective - II	33	-	3/0
14MEL601 Heat Transfer Lab	72	Apr-19	2/8
14MEL602 Automation Lab	78	Apr-19	2/8
14MEL603 Electronics Lab	89	Apr-19	2/9
	494	-	4.65

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	64	Nov-19	3/7
14ME702 Design of M/c Elements - III	55	Nov-19	4/6
14ME703 Engg. Metrology & MM	41	Nov-19	4/5
14ME704 CAD/CAM	37	-	3/0
14ME705 Elective - III	67	Nov-19	3/7
14OE706 Open Elective	70	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	38	Nov-19	1/8
14MEL702 CAD & CAE Lab	73	Nov-19	2/8
14MEL703 Design & Metrology Lab	78	Nov-19	2/8
14MEL704 Term Paper	42	Nov-19	1/9
	565	-	6.11

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	62	Sep-20	3/7
14ME802 Automobile Engineering	55	Sep-20	4/6
14ME803 Elective - IV	64	Sep-20	3/7
14ME804 Elective - V	72	Sep-20	3/8
14MEPR801 Project Work	127	Sep-20	10/9
14MEL802 CAM Lab	80	Sep-20	2/9
	460	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4161	--

MECHANICAL ENGINEERING

KOPPOLU BALAKRISHNA **2016-2020** **Y16AME459**

KOPPOLU PITCHIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	44	Apr-17	3/5
14CY103 Engineering Chemistry – I	41	Nov-17	3/5	14CY203 Engineering Chemistry – II	44	Nov-17	3/5
14EE104 Basic Ele. & Elec. Engg.	50	Nov-16	3/6	14EL204 Communicative English	50	Apr-17	3/6
14ES105 Environmental Studies	51	Nov-16	3/6	14EM205 Engineering Mechanics	43	Apr-18	4/5
14EG106 Engineering Graphics	83	Nov-16	4/9	14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14CYL101 Chemistry Lab	76	Nov-16	2/8	14PHL201 Physics lab	65	Apr-17	2/7
14HWL102 Hardware Lab	58	Nov-16	2/6	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	56	Apr-17	2/6
	544	Nov-17	6.57		479	Apr-18	5.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	76	Nov-17	3/8	14MA401 Engineering Mathematics - IV	63	Apr-18	3/7
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	47	Apr-18	4/5
14ME303 Basic Thermodynamics	48	Nov-17	3/5	14ME403 Applied Thermodynamics	54	Apr-18	4/6
14ME304 Fluid Mechanics	51	Nov-17	3/6	14ME404 Hydraulic Machines	57	Apr-18	3/6
14ME305 Kinematics of Machines	54	Nov-17	4/6	14ME405 Casting,Forming & WT	49	Apr-18	3/5
14ME306 Machine Drawing	73	Nov-17	3/8	14ME406 MS & Metallurgy	43	Apr-18	3/5
14MEL301 Fuels & Oils Lab	78	Nov-17	2/8	14MEL401 FM & HM Lab	58	Apr-18	2/6
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	80	Apr-18	2/9
14CEL303 Strength of Materials Lab	87	Nov-17	2/9	14MEL403 BMP Lab	84	Apr-18	2/9
	600	Nov-17	6.88		535	Apr-18	6.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	47	Nov-18	3/5	14ME601 Automation Technology	35	-	3/0
14ME502 Design of M/c Elements - I	47	Apr-19	4/5	14ME602 Design of M/c Elements - II	54	Nov-19	4/6
14ME503 IC Engines & Gas Turbines	32	-	4/0	14ME603 Heat Transfer	41	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	11	-	3/0	14ME604 Finite Element Analysis	41	Apr-19	3/5
14ME505 Operations research	45	Nov-18	3/5	14ME605 Electronics & Microprocessors	19	-	3/0
14ME506 Elective - I	50	Nov-18	3/6	14ME606 Elective - II	28	-	3/0
14MEL501 IC Engines Lab	62	Nov-18	2/7	14MEL601 Heat Transfer Lab	80	Apr-19	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9	14MEL602 Automation Lab	72	Apr-19	2/8
14ELL503 Soft Skills Lab	71	Nov-18	2/8	14MEL603 Electronics Lab	75	Apr-19	2/8
	451	-	4.46		445	-	4.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	58	Nov-19	3/6	14ME801 Professional Ethics and HV	59	Sep-20	3/6
14ME702 Design of M/c Elements - III	49	Nov-19	4/5	14ME802 Automobile Engineering	40	Sep-20	4/5
14ME703 Engg. Metrology & MM	13	-	4/0	14ME803 Elective - IV	40	Sep-20	3/5
14ME704 CAD/CAM	13	-	3/0	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	49	Nov-19	3/5	14MEPR801 Project Work	122	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14MEL802 CAM Lab	70	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	58	Nov-19	2/6				
14MEL703 Design & Metrology Lab	67	Nov-19	2/7				
14MEL704 Term Paper	39	Nov-19	1/8				
	428	-	4.19		397	Sep-20	7.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3879	--

MECHANICAL ENGINEERING

KOTA DHANANJAY **2016-2020** **Y16AME460**

KOTA VENKATANAIDU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	71	Nov-16	4/8	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	50	Nov-16	3/6	14PH202 Engineering Physics – II	66	Apr-17	3/7
14CY103 Engineering Chemistry – I	40	Nov-16	3/5	14CY203 Engineering Chemistry – II	50	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	65	Nov-16	3/7	14EL204 Communicative English	61	Apr-17	3/7
14ES105 Environmental Studies	66	Nov-16	3/7	14EM205 Engineering Mechanics	66	Apr-17	4/7
14EG106 Engineering Graphics	74	Nov-16	4/8	14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14CYL101 Chemistry Lab	85	Nov-16	2/9	14PHL201 Physics lab	82	Apr-17	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	76	Nov-16	2/8	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	610	Nov-16	7.34		630	Apr-17	7.42

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	79	Nov-17	3/8	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14ME302 Mechanics of Materials-I	54	Nov-17	4/6	14ME402 Mechanics of Materials - II	76	Apr-18	4/8
14ME303 Basic Thermodynamics	51	Nov-17	3/6	14ME403 Applied Thermodynamics	79	Apr-18	4/8
14ME304 Fluid Mechanics	66	Nov-17	3/7	14ME404 Hydraulic Machines	75	Apr-18	3/8
14ME305 Kinematics of Machines	73	Nov-17	4/8	14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME306 Machine Drawing	94	Nov-17	3/10	14ME406 MS & Metallurgy	59	Apr-18	3/6
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9	14MEL401 FM & HM Lab	81	Apr-18	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	87	Apr-18	2/9
14CEL303 Strength of Materials Lab	89	Nov-17	2/9	14MEL403 BMP Lab	86	Apr-18	2/9
	680	Nov-17	7.88		702	Apr-18	8.11

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	80	Nov-18	3/9	14ME601 Automation Technology	61	Apr-19	3/7
14ME502 Design of M/c Elements - I	69	Nov-18	4/7	14ME602 Design of M/c Elements - II	66	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	58	Nov-18	4/6	14ME603 Heat Transfer	65	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	72	Nov-18	3/8	14ME604 Finite Element Analysis	58	Apr-19	3/6
14ME505 Operations research	89	Nov-18	3/9	14ME605 Electronics & Microprocessors	58	Apr-19	3/6
14ME506 Elective - I	69	Nov-18	3/7	14ME606 Elective - II	47	Apr-19	3/5
14MEL501 IC Engines Lab	88	Nov-18	2/9	14MEL601 Heat Transfer Lab	89	Apr-19	2/9
14MEL502 Machine Shop Practice	95	Nov-18	2/10	14MEL602 Automation Lab	93	Apr-19	2/10
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	92	Apr-19	2/10
	703	Nov-18	7.96		629	Apr-19	7.15

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	89	Nov-19	3/9	14ME801 Professional Ethics and HV	72	Sep-20	3/8
14ME702 Design of M/c Elements - III	70	Nov-19	4/8	14ME802 Automobile Engineering	69	Sep-20	4/7
14ME703 Engg. Metrology & MM	76	Nov-19	4/8	14ME803 Elective - IV	78	Sep-20	3/8
14ME704 CAD/CAM	76	Nov-19	3/8	14ME804 Elective - V	83	Sep-20	3/9
14ME705 Elective - III	82	Nov-19	3/9	14MEPR801 Project Work	146	Sep-20	10/10
14OE706 Open Elective	91	Nov-19	3/10	14MEL802 CAM Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	94	Nov-19	2/10				
14MEL704 Term Paper	45	Nov-19	1/10				
	747	Nov-19	8.76		535	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5236	**7.93**

MECHANICAL ENGINEERING

KUMMITHA BRAHMAREDDY **2016-2020** **Y16AME461**

KUMMITHA KASIREDDY **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	53	Nov-17	4/6	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	51	Nov-16	3/6	14PH202 Engineering Physics – II	46	Apr-17	3/5
14CY103 Engineering Chemistry – I	42	Nov-16	3/5	14CY203 Engineering Chemistry – II	56	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	59	Nov-16	3/6	14EL204 Communicative English	58	Apr-17	3/6
14ES105 Environmental Studies	55	Nov-16	3/6	14EM205 Engineering Mechanics	70	Nov-19	4/8
14EG106 Engineering Graphics	60	Nov-16	4/7	14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14CYL101 Chemistry Lab	71	Nov-16	2/8	14PHL201 Physics lab	72	Apr-17	2/8
14HWL102 Hardware Lab	72	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14WSL103 Workshop	84	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	547	Nov-17	6.57		552	Nov-19	6.5

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	41	Apr-18	4/5
14ME303 Basic Thermodynamics	52	Nov-19	3/6	14ME403 Applied Thermodynamics	57	Apr-18	4/6
14ME304 Fluid Mechanics	41	Nov-17	3/5	14ME404 Hydraulic Machines	53	Apr-18	3/6
14ME305 Kinematics of Machines	53	Nov-17	4/6	14ME405 Casting,Forming & WT	44	Apr-18	3/5
14ME306 Machine Drawing	81	Nov-17	3/9	14ME406 MS & Metallurgy	51	Apr-18	3/6
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9	14MEL401 FM & HM Lab	65	Apr-18	2/7
14MEL302 Basic CAD Lab	83	Nov-17	2/9	14MEL402 CAME Lab	80	Apr-18	2/9
14CEL303 Strength of Materials Lab	86	Nov-17	2/9	14MEL403 BMP Lab	75	Apr-18	2/8
	574	Nov-19	6.76		530	Apr-18	6.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	51	Nov-18	3/6	14ME601 Automation Technology	50	Apr-19	3/6
14ME502 Design of M/c Elements - I	50	Nov-18	4/6	14ME602 Design of M/c Elements - II	44	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	39	-	4/0	14ME603 Heat Transfer	54	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5	14ME604 Finite Element Analysis	50	Apr-19	3/6
14ME505 Operations research	49	Nov-18	3/5	14ME605 Electronics & Microprocessors	52	Apr-19	3/6
14ME506 Elective - I	77	Nov-18	3/8	14ME606 Elective - II	46	Apr-19	3/5
14MEL501 IC Engines Lab	82	Nov-18	2/9	14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL502 Machine Shop Practice	83	Nov-18	2/9	14MEL602 Automation Lab	80	Apr-19	2/9
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	96	Apr-19	2/10
	563	-	5.76		560	Apr-19	6.5

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	84	Nov-19	3/9	14ME801 Professional Ethics and HV	72	Sep-20	3/8
14ME702 Design of M/c Elements - III	52	Nov-19	4/6	14ME802 Automobile Engineering	58	Sep-20	4/6
14ME703 Engg. Metrology & MM	54	Nov-19	4/6	14ME803 Elective - IV	61	Sep-20	3/7
14ME704 CAD/CAM	45	Nov-19	3/5	14ME804 Elective - V	65	Sep-20	3/7
14ME705 Elective - III	72	Nov-19	3/8	14MEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	73	Nov-19	3/8	14MEL802 CAM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	66	Nov-19	2/7				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	34	Nov-19	1/7				
	591	Nov-19	7.03		475	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4392	--

MECHANICAL ENGINEERING

LATHIF MOHAMMAD SHAIK **2016-2020** **Y16AME463**

ABDULKHADER SHAIK **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	45	Nov-16	4/5	14MA201 Engineering Mathematics – II	39	-	4/0
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	44	Nov-16	3/5	14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	61	Nov-16	3/7	14EL204 Communicative English	80	Apr-17	3/9
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	58	Apr-17	4/6
14EG106 Engineering Graphics	44	Nov-16	4/5	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	84	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	579	Nov-16	6.65		652	-	6.84

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	57	Nov-17	3/6	14MA401 Engineering Mathematics - IV	66	Apr-18	3/7
14ME302 Mechanics of Materials-I	47	Nov-17	4/5	14ME402 Mechanics of Materials - II	66	Apr-18	4/7
14ME303 Basic Thermodynamics	49	Nov-17	3/5	14ME403 Applied Thermodynamics	85	Apr-18	4/9
14ME304 Fluid Mechanics	64	Nov-17	3/7	14ME404 Hydraulic Machines	70	Apr-18	3/8
14ME305 Kinematics of Machines	54	Nov-17	4/6	14ME405 Casting,Forming & WT	63	Apr-18	3/7
14ME306 Machine Drawing	61	Nov-17	3/7	14ME406 MS & Metallurgy	57	Apr-18	3/6
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	82	Apr-18	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	84	Nov-17	2/9	14MEL403 BMP Lab	76	Apr-18	2/8
	588	Nov-17	6.73		661	Apr-18	7.76

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	47	Nov-18	3/5	14ME601 Automation Technology	46	Apr-19	3/5
14ME502 Design of M/c Elements - I	51	Nov-18	4/6	14ME602 Design of M/c Elements - II	64	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	48	Nov-18	4/5	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	62	Nov-18	3/7	14ME604 Finite Element Analysis	45	Apr-19	3/5
14ME505 Operations research	64	Nov-18	3/7	14ME605 Electronics & Microprocessors	40	-	3/0
14ME506 Elective - I	59	Nov-18	3/6	14ME606 Elective - II	55	Apr-19	3/6
14MEL501 IC Engines Lab	82	Nov-18	2/9	14MEL601 Heat Transfer Lab	76	Apr-19	2/8
14MEL502 Machine Shop Practice	88	Nov-18	2/9	14MEL602 Automation Lab	82	Apr-19	2/9
14ELL503 Soft Skills Lab	87	Nov-18	2/9	14MEL603 Electronics Lab	83	Apr-19	2/9
	588	Nov-18	6.65		531	-	5.69

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	84	Nov-19	3/9	14ME801 Professional Ethics and HV	71	Sep-20	3/8
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	62	Sep-20	4/7
14ME703 Engg. Metrology & MM	55	Nov-19	4/6	14ME803 Elective - IV	60	Sep-20	3/7
14ME704 CAD/CAM	68	Nov-19	3/7	14ME804 Elective - V	80	Sep-20	3/9
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	85	Nov-19	3/9	14MEL802 CAM Lab	79	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	41	Nov-19	1/9				
14MEL702 CAD & CAE Lab	83	Nov-19	2/9				
14MEL703 Design & Metrology Lab	73	Nov-19	2/8				
14MEL704 Term Paper	37	Nov-19	1/8				
	649	Nov-19	7.5		496	Sep-20	8.64

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4744	--

MECHANICAL ENGINEERING

MAKINENI LALASA **2016-2020** **Y16AME467**

MAKINENI SUBBA RAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	54	Nov-17	4/6
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	63	Apr-17	3/7
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	71	Apr-17	3/8
14ES105 Environmental Studies	73	Nov-16	3/8	14EM205 Engineering Mechanics	54	Apr-17	4/6
14EG106 Engineering Graphics	75	Nov-16	4/8	14CP206 Problem Solving with Prog.	67	Apr-17	3/7
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	93	Apr-17	2/10
14HWL102 Hardware Lab	98	Nov-16	2/10	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	716	Nov-16	8.23		653	Nov-17	7.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	72	Apr-18	3/8
14ME302 Mechanics of Materials-I	63	Nov-17	4/7	14ME402 Mechanics of Materials - II	45	Apr-18	4/5
14ME303 Basic Thermodynamics	56	Nov-17	3/6	14ME403 Applied Thermodynamics	81	Apr-18	4/9
14ME304 Fluid Mechanics	54	Nov-17	3/6	14ME404 Hydraulic Machines	57	Apr-18	3/6
14ME305 Kinematics of Machines	66	Nov-17	4/7	14ME405 Casting,Forming & WT	69	Apr-18	3/7
14ME306 Machine Drawing	78	Nov-17	3/8	14ME406 MS & Metallurgy	57	Apr-18	3/6
14MEL301 Fuels & Oils Lab	91	Nov-17	2/10	14MEL401 FM & HM Lab	81	Apr-18	2/9
14MEL302 Basic CAD Lab	95	Nov-17	2/10	14MEL402 CAME Lab	94	Apr-18	2/10
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	89	Apr-18	2/9
	659	Nov-17	7.57		645	Apr-18	7.42

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	49	Nov-18	3/5	14ME601 Automation Technology	68	Apr-19	3/7
14ME502 Design of M/c Elements - I	56	Nov-18	4/6	14ME602 Design of M/c Elements - II	61	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	49	Nov-18	4/5	14ME603 Heat Transfer	71	Apr-19	4/8
14ME504 Metal Cutting & M/c Tools	58	Nov-18	3/6	14ME604 Finite Element Analysis	57	Apr-19	3/6
14ME505 Operations research	72	Nov-18	3/8	14ME605 Electronics & Microprocessors	64	Apr-19	3/7
14ME506 Elective - I	72	Nov-18	3/8	14ME606 Elective - II	57	Apr-19	3/6
14MEL501 IC Engines Lab	92	Nov-18	2/10	14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	92	Apr-19	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	95	Apr-19	2/10
	623	Nov-18	7.03		655	Apr-19	7.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	93	Nov-19	3/10	14ME801 Professional Ethics and HV	83	Sep-20	3/9
14ME702 Design of M/c Elements - III	65	Nov-19	4/7	14ME802 Automobile Engineering	81	Sep-20	4/9
14ME703 Engg. Metrology & MM	75	Nov-19	4/8	14ME803 Elective - IV	81	Sep-20	3/9
14ME704 CAD/CAM	73	Nov-19	3/8	14ME804 Elective - V	82	Sep-20	3/9
14ME705 Elective - III	88	Nov-19	3/9	14MEPR801 Project Work	135	Sep-20	10/10
14OE706 Open Elective	79	Nov-19	3/8	14MEL802 CAM Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	42	Nov-19	1/9				
14MEL702 CAD & CAE Lab	75	Nov-19	2/8				
14MEL703 Design & Metrology Lab	94	Nov-19	2/10				
14MEL704 Term Paper	41	Nov-19	1/9				
	725	Nov-19	8.42		547	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5223	7.88

MECHANICAL ENGINEERING

MALLEDA UTTEJITH **2016-2020** **Y16AME468**

MALLEDA MURALIDHAR RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	75	Nov-16	3/8	14PH202 Engineering Physics – II	64	Apr-17	3/7
14CY103 Engineering Chemistry – I	66	Nov-16	3/7	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	55	Nov-16	3/6	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	60	Nov-16	3/7	14EM205 Engineering Mechanics	15	-	4/0
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14CYL101 Chemistry Lab	74	Nov-16	2/8	14PHL201 Physics lab	65	Apr-17	2/7
14HWL102 Hardware Lab	70	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	85	Apr-17	2/9
14WSL103 Workshop	86	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	619	Nov-16	7.30		531	-	5.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	59	Apr-18	3/6
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	41	Apr-18	4/5
14ME303 Basic Thermodynamics	46	Nov-17	3/5	14ME403 Applied Thermodynamics	53	Apr-18	4/6
14ME304 Fluid Mechanics	12	-	3/0	14ME404 Hydraulic Machines	46	Apr-18	3/5
14ME305 Kinematics of Machines	50	Nov-17	4/6	14ME405 Casting,Forming & WT	46	Apr-18	3/5
14ME306 Machine Drawing	71	Nov-17	3/8	14ME406 MS & Metallurgy	17	-	3/0
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9	14MEL401 FM & HM Lab	69	Apr-18	2/7
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	87	Apr-18	2/9
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	75	Apr-18	2/8
	544	-	6.11		493	-	5.38

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	41	Nov-18	3/5	14ME601 Automation Technology	48	Apr-19	3/5
14ME502 Design of M/c Elements - I	46	Nov-18	4/5	14ME602 Design of M/c Elements - II	48	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	10	-	4/0
14ME504 Metal Cutting & M/c Tools	43	Nov-18	3/5	14ME604 Finite Element Analysis	48	Apr-19	3/5
14ME505 Operations research	45	Nov-18	3/5	14ME605 Electronics & Microprocessors	51	Apr-19	3/6
14ME506 Elective - I	50	Nov-18	3/6	14ME606 Elective - II	7	-	3/0
14MEL501 IC Engines Lab	76	Nov-18	2/8	14MEL601 Heat Transfer Lab	77	Apr-19	2/8
14MEL502 Machine Shop Practice	85	Nov-18	2/9	14MEL602 Automation Lab	86	Apr-19	2/9
14ELL503 Soft Skills Lab	76	Nov-18	2/8	14MEL603 Electronics Lab	80	Apr-19	2/9
	502	Nov-18	5.88		455	-	4.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	67	Nov-19	3/7	14ME801 Professional Ethics and HV	53	Sep-20	3/6
14ME702 Design of M/c Elements - III	47	Nov-19	4/5	14ME802 Automobile Engineering	61	Sep-20	4/7
14ME703 Engg. Metrology & MM	46	Nov-19	4/5	14ME803 Elective - IV	48	Sep-20	3/5
14ME704 CAD/CAM	49	Nov-19	3/5	14ME804 Elective - V	51	Sep-20	3/6
14ME705 Elective - III	58	Nov-19	3/6	14MEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	77	Nov-19	3/8	14MEL802 CAM Lab	75	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14MEL702 CAD & CAE Lab	74	Nov-19	2/8				
14MEL703 Design & Metrology Lab	75	Nov-19	2/8				
14MEL704 Term Paper	39	Nov-19	1/8				
	571	Nov-19	6.38		431	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4146	--

MECHANICAL ENGINEERING

MANDRU SASI RAGHAVA **2016-2020** **Y16AME469**

MANDRU MURALIDHAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	46	Nov-16	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	58	Nov-16	3/6	14PH202 Engineering Physics – II	44	Apr-17	3/5
14CY103 Engineering Chemistry – I	49	Nov-16	3/5	14CY203 Engineering Chemistry – II	57	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	51	Nov-16	3/6	14EL204 Communicative English	50	Apr-17	3/6
14ES105 Environmental Studies	63	Nov-16	3/7	14EM205 Engineering Mechanics	51	Apr-17	4/6
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	40	Apr-17	3/5
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	65	Apr-17	2/7
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14WSL103 Workshop	83	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	585	Nov-16	6.92		511	Apr-17	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	73	Nov-17	3/8	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	45	Nov-17	3/5	14ME403 Applied Thermodynamics	64	Apr-18	4/7
14ME304 Fluid Mechanics	41	Nov-17	3/5	14ME404 Hydraulic Machines	55	Apr-18	3/6
14ME305 Kinematics of Machines	49	Nov-17	4/5	14ME405 Casting,Forming & WT	51	Apr-18	3/6
14ME306 Machine Drawing	52	Nov-17	3/6	14ME406 MS & Metallurgy	53	Apr-18	3/6
14MEL301 Fuels & Oils Lab	73	Nov-17	2/8	14MEL401 FM & HM Lab	71	Apr-18	2/8
14MEL302 Basic CAD Lab	85	Nov-17	2/9	14MEL402 CAME Lab	76	Apr-18	2/8
14CEL303 Strength of Materials Lab	86	Nov-17	2/9	14MEL403 BMP Lab	71	Apr-18	2/8
	544	Nov-17	6.30		542	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	48	Nov-19	3/5	14ME601 Automation Technology	35	-	3/0
14ME502 Design of M/c Elements - I	40	Nov-18	4/5	14ME602 Design of M/c Elements - II	50	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	32	-	4/0	14ME603 Heat Transfer	51	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	43	Nov-18	3/5	14ME604 Finite Element Analysis	49	Apr-19	3/5
14ME505 Operations research	41	Apr-19	3/5	14ME605 Electronics & Microprocessors	38	-	3/0
14ME506 Elective - I	75	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	62	Nov-18	2/7	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	82	Nov-18	2/9	14MEL602 Automation Lab	83	Apr-19	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	89	Apr-19	2/9
	503	-	5.34		516	-	5.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	64	Nov-19	3/7	14ME801 Professional Ethics and HV	70	Sep-20	3/8
14ME702 Design of M/c Elements - III	42	-	4/0	14ME802 Automobile Engineering	49	Sep-20	4/5
14ME703 Engg. Metrology & MM	44	Nov-19	4/5	14ME803 Elective - IV	48	Sep-20	3/5
14ME704 CAD/CAM	32	-	3/0	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	52	Nov-19	3/6	14MEPR801 Project Work	138	Sep-20	10/10
14OE706 Open Elective	70	Nov-19	3/8	14MEL802 CAM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	63	Nov-19	2/7				
14MEL703 Design & Metrology Lab	65	Nov-19	2/7				
14MEL704 Term Paper	36	Nov-19	1/8				
	501	-	4.84		448	Sep-20	7.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4150	--

MECHANICAL ENGINEERING

MANTI ASHOK KUMAR **2016-2020** **Y16AME470**

MANTI SRINUVASARAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	44	Nov-16	4/5	14MA201 Engineering Mathematics – II	57	Apr-17	4/6
14PH102 Engineering Physics – I	40	Nov-16	3/5	14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY103 Engineering Chemistry – I	46	Nov-17	3/5	14CY203 Engineering Chemistry – II	52	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	58	Nov-16	3/6	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	58	Nov-16	3/6	14EM205 Engineering Mechanics	41	Nov-18	4/5
14EG106 Engineering Graphics	91	Nov-16	4/10	14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	74	Apr-17	2/8
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	87	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	80	Apr-17	2/9
	581	Nov-17	6.84		543	Nov-18	6.46

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	47	Nov-17	3/5	14MA401 Engineering Mathematics - IV	52	Apr-18	3/6
14ME302 Mechanics of Materials-I	41	Nov-18	4/5	14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME303 Basic Thermodynamics	35	-	3/0	14ME403 Applied Thermodynamics	45	Apr-18	4/5
14ME304 Fluid Mechanics	43	Nov-17	3/5	14ME404 Hydraulic Machines	53	Apr-18	3/6
14ME305 Kinematics of Machines	42	Nov-17	4/5	14ME405 Casting,Forming & WT	52	Apr-18	3/6
14ME306 Machine Drawing	78	Nov-17	3/8	14ME406 MS & Metallurgy	41	Nov-19	3/5
14MEL301 Fuels & Oils Lab	79	Nov-17	2/8	14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL302 Basic CAD Lab	87	Nov-17	2/9	14MEL402 CAME Lab	82	Apr-18	2/9
14CEL303 Strength of Materials Lab	82	Nov-17	2/9	14MEL403 BMP Lab	66	Apr-18	2/7
	534	-	5.61		509	Nov-19	6.03

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	48	Nov-19	3/5	14ME601 Automation Technology	49	Apr-19	3/5
14ME502 Design of M/c Elements - I	43	Nov-18	4/5	14ME602 Design of M/c Elements - II	47	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	41	Nov-18	3/5	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	29	-	3/0	14ME605 Electronics & Microprocessors	36	-	3/0
14ME506 Elective - I	48	Nov-18	3/5	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	67	Nov-18	2/7	14MEL601 Heat Transfer Lab	78	Apr-19	2/8
14MEL502 Machine Shop Practice	81	Nov-18	2/9	14MEL602 Automation Lab	92	Apr-19	2/10
14ELL503 Soft Skills Lab	81	Nov-18	2/9	14MEL603 Electronics Lab	78	Apr-19	2/8
	480	-	5.19		500	-	5.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	65	Nov-19	3/7	14ME801 Professional Ethics and HV	65	Sep-20	3/7
14ME702 Design of M/c Elements - III	59	Nov-19	4/6	14ME802 Automobile Engineering	53	Sep-20	4/6
14ME703 Engg. Metrology & MM	43	Nov-19	4/5	14ME803 Elective - IV	42	Sep-20	3/5
14ME704 CAD/CAM	47	Nov-19	3/5	14ME804 Elective - V	65	Sep-20	3/7
14ME705 Elective - III	67	Nov-19	3/7	14MEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	29	-	3/0	14MEL802 CAM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	62	Nov-19	2/7				
14MEL703 Design & Metrology Lab	70	Nov-19	2/8				
14MEL704 Term Paper	39	Nov-19	1/8				
	518	-	5.65		435	Sep-20	7.88

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4100	--

MECHANICAL ENGINEERING

MARAM DILEEP KUMAR **2016-2020** **Y16AME471**

MARAM BHANU BHASKAR **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	51	Nov-16	4/6	14MA201 Engineering Mathematics – II	49	Apr-17	4/5
14PH102 Engineering Physics – I	50	Nov-16	3/6	14PH202 Engineering Physics – II	40	Apr-17	3/5
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	55	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	54	Nov-16	3/6	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	45	Nov-19	4/5
14EG106 Engineering Graphics	60	Nov-16	4/7	14CP206 Problem Solving with Prog.	41	Apr-17	3/5
14CYL101 Chemistry Lab	81	Nov-16	2/9	14PHL201 Physics lab	66	Apr-17	2/7
14HWL102 Hardware Lab	68	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	94	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	70	Apr-17	2/8
	568	Nov-16	6.76		519	Nov-19	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Engineering Mathematics - IV	44	Nov-18	3/5
14ME302 Mechanics of Materials-I	43	Nov-17	4/5	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	45	Apr-18	3/5	14ME403 Applied Thermodynamics	48	Apr-18	4/5
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	42	Apr-18	3/5
14ME305 Kinematics of Machines	53	Nov-17	4/6	14ME405 Casting,Forming & WT	53	Apr-18	3/6
14ME306 Machine Drawing	71	Nov-17	3/8	14ME406 MS & Metallurgy	50	Apr-18	3/6
14MEL301 Fuels & Oils Lab	86	Nov-17	2/9	14MEL401 FM & HM Lab	69	Apr-18	2/7
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	75	Apr-18	2/8
14CEL303 Strength of Materials Lab	90	Nov-17	2/10	14MEL403 BMP Lab	72	Apr-18	2/8
	578	Apr-18	6.80		493	Nov-18	5.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	60	Nov-18	3/7	14ME601 Automation Technology	41	Apr-19	3/5
14ME502 Design of M/c Elements - I	43	Nov-18	4/5	14ME602 Design of M/c Elements - II	60	Nov-19	4/7
14ME503 IC Engines & Gas Turbines	41	Nov-19	4/5	14ME603 Heat Transfer	47	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	43	Nov-18	3/5	14ME604 Finite Element Analysis	42	Apr-19	3/5
14ME505 Operations research	40	Nov-18	3/5	14ME605 Electronics & Microprocessors	39	-	3/0
14ME506 Elective - I	71	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	76	Nov-18	2/8	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	83	Nov-18	2/9	14MEL602 Automation Lab	87	Apr-19	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9	14MEL603 Electronics Lab	85	Apr-19	2/9
	539	Nov-19	6.42		523	-	5.65

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	66	Nov-19	3/7	14ME801 Professional Ethics and HV	51	Sep-20	3/6
14ME702 Design of M/c Elements - III	55	Nov-19	4/6	14ME802 Automobile Engineering	58	Sep-20	4/6
14ME703 Engg. Metrology & MM	42	Nov-19	4/5	14ME803 Elective - IV	47	Sep-20	3/5
14ME704 CAD/CAM	45	Nov-19	3/5	14ME804 Elective - V	67	Sep-20	3/7
14ME705 Elective - III	68	Nov-19	3/7	14MEPR801 Project Work	136	Sep-20	10/10
14OE706 Open Elective	66	Nov-19	3/7	14MEL802 CAM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	82	Nov-19	2/9				
14MEL703 Design & Metrology Lab	88	Nov-19	2/9				
14MEL704 Term Paper	44	Nov-19	1/9				
	592	Nov-19	6.73		433	Sep-20	7.76

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4245	--

MECHANICAL ENGINEERING

MEKA JEDIDIAH **2016-2020** **Y16AME474**

MEKA DEVASUNDARA VAZRA RAJU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	71	Nov-16	4/8	14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH102 Engineering Physics – I	63	Nov-16	3/7	14PH202 Engineering Physics – II	77	Apr-17	3/8
14CY103 Engineering Chemistry – I	45	Nov-16	3/5	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	63	Nov-16	3/7	14EL204 Communicative English	64	Apr-17	3/7
14ES105 Environmental Studies	68	Nov-16	3/7	14EM205 Engineering Mechanics	55	Apr-17	4/6
14EG106 Engineering Graphics	72	Nov-16	4/8	14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	79	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	78	Apr-17	2/8
14WSL103 Workshop	98	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	636	Nov-16	7.46		634	Apr-17	7.38

II Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	59	Nov-17	3/6	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14ME302 Mechanics of Materials-I	50	Nov-17	4/6	14ME402 Mechanics of Materials - II	50	Apr-19	4/6
14ME303 Basic Thermodynamics	55	Apr-18	3/6	14ME403 Applied Thermodynamics	68	Apr-18	4/7
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	41	Apr-18	3/5
14ME305 Kinematics of Machines	45	Nov-17	4/5	14ME405 Casting,Forming & WT	67	Apr-18	3/7
14ME306 Machine Drawing	84	Nov-17	3/9	14ME406 MS & Metallurgy	65	Apr-18	3/7
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	61	Apr-18	2/7
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	80	Apr-18	2/9
14CEL303 Strength of Materials Lab	86	Nov-17	2/9	14MEL403 BMP Lab	78	Apr-18	2/8
	592	Apr-18	6.84		587	Apr-19	6.96

III Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	67	Nov-18	3/7	14ME601 Automation Technology	42	Apr-19	3/5
14ME502 Design of M/c Elements - I	60	Nov-18	4/7	14ME602 Design of M/c Elements - II	63	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	52	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	56	Nov-18	3/6	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	57	Nov-18	3/6	14ME605 Electronics & Microprocessors	42	-	3/0
14ME506 Elective - I	74	Nov-18	3/8	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	74	Nov-18	2/8	14MEL601 Heat Transfer Lab	78	Apr-19	2/8
14MEL502 Machine Shop Practice	92	Nov-18	2/10	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	79	Nov-18	2/8	14MEL603 Electronics Lab	86	Apr-19	2/9
	599	Nov-18	6.96		531	-	5.73

IV Year

SEM I				SEM II			
SUBJECT	TOTAL	PDATE	CR/GP	SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	68	Nov-19	3/7	14ME801 Professional Ethics and HV	69	Sep-20	3/7
14ME702 Design of M/c Elements - III	62	Nov-19	4/7	14ME802 Automobile Engineering	61	Sep-20	4/7
14ME703 Engg. Metrology & MM	42	Nov-19	4/5	14ME803 Elective - IV	68	Sep-20	3/7
14ME704 CAD/CAM	52	Nov-19	3/6	14ME804 Elective - V	73	Sep-20	3/8
14ME705 Elective - III	70	Nov-19	3/8	14MEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	84	Nov-19	3/9	14MEL802 CAM Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	80	Nov-19	2/9				
14MEL704 Term Paper	44	Nov-19	1/9				
	627	Nov-19	7.38		488	Sep-20	8.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4694	--

MECHANICAL ENGINEERING

MERIGA DINESH **2016-2020** **Y16AME475**

MERIGA PRASAD **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	60	Nov-16	4/7
14PH102 Engineering Physics – I	51	Nov-16	3/6
14CY103 Engineering Chemistry – I	48	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	60	Apr-17	3/7
14ES105 Environmental Studies	48	Nov-16	3/5
14EG106 Engineering Graphics	83	Nov-16	4/9
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	81	Nov-16	2/9
14WSL103 Workshop	88	Nov-16	2/9
	602	Apr-17	7.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Nov-18	4/5
14PH202 Engineering Physics – II	45	Apr-17	3/5
14CY203 Engineering Chemistry – II	58	Apr-17	3/6
14EL204 Communicative English	61	Apr-17	3/7
14EM205 Engineering Mechanics	45	Nov-18	4/5
14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14PHL201 Physics lab	70	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	530	Nov-18	6.15

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	52	Nov-18	3/6
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	38	-	3/0
14ME304 Fluid Mechanics	46	Nov-18	3/5
14ME305 Kinematics of Machines	50	Nov-17	4/6
14ME306 Machine Drawing	74	Nov-17	3/8
14MEL301 Fuels & Oils Lab	74	Nov-17	2/8
14MEL302 Basic CAD Lab	87	Nov-17	2/9
14CEL303 Strength of Materials Lab	79	Nov-17	2/8
	540	-	5.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14ME402 Mechanics of Materials - II	34	-	4/0
14ME403 Applied Thermodynamics	54	Apr-18	4/6
14ME404 Hydraulic Machines	44	Apr-18	3/5
14ME405 Casting,Forming & WT	45	Apr-18	3/5
14ME406 MS & Metallurgy	51	Apr-18	3/6
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	89	Apr-18	2/9
14MEL403 BMP Lab	71	Apr-18	2/8
	519	-	5.38

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	47	Nov-18	3/5
14ME502 Design of M/c Elements - I	46	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	53	Nov-18	3/6
14ME505 Operations research	46	Nov-18	3/5
14ME506 Elective - I	62	Nov-18	3/7
14MEL501 IC Engines Lab	76	Nov-18	2/8
14MEL502 Machine Shop Practice	89	Nov-18	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9
	539	Nov-18	6.19

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	41	Apr-19	3/5
14ME602 Design of M/c Elements - II	57	Apr-19	4/6
14ME603 Heat Transfer	49	Nov-19	4/5
14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME605 Electronics & Microprocessors	43	-	3/0
14ME606 Elective - II	44	Nov-19	3/5
14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL602 Automation Lab	84	Apr-19	2/9
14MEL603 Electronics Lab	86	Apr-19	2/9
	525	-	5.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	73	Nov-19	3/8
14ME702 Design of M/c Elements - III	53	Nov-19	4/6
14ME703 Engg. Metrology & MM	38	-	4/0
14ME704 CAD/CAM	54	Nov-19	3/6
14ME705 Elective - III	61	Nov-19	3/7
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	81	Nov-19	2/9
14MEL703 Design & Metrology Lab	84	Nov-19	2/9
14MEL704 Term Paper	39	Nov-19	1/8
	595	-	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	74	Sep-20	3/8
14ME802 Automobile Engineering	66	Sep-20	4/7
14ME803 Elective - IV	60	Sep-20	3/7
14ME804 Elective - V	80	Sep-20	3/9
14MEPR801 Project Work	147	Sep-20	10/10
14MEL802 CAM Lab	88	Sep-20	2/9
	515	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4365	--

MECHANICAL ENGINEERING

NADELLA NAVEEN **2016-2020** **Y16AME478**

NADELLA YEDUKONDALU **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	68	Nov-16	4/7
14PH102 Engineering Physics – I	59	Nov-16	3/6
14CY103 Engineering Chemistry – I	49	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	54	Nov-16	3/6
14ES105 Environmental Studies	75	Nov-16	3/8
14EG106 Engineering Graphics	92	Nov-16	4/10
14CYL101 Chemistry Lab	90	Nov-16	2/10
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	91	Nov-16	2/10
	646	Nov-16	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EL204 Communicative English	71	Apr-17	3/8
14EM205 Engineering Mechanics	50	Apr-17	4/6
14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14PHL201 Physics lab	81	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	89	Apr-17	2/9
	597	Apr-17	7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	74	Nov-17	3/8
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	47	Nov-17	3/5
14ME304 Fluid Mechanics	52	Nov-17	3/6
14ME305 Kinematics of Machines	59	Nov-17	4/6
14ME306 Machine Drawing	78	Nov-17	3/8
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9
14MEL302 Basic CAD Lab	88	Nov-17	2/9
14CEL303 Strength of Materials Lab	87	Nov-17	2/9
	607	Nov-17	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14ME402 Mechanics of Materials - II	43	Apr-18	4/5
14ME403 Applied Thermodynamics	53	Apr-18	4/6
14ME404 Hydraulic Machines	70	Apr-18	3/8
14ME405 Casting,Forming & WT	68	Apr-18	3/7
14ME406 MS & Metallurgy	45	Apr-18	3/5
14MEL401 FM & HM Lab	83	Apr-18	2/9
14MEL402 CAME Lab	96	Apr-18	2/10
14MEL403 BMP Lab	82	Apr-18	2/9
	617	Apr-18	7.07

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	59	Nov-18	3/6
14ME502 Design of M/c Elements - I	41	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	26	-	3/0
14ME505 Operations research	48	Nov-18	3/5
14ME506 Elective - I	82	Nov-18	3/9
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	89	Nov-18	2/9
14ELL503 Soft Skills Lab	87	Nov-18	2/9
	554	-	5.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	47	Apr-19	3/5
14ME602 Design of M/c Elements - II	51	Apr-19	4/6
14ME603 Heat Transfer	55	Apr-19	4/6
14ME604 Finite Element Analysis	59	Apr-19	3/6
14ME605 Electronics & Microprocessors	49	-	3/0
14ME606 Elective - II	18	-	3/0
14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL602 Automation Lab	82	Apr-19	2/9
14MEL603 Electronics Lab	95	Apr-19	2/10
	544	-	5.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	74	Nov-19	3/8
14ME702 Design of M/c Elements - III	46	Nov-19	4/5
14ME703 Engg. Metrology & MM	40	Nov-19	4/5
14ME704 CAD/CAM	42	Nov-19	3/5
14ME705 Elective - III	70	Nov-19	3/8
14OE706 Open Elective	73	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8
14MEL702 CAD & CAE Lab	71	Nov-19	2/8
14MEL703 Design & Metrology Lab	82	Nov-19	2/9
14MEL704 Term Paper	40	Nov-19	1/9
	575	Nov-19	6.84

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	67	Sep-20	3/7
14ME802 Automobile Engineering	47	Sep-20	4/5
14ME803 Elective - IV	62	Sep-20	3/7
14ME804 Elective - V	54	Sep-20	3/6
14MEPR801 Project Work	137	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	457	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4597	--

MECHANICAL ENGINEERING

NAGARAJU CHAITANYA SRI VARMA **2016-2020** **Y16AME479**

NAGARAJU SRINIVASARAJU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	51	Apr-17	4/6
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	82	Apr-17	3/9
14CY103 Engineering Chemistry – I	74	Nov-16	3/8	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	66	Nov-16	3/7	14EL204 Communicative English	75	Apr-17	3/8
14ES105 Environmental Studies	90	Nov-16	3/10	14EM205 Engineering Mechanics	58	Apr-17	4/6
14EG106 Engineering Graphics	89	Nov-16	4/9	14CP206 Problem Solving with Prog.	75	Apr-17	3/8
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	75	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	70	Apr-17	2/8
	725	Nov-16	8.53		656	Apr-17	7.65

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	83	Nov-17	3/9	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14ME302 Mechanics of Materials-I	56	Nov-17	4/6	14ME402 Mechanics of Materials - II	47	Apr-18	4/5
14ME303 Basic Thermodynamics	54	Nov-17	3/6	14ME403 Applied Thermodynamics	71	Apr-18	4/8
14ME304 Fluid Mechanics	62	Nov-17	3/7	14ME404 Hydraulic Machines	71	Apr-18	3/8
14ME305 Kinematics of Machines	60	Nov-17	4/7	14ME405 Casting,Forming & WT	78	Apr-18	3/8
14ME306 Machine Drawing	89	Nov-17	3/9	14ME406 MS & Metallurgy	64	Apr-18	3/7
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9	14MEL401 FM & HM Lab	80	Apr-18	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	86	Apr-18	2/9
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	76	Apr-18	2/8
	678	Nov-17	7.80		650	Apr-18	7.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	54	Nov-18	3/6	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	53	Nov-18	4/6	14ME602 Design of M/c Elements - II	57	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	47	Nov-18	4/5	14ME603 Heat Transfer	55	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	55	Nov-18	3/6	14ME604 Finite Element Analysis	41	Apr-19	3/5
14ME505 Operations research	58	Nov-18	3/6	14ME605 Electronics & Microprocessors	53	Apr-19	3/6
14ME506 Elective - I	65	Nov-18	3/7	14ME606 Elective - II	53	Apr-19	3/6
14MEL501 IC Engines Lab	78	Nov-18	2/8	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	89	Nov-18	2/9	14MEL602 Automation Lab	82	Apr-19	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	84	Apr-19	2/9
	579	Nov-18	6.57		548	Apr-19	6.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	82	Nov-19	3/9	14ME801 Professional Ethics and HV	72	Sep-20	3/8
14ME702 Design of M/c Elements - III	60	Nov-19	4/7	14ME802 Automobile Engineering	72	Sep-20	4/8
14ME703 Engg. Metrology & MM	60	Nov-19	4/7	14ME803 Elective - IV	73	Sep-20	3/8
14ME704 CAD/CAM	65	Nov-19	3/7	14ME804 Elective - V	78	Sep-20	3/8
14ME705 Elective - III	78	Nov-19	3/8	14MEPR801 Project Work	145	Sep-20	10/10
14OE706 Open Elective	89	Nov-19	3/9	14MEL802 CAM Lab	74	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	87	Nov-19	2/9				
14MEL703 Design & Metrology Lab	78	Nov-19	2/8				
14MEL704 Term Paper	42	Nov-19	1/9				
	678	Nov-19	7.92		514	Sep-20	8.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5028	7.66

MECHANICAL ENGINEERING

NALLURI VINAY KUMAR **2016-2020** **Y16AME481**

NALLURI SREEHARI **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	63	Apr-17	4/7
14PH102 Engineering Physics – I	68	Nov-16	3/7	14PH202 Engineering Physics – II	84	Apr-17	3/9
14CY103 Engineering Chemistry – I	56	Nov-16	3/6	14CY203 Engineering Chemistry – II	72	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	59	Nov-16	3/6	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	65	Nov-16	3/7	14EM205 Engineering Mechanics	67	Apr-17	4/7
14EG106 Engineering Graphics	76	Nov-16	4/8	14CP206 Problem Solving with Prog.	68	Apr-17	3/7
14CYL101 Chemistry Lab	77	Nov-16	2/8	14PHL201 Physics lab	76	Apr-17	2/8
14HWL102 Hardware Lab	56	Nov-16	2/6	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	87	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	620	Nov-16	7.23		657	Apr-17	7.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	72	Nov-17	3/8	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14ME302 Mechanics of Materials-I	52	Nov-17	4/6	14ME402 Mechanics of Materials - II	60	Apr-18	4/7
14ME303 Basic Thermodynamics	49	Nov-17	3/5	14ME403 Applied Thermodynamics	80	Apr-18	4/9
14ME304 Fluid Mechanics	59	Nov-17	3/6	14ME404 Hydraulic Machines	79	Apr-18	3/8
14ME305 Kinematics of Machines	63	Nov-17	4/7	14ME405 Casting,Forming & WT	75	Apr-18	3/8
14ME306 Machine Drawing	73	Nov-17	3/8	14ME406 MS & Metallurgy	87	Apr-18	3/9
14MEL301 Fuels & Oils Lab	89	Nov-17	2/9	14MEL401 FM & HM Lab	65	Apr-18	2/7
14MEL302 Basic CAD Lab	88	Nov-17	2/9	14MEL402 CAME Lab	91	Apr-18	2/10
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	73	Apr-18	2/8
	640	Nov-17	7.26		696	Apr-18	8.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	66	Nov-18	3/7	14ME601 Automation Technology	56	Apr-19	3/6
14ME502 Design of M/c Elements - I	51	Nov-18	4/6	14ME602 Design of M/c Elements - II	64	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	46	Apr-19	4/5	14ME603 Heat Transfer	59	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	69	Nov-18	3/7	14ME604 Finite Element Analysis	61	Apr-19	3/7
14ME505 Operations research	52	Nov-18	3/6	14ME605 Electronics & Microprocessors	50	Apr-19	3/6
14ME506 Elective - I	74	Nov-18	3/8	14ME606 Elective - II	59	Apr-19	3/6
14MEL501 IC Engines Lab	80	Nov-18	2/9	14MEL601 Heat Transfer Lab	85	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	84	Apr-19	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	83	Apr-19	2/9
	605	Apr-19	7		601	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	92	Nov-19	3/10	14ME801 Professional Ethics and HV	73	Sep-20	3/8
14ME702 Design of M/c Elements - III	66	Nov-19	4/7	14ME802 Automobile Engineering	58	Sep-20	4/6
14ME703 Engg. Metrology & MM	68	Nov-19	4/7	14ME803 Elective - IV	56	Sep-20	3/6
14ME704 CAD/CAM	64	Nov-19	3/7	14ME804 Elective - V	83	Sep-20	3/9
14ME705 Elective - III	81	Nov-19	3/9	14MEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	71	Nov-19	3/8	14MEL802 CAM Lab	81	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	71	Nov-19	2/8				
14MEL703 Design & Metrology Lab	78	Nov-19	2/8				
14MEL704 Term Paper	40	Nov-19	1/9				
	666	Nov-19	7.96		481	Sep-20	8.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4966	7.56

MECHANICAL ENGINEERING

PADMA MOHAN VENKAT **2016-2020** **Y16AME483**

PADMA VENKATA RAMANA **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	65	Apr-17	4/7
14PH102 Engineering Physics – I	49	Nov-16	3/5	14PH202 Engineering Physics – II	48	Apr-17	3/5
14CY103 Engineering Chemistry – I	50	Apr-17	3/6	14CY203 Engineering Chemistry – II	59	Apr-17	3/6
14EE104 Basic Ele. & Elec. Engg.	53	Nov-16	3/6	14EL204 Communicative English	70	Apr-17	3/8
14ES105 Environmental Studies	62	Nov-16	3/7	14EM205 Engineering Mechanics	48	Apr-17	4/5
14EG106 Engineering Graphics	80	Nov-16	4/9	14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14CYL101 Chemistry Lab	74	Nov-16	2/8	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	71	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	93	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	608	Apr-17	7.38		589	Apr-17	6.61

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	55	Apr-18	3/6
14ME302 Mechanics of Materials-I	43	Nov-17	4/5	14ME402 Mechanics of Materials - II	42	Apr-18	4/5
14ME303 Basic Thermodynamics	43	Nov-17	3/5	14ME403 Applied Thermodynamics	49	Apr-18	4/5
14ME304 Fluid Mechanics	48	Nov-17	3/5	14ME404 Hydraulic Machines	57	Apr-18	3/6
14ME305 Kinematics of Machines	41	Nov-17	4/5	14ME405 Casting,Forming & WT	44	Apr-18	3/5
14ME306 Machine Drawing	62	Nov-17	3/7	14ME406 MS & Metallurgy	47	Apr-18	3/5
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9	14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	80	Apr-18	2/9
	569	Nov-17	6.53		542	Apr-18	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	46	Nov-19	3/5	14ME601 Automation Technology	12	-	3/0
14ME502 Design of M/c Elements - I	45	Apr-19	4/5	14ME602 Design of M/c Elements - II	46	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	33	-	4/0	14ME603 Heat Transfer	41	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	23	-	3/0	14ME604 Finite Element Analysis	28	-	3/0
14ME505 Operations research	41	Nov-18	3/5	14ME605 Electronics & Microprocessors	40	-	3/0
14ME506 Elective - I	52	Nov-18	3/6	14ME606 Elective - II	30	-	3/0
14MEL501 IC Engines Lab	76	Nov-18	2/8	14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL502 Machine Shop Practice	80	Nov-18	2/9	14MEL602 Automation Lab	85	Apr-19	2/9
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	80	Apr-19	2/9
	476	-	4.61		449	-	3.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	82	Nov-19	3/9	14ME801 Professional Ethics and HV	56	Sep-20	3/6
14ME702 Design of M/c Elements - III	50	Nov-19	4/6	14ME802 Automobile Engineering	54	Sep-20	4/6
14ME703 Engg. Metrology & MM	47	Nov-19	4/5	14ME803 Elective - IV	55	Sep-20	3/6
14ME704 CAD/CAM	41	Nov-19	3/5	14ME804 Elective - V	67	Sep-20	3/7
14ME705 Elective - III	50	Nov-19	3/6	14MEPR801 Project Work	141	Sep-20	10/10
14OE706 Open Elective	73	Nov-19	3/8	14MEL802 CAM Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	32	Nov-19	1/7				
14MEL702 CAD & CAE Lab	63	Nov-19	2/7				
14MEL703 Design & Metrology Lab	74	Nov-19	2/8				
14MEL704 Term Paper	36	Nov-19	1/8				
	548	Nov-19	6.65		458	Sep-20	7.96

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4239	--

MECHANICAL ENGINEERING

PEDDIREDDY MAHENDRA **2016-2020** **Y16AME486**

PEDDIREDDY VENKATESWARLU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	64	Nov-16	4/7	14MA201 Engineering Mathematics – II	86	Apr-17	4/9
14PH102 Engineering Physics – I	62	Nov-16	3/7	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	65	Nov-16	3/7	14CY203 Engineering Chemistry – II	77	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	46	Nov-16	3/5	14EL204 Communicative English	60	Apr-17	3/7
14ES105 Environmental Studies	76	Nov-16	3/8	14EM205 Engineering Mechanics	55	Apr-17	4/6
14EG106 Engineering Graphics	67	Nov-16	4/7	14CP206 Problem Solving with Prog.	62	Apr-17	3/7
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	68	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	70	Apr-17	2/8
	613	Nov-16	7.19		643	Apr-17	7.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	78	Nov-17	3/8	14MA401 Engineering Mathematics - IV	86	Apr-18	3/9
14ME302 Mechanics of Materials-I	41	Nov-17	4/5	14ME402 Mechanics of Materials - II	43	Apr-18	4/5
14ME303 Basic Thermodynamics	50	Apr-18	3/6	14ME403 Applied Thermodynamics	64	Apr-18	4/7
14ME304 Fluid Mechanics	64	Nov-17	3/7	14ME404 Hydraulic Machines	73	Apr-18	3/8
14ME305 Kinematics of Machines	49	Nov-17	4/5	14ME405 Casting,Forming & WT	46	Apr-18	3/5
14ME306 Machine Drawing	77	Nov-17	3/8	14ME406 MS & Metallurgy	72	Apr-18	3/8
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9	14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL302 Basic CAD Lab	92	Nov-17	2/10	14MEL402 CAME Lab	90	Apr-18	2/10
14CEL303 Strength of Materials Lab	80	Nov-17	2/9	14MEL403 BMP Lab	66	Apr-18	2/7
	615	Apr-18	7.03		619	Apr-18	7.23

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	61	Nov-18	3/7	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	58	Nov-18	4/6	14ME602 Design of M/c Elements - II	53	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	58	Nov-18	4/6	14ME603 Heat Transfer	41	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	71	Nov-18	3/8	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	59	Nov-18	3/6	14ME605 Electronics & Microprocessors	25	-	3/0
14ME506 Elective - I	84	Nov-18	3/9	14ME606 Elective - II	41	Apr-19	3/5
14MEL501 IC Engines Lab	83	Nov-18	2/9	14MEL601 Heat Transfer Lab	89	Apr-19	2/9
14MEL502 Machine Shop Practice	84	Nov-18	2/9	14MEL602 Automation Lab	68	Apr-19	2/7
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	81	Apr-19	2/9
	638	Nov-18	7.38		478	-	5.34

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	72	Nov-19	3/8	14ME801 Professional Ethics and HV	67	Sep-20	3/7
14ME702 Design of M/c Elements - III	60	Nov-19	4/7	14ME802 Automobile Engineering	49	Sep-20	4/5
14ME703 Engg. Metrology & MM	46	Nov-19	4/5	14ME803 Elective - IV	60	Sep-20	3/7
14ME704 CAD/CAM	65	Nov-19	3/7	14ME804 Elective - V	68	Sep-20	3/7
14ME705 Elective - III	62	Nov-19	3/7	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	81	Nov-19	3/9	14MEL802 CAM Lab	77	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	57	Nov-19	2/6				
14MEL703 Design & Metrology Lab	72	Nov-19	2/8				
14MEL704 Term Paper	39	Nov-19	1/8				
	589	Nov-19	7.11		455	Sep-20	7.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4650	--

MECHANICAL ENGINEERING

PERAM MURALI KRISHNA **2016-2020** **Y16AME488**

PERAM GHANTAIAH BABU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	72	Nov-16	4/8	14MA201 Engineering Mathematics – II	76	Apr-17	4/8
14PH102 Engineering Physics – I	53	Nov-16	3/6	14PH202 Engineering Physics – II	59	Apr-17	3/6
14CY103 Engineering Chemistry – I	53	Nov-16	3/6	14CY203 Engineering Chemistry – II	71	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	63	Nov-16	3/7	14EL204 Communicative English	67	Apr-17	3/7
14ES105 Environmental Studies	67	Nov-16	3/7	14EM205 Engineering Mechanics	61	Apr-17	4/7
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	60	Apr-17	3/7
14CYL101 Chemistry Lab	87	Nov-16	2/9	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	72	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	86	Apr-17	2/9
14WSL103 Workshop	91	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	75	Apr-17	2/8
	640	Nov-16	7.69		643	Apr-17	7.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	69	Nov-17	3/7	14MA401 Engineering Mathematics - IV	73	Apr-18	3/8
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	23	-	4/0
14ME303 Basic Thermodynamics	42	Nov-19	3/5	14ME403 Applied Thermodynamics	44	Apr-18	4/5
14ME304 Fluid Mechanics	54	Nov-17	3/6	14ME404 Hydraulic Machines	59	Apr-18	3/6
14ME305 Kinematics of Machines	59	Nov-17	4/6	14ME405 Casting,Forming & WT	46	Apr-18	3/5
14ME306 Machine Drawing	84	Nov-17	3/9	14ME406 MS & Metallurgy	55	Apr-18	3/6
14MEL301 Fuels & Oils Lab	86	Nov-17	2/9	14MEL401 FM & HM Lab	83	Apr-18	2/9
14MEL302 Basic CAD Lab	91	Nov-17	2/10	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	95	Nov-17	2/10	14MEL403 BMP Lab	89	Apr-18	2/9
	620	Nov-19	7.03		568	-	5.80

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	41	Nov-19	3/5	14ME601 Automation Technology	40	Apr-19	3/5
14ME502 Design of M/c Elements - I	56	Nov-18	4/6	14ME602 Design of M/c Elements - II	43	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	16	-	4/0	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	45	Nov-18	3/5	14ME604 Finite Element Analysis	12	-	3/0
14ME505 Operations research	37	-	3/0	14ME605 Electronics & Microprocessors	44	Apr-19	3/5
14ME506 Elective - I	56	Nov-18	3/6	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	65	Nov-18	2/7	14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	78	Apr-19	2/8
14ELL503 Soft Skills Lab	80	Nov-18	2/9	14MEL603 Electronics Lab	86	Apr-19	2/9
	483	-	4.69		469	-	5.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	68	Nov-19	3/7	14ME801 Professional Ethics and HV	62	Sep-20	3/7
14ME702 Design of M/c Elements - III	43	Nov-19	4/5	14ME802 Automobile Engineering	41	Sep-20	4/5
14ME703 Engg. Metrology & MM	40	Nov-19	4/5	14ME803 Elective - IV	52	Sep-20	3/6
14ME704 CAD/CAM	41	Nov-19	3/5	14ME804 Elective - V	61	Sep-20	3/7
14ME705 Elective - III	47	Nov-19	3/5	14MEPR801 Project Work	140	Sep-20	10/10
14OE706 Open Elective	41	Nov-19	3/5	14MEL802 CAM Lab	87	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	82	Nov-19	2/9				
14MEL703 Design & Metrology Lab	76	Nov-19	2/8				
14MEL704 Term Paper	38	Nov-19	1/8				
	511	Nov-19	6		443	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4377	--

MECHANICAL ENGINEERING

PODUGU SRIKAR **2016-2020** **Y16AME490**

PODUGU GOVINDA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	87	Nov-16	4/9
14PH102 Engineering Physics – I	77	Nov-16	3/8
14CY103 Engineering Chemistry – I	78	Nov-16	3/8
14EE104 Basic Ele. & Elec. Engg.	88	Nov-16	3/9
14ES105 Environmental Studies	76	Nov-16	3/8
14EG106 Engineering Graphics	97	Nov-16	4/10
14CYL101 Chemistry Lab	95	Nov-16	2/10
14HWL102 Hardware Lab	85	Nov-16	2/9
14WSL103 Workshop	91	Nov-16	2/10
	774	Nov-16	8.96

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH202 Engineering Physics – II	85	Apr-17	3/9
14CY203 Engineering Chemistry – II	86	Apr-17	3/9
14EL204 Communicative English	75	Apr-17	3/8
14EM205 Engineering Mechanics	74	Apr-17	4/8
14CP206 Problem Solving with Prog.	86	Apr-17	3/9
14PHL201 Physics lab	92	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	70	Apr-17	2/8
	739	Apr-17	8.88

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	92	Nov-17	3/10
14ME302 Mechanics of Materials-I	70	Nov-17	4/8
14ME303 Basic Thermodynamics	58	Nov-17	3/6
14ME304 Fluid Mechanics	88	Nov-17	3/9
14ME305 Kinematics of Machines	81	Nov-17	4/9
14ME306 Machine Drawing	87	Nov-17	3/9
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9
14CEL303 Strength of Materials Lab	96	Nov-17	2/10
	749	Nov-17	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	96	Apr-18	3/10
14ME402 Mechanics of Materials - II	74	Apr-18	4/8
14ME403 Applied Thermodynamics	89	Apr-18	4/9
14ME404 Hydraulic Machines	94	Apr-18	3/10
14ME405 Casting,Forming & WT	77	Apr-18	3/8
14ME406 MS & Metallurgy	71	Apr-18	3/8
14MEL401 FM & HM Lab	86	Apr-18	2/9
14MEL402 CAME Lab	86	Apr-18	2/9
14MEL403 BMP Lab	89	Apr-18	2/9
	762	Apr-18	8.84

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	77	Nov-18	3/8
14ME502 Design of M/c Elements - I	89	Nov-18	4/9
14ME503 IC Engines & Gas Turbines	75	Nov-18	4/8
14ME504 Metal Cutting & M/c Tools	72	Nov-18	3/8
14ME505 Operations research	84	Nov-18	3/9
14ME506 Elective - I	88	Nov-18	3/9
14MEL501 IC Engines Lab	83	Nov-18	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	744	Nov-18	8.69

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	84	Apr-19	3/9
14ME602 Design of M/c Elements - II	85	Apr-19	4/9
14ME603 Heat Transfer	84	Apr-19	4/9
14ME604 Finite Element Analysis	87	Apr-19	3/9
14ME605 Electronics & Microprocessors	71	Apr-19	3/8
14ME606 Elective - II	78	Apr-19	3/8
14MEL601 Heat Transfer Lab	96	Apr-19	2/10
14MEL602 Automation Lab	91	Apr-19	2/10
14MEL603 Electronics Lab	98	Apr-19	2/10
	774	Apr-19	9

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	79	Nov-19	3/8
14ME702 Design of M/c Elements - III	70	Nov-19	4/8
14ME703 Engg. Metrology & MM	79	Nov-19	4/8
14ME704 CAD/CAM	86	Nov-19	3/9
14ME705 Elective - III	85	Nov-19	3/9
14OE706 Open Elective	76	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14MEL702 CAD & CAE Lab	83	Nov-19	2/9
14MEL703 Design & Metrology Lab	81	Nov-19	2/9
14MEL704 Term Paper	44	Nov-19	1/9
	723	Nov-19	8.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	77	Sep-20	3/8
14ME802 Automobile Engineering	66	Sep-20	4/7
14ME803 Elective - IV	78	Sep-20	3/8
14ME804 Elective - V	88	Sep-20	3/9
14MEPR801 Project Work	146	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	545	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5810	8.80

MECHANICAL ENGINEERING

POSIPOGU ANANDVAMSI **2016-2020** **Y16AME491**

POSIPOGU PULLAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Nov-16	4/5	14MA201 Engineering Mathematics – II	18	-	4/0
14PH102 Engineering Physics – I	49	Nov-16	3/5	14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY103 Engineering Chemistry – I	41	Nov-16	3/5	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	61	Nov-16	3/7	14EM205 Engineering Mechanics	40	Nov-17	4/5
14EG106 Engineering Graphics	66	Nov-16	4/7	14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	81	Apr-17	2/9
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	85	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	73	Apr-17	2/8
	560	Nov-16	6.5		533	-	5.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	60	Nov-17	3/7	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	32	-	4/0
14ME303 Basic Thermodynamics	42	Nov-19	3/5	14ME403 Applied Thermodynamics	51	Apr-18	4/6
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	52	Apr-18	3/6
14ME305 Kinematics of Machines	51	Apr-18	4/6	14ME405 Casting,Forming & WT	45	Apr-18	3/5
14ME306 Machine Drawing	69	Nov-17	3/7	14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL301 Fuels & Oils Lab	75	Nov-17	2/8	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	79	Nov-17	2/8	14MEL402 CAME Lab	81	Apr-18	2/9
14CEL303 Strength of Materials Lab	79	Nov-17	2/8	14MEL403 BMP Lab	74	Apr-18	2/8
	535	Nov-19	6.30		524	-	5.61

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	48	Nov-18	3/5	14ME601 Automation Technology	46	Nov-19	3/5
14ME502 Design of M/c Elements - I	52	Nov-18	4/6	14ME602 Design of M/c Elements - II	49	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	13	-	4/0	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	52	Nov-18	3/6	14ME605 Electronics & Microprocessors	26	-	3/0
14ME506 Elective - I	76	Nov-18	3/8	14ME606 Elective - II	27	-	3/0
14MEL501 IC Engines Lab	75	Nov-18	2/8	14MEL601 Heat Transfer Lab	80	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	84	Apr-19	2/9
14ELL503 Soft Skills Lab	84	Nov-18	2/9	14MEL603 Electronics Lab	80	Apr-19	2/9
	527	-	5.69		472	-	4.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	66	Nov-19	3/7	14ME801 Professional Ethics and HV	64	Sep-20	3/7
14ME702 Design of M/c Elements - III	44	Nov-19	4/5	14ME802 Automobile Engineering	45	Sep-20	4/5
14ME703 Engg. Metrology & MM	36	-	4/0	14ME803 Elective - IV	45	Sep-20	3/5
14ME704 CAD/CAM	43	Nov-19	3/5	14ME804 Elective - V	51	Sep-20	3/6
14ME705 Elective - III	54	Nov-19	3/6	14MEPR801 Project Work	130	Sep-20	10/9
14OE706 Open Elective	42	Nov-19	3/5	14MEL802 CAM Lab	82	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	76	Nov-19	2/8				
14MEL703 Design & Metrology Lab	60	Nov-19	2/7				
14MEL704 Term Paper	33	Nov-19	1/7				
	489	-	5.15		417	Sep-20	7.28

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4057	--

MECHANICAL ENGINEERING

PUNAGUPATI SRINIVASA RAO **2016-2020** **Y16AME492**

PUNUGUPATI VENKATESWARLU **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	72	Apr-17	4/8
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	87	Apr-17	3/9
14CY103 Engineering Chemistry – I	72	Nov-16	3/8	14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	84	Nov-16	3/9	14EM205 Engineering Mechanics	55	Apr-17	4/6
14EG106 Engineering Graphics	87	Nov-16	4/9	14CP206 Problem Solving with Prog.	70	Apr-17	3/8
14CYL101 Chemistry Lab	82	Nov-16	2/9	14PHL201 Physics lab	78	Apr-17	2/8
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	719	Nov-16	8.46		662	Apr-17	7.69

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	77	Apr-18	3/8
14ME302 Mechanics of Materials-I	42	Nov-17	4/5	14ME402 Mechanics of Materials - II	44	Apr-18	4/5
14ME303 Basic Thermodynamics	52	Nov-17	3/6	14ME403 Applied Thermodynamics	65	Apr-18	4/7
14ME304 Fluid Mechanics	58	Nov-17	3/6	14ME404 Hydraulic Machines	69	Apr-18	3/7
14ME305 Kinematics of Machines	69	Nov-17	4/7	14ME405 Casting,Forming & WT	66	Apr-18	3/7
14ME306 Machine Drawing	83	Nov-17	3/9	14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	82	Apr-18	2/9
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	92	Apr-18	2/10
14CEL303 Strength of Materials Lab	96	Nov-17	2/10	14MEL403 BMP Lab	91	Apr-18	2/10
	628	Nov-17	7.19		638	Apr-18	7.30

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	60	Nov-18	3/7	14ME601 Automation Technology	52	Apr-19	3/6
14ME502 Design of M/c Elements - I	71	Nov-18	4/8	14ME602 Design of M/c Elements - II	53	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	55	Nov-18	4/6	14ME603 Heat Transfer	51	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	60	Nov-18	3/7	14ME604 Finite Element Analysis	54	Apr-19	3/6
14ME505 Operations research	63	Nov-18	3/7	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	67	Nov-18	3/7	14ME606 Elective - II	56	Apr-19	3/6
14MEL501 IC Engines Lab	74	Nov-18	2/8	14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	86	Apr-19	2/9
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	95	Apr-19	2/10
	626	Nov-18	7.46		586	Apr-19	6.73

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	78	Nov-19	3/8	14ME801 Professional Ethics and HV	75	Sep-20	3/8
14ME702 Design of M/c Elements - III	57	Nov-19	4/6	14ME802 Automobile Engineering	53	Sep-20	4/6
14ME703 Engg. Metrology & MM	73	Nov-19	4/8	14ME803 Elective - IV	70	Sep-20	3/8
14ME704 CAD/CAM	55	Nov-19	3/6	14ME804 Elective - V	76	Sep-20	3/8
14ME705 Elective - III	72	Nov-19	3/8	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	61	Nov-19	3/7	14MEL802 CAM Lab	84	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	74	Nov-19	2/8				
14MEL703 Design & Metrology Lab	67	Nov-19	2/7				
14MEL704 Term Paper	43	Nov-19	1/9				
	614	Nov-19	7.26		495	Sep-20	8.56

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4968	7.57

MECHANICAL ENGINEERING

PUVVALA SAIVENKATA RAKESH **2016-2020** **Y16AME493**

PUVVALA VENKATA RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	66	Nov-16	4/7	14MA201 Engineering Mathematics – II	60	Apr-17	4/7
14PH102 Engineering Physics – I	81	Nov-16	3/9	14PH202 Engineering Physics – II	75	Apr-17	3/8
14CY103 Engineering Chemistry – I	59	Nov-16	3/6	14CY203 Engineering Chemistry – II	85	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	74	Nov-16	3/8	14EL204 Communicative English	69	Apr-17	3/7
14ES105 Environmental Studies	79	Nov-16	3/8	14EM205 Engineering Mechanics	60	Apr-17	4/7
14EG106 Engineering Graphics	85	Nov-16	4/9	14CP206 Problem Solving with Prog.	76	Apr-17	3/8
14CYL101 Chemistry Lab	83	Nov-16	2/9	14PHL201 Physics lab	83	Apr-17	2/9
14HWL102 Hardware Lab	76	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	692	Nov-16	8.03		665	Apr-17	7.76

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	80	Nov-17	3/9	14MA401 Engineering Mathematics - IV	91	Apr-18	3/10
14ME302 Mechanics of Materials-I	59	Nov-17	4/6	14ME402 Mechanics of Materials - II	68	Apr-18	4/7
14ME303 Basic Thermodynamics	66	Apr-18	3/7	14ME403 Applied Thermodynamics	93	Apr-18	4/10
14ME304 Fluid Mechanics	69	Nov-17	3/7	14ME404 Hydraulic Machines	81	Apr-18	3/9
14ME305 Kinematics of Machines	59	Nov-17	4/6	14ME405 Casting,Forming & WT	82	Apr-18	3/9
14ME306 Machine Drawing	89	Nov-17	3/9	14ME406 MS & Metallurgy	79	Apr-18	3/8
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9	14MEL401 FM & HM Lab	84	Apr-18	2/9
14MEL302 Basic CAD Lab	89	Nov-17	2/9	14MEL402 CAME Lab	96	Apr-18	2/10
14CEL303 Strength of Materials Lab	92	Nov-17	2/10	14MEL403 BMP Lab	77	Apr-18	2/8
	685	Apr-18	7.69		751	Apr-18	8.84

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	80	Nov-18	3/9	14ME601 Automation Technology	74	Apr-19	3/8
14ME502 Design of M/c Elements - I	88	Nov-18	4/9	14ME602 Design of M/c Elements - II	87	Apr-19	4/9
14ME503 IC Engines & Gas Turbines	77	Nov-18	4/8	14ME603 Heat Transfer	84	Apr-19	4/9
14ME504 Metal Cutting & M/c Tools	79	Nov-18	3/8	14ME604 Finite Element Analysis	81	Apr-19	3/9
14ME505 Operations research	88	Nov-18	3/9	14ME605 Electronics & Microprocessors	64	Apr-19	3/7
14ME506 Elective - I	82	Nov-18	3/9	14ME606 Elective - II	75	Apr-19	3/8
14MEL501 IC Engines Lab	84	Nov-18	2/9	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9	14MEL602 Automation Lab	89	Apr-19	2/9
14ELL503 Soft Skills Lab	89	Nov-18	2/9	14MEL603 Electronics Lab	93	Apr-19	2/10
	753	Nov-18	8.73		730	Apr-19	8.61

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	90	Nov-19	3/10	14ME801 Professional Ethics and HV	85	Sep-20	3/9
14ME702 Design of M/c Elements - III	81	Nov-19	4/9	14ME802 Automobile Engineering	65	Sep-20	4/7
14ME703 Engg. Metrology & MM	73	Nov-19	4/8	14ME803 Elective - IV	86	Sep-20	3/9
14ME704 CAD/CAM	82	Nov-19	3/9	14ME804 Elective - V	90	Sep-20	3/10
14ME705 Elective - III	79	Nov-19	3/8	14MEPR801 Project Work	148	Sep-20	10/10
14OE706 Open Elective	78	Nov-19	3/8	14MEL802 CAM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	33	Nov-19	1/7				
14MEL702 CAD & CAE Lab	84	Nov-19	2/9				
14MEL703 Design & Metrology Lab	83	Nov-19	2/9				
14MEL704 Term Paper	42	Nov-19	1/9				
	725	Nov-19	8.65		562	Sep-20	9.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5563	8.43

MECHANICAL ENGINEERING

RAGIPINDI YOGESWARI **2016-2020** **Y16AME494**

SRINU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	75	Nov-16	4/8	14MA201 Engineering Mathematics – II	88	Apr-17	4/9
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	80	Apr-17	3/9
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EE104 Basic Ele. & Elec. Engg.	79	Nov-16	3/8	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	74	Nov-16	3/8	14EM205 Engineering Mechanics	61	Apr-17	4/7
14EG106 Engineering Graphics	95	Nov-16	4/10	14CP206 Problem Solving with Prog.	76	Apr-17	3/8
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	84	Apr-17	2/9
14HWL102 Hardware Lab	77	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	92	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	715	Nov-16	8.38		685	Apr-17	8.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	77	Nov-17	3/8	14MA401 Engineering Mathematics - IV	83	Apr-18	3/9
14ME302 Mechanics of Materials-I	66	Nov-17	4/7	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	55	Nov-17	3/6	14ME403 Applied Thermodynamics	70	Apr-18	4/8
14ME304 Fluid Mechanics	67	Nov-17	3/7	14ME404 Hydraulic Machines	53	Apr-18	3/6
14ME305 Kinematics of Machines	66	Nov-17	4/7	14ME405 Casting,Forming & WT	32	-	3/0
14ME306 Machine Drawing	75	Nov-17	3/8	14ME406 MS & Metallurgy	46	Apr-18	3/5
14MEL301 Fuels & Oils Lab	90	Nov-17	2/10	14MEL401 FM & HM Lab	85	Apr-18	2/9
14MEL302 Basic CAD Lab	93	Nov-17	2/10	14MEL402 CAME Lab	95	Apr-18	2/10
14CEL303 Strength of Materials Lab	87	Nov-17	2/9	14MEL403 BMP Lab	84	Apr-18	2/9
	676	Nov-17	7.73		588	-	6.46

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	56	Nov-18	3/6	14ME601 Automation Technology	46	Apr-19	3/5
14ME502 Design of M/c Elements - I	47	Nov-18	4/5	14ME602 Design of M/c Elements - II	57	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	51	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	57	Nov-18	3/6	14ME604 Finite Element Analysis	47	Apr-19	3/5
14ME505 Operations research	71	Nov-18	3/8	14ME605 Electronics & Microprocessors	48	Nov-19	3/5
14ME506 Elective - I	58	Nov-18	3/6	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	81	Nov-18	2/9	14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL502 Machine Shop Practice	94	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	88	Nov-18	2/9	14MEL603 Electronics Lab	84	Apr-19	2/9
	592	Nov-18	6.69		554	Nov-19	6.38

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	82	Nov-19	3/9	14ME801 Professional Ethics and HV	67	Sep-20	3/7
14ME702 Design of M/c Elements - III	49	Nov-19	4/5	14ME802 Automobile Engineering	51	Sep-20	4/6
14ME703 Engg. Metrology & MM	49	Nov-19	4/5	14ME803 Elective - IV	53	Sep-20	3/6
14ME704 CAD/CAM	61	Nov-19	3/7	14ME804 Elective - V	70	Sep-20	3/8
14ME705 Elective - III	55	Nov-19	3/6	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	70	Nov-19	3/8	14MEL802 CAM Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	83	Nov-19	2/9				
14MEL704 Term Paper	46	Nov-19	1/10				
	614	Nov-19	7.03		460	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4884	--

MECHANICAL ENGINEERING

RAMA BRAHMAM JAVISETTI **2016-2020** **Y16AME495**

JAVISETTI BRAHMAIAH **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	44	Nov-16	4/5
14PH102 Engineering Physics – I	56	Nov-16	3/6
14CY103 Engineering Chemistry – I	40	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	47	Nov-16	3/5
14ES105 Environmental Studies	58	Nov-16	3/6
14EG106 Engineering Graphics	75	Nov-16	4/8
14CYL101 Chemistry Lab	76	Nov-16	2/8
14HWL102 Hardware Lab	70	Nov-16	2/8
14WSL103 Workshop	80	Nov-16	2/9
	546	Nov-16	6.46

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	50	Apr-17	3/6
14CY203 Engineering Chemistry – II	45	Apr-17	3/5
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	44	Apr-19	4/5
14CP206 Problem Solving with Prog.	48	Apr-17	3/5
14PHL201 Physics lab	71	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	67	Apr-17	2/7
	512	Apr-19	6.03

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	50	Nov-17	3/6
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	43	Nov-19	3/5
14ME304 Fluid Mechanics	43	Nov-17	3/5
14ME305 Kinematics of Machines	40	Nov-19	4/5
14ME306 Machine Drawing	71	Nov-17	3/8
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9
14MEL302 Basic CAD Lab	85	Nov-17	2/9
14CEL303 Strength of Materials Lab	89	Nov-17	2/9
	543	Nov-19	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME403 Applied Thermodynamics	61	Apr-18	4/7
14ME404 Hydraulic Machines	49	Apr-18	3/5
14ME405 Casting,Forming & WT	50	Apr-18	3/6
14ME406 MS & Metallurgy	57	Apr-18	3/6
14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL402 CAME Lab	87	Apr-18	2/9
14MEL403 BMP Lab	73	Apr-18	2/8
	560	Apr-18	6.53

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	48	Nov-18	3/5
14ME502 Design of M/c Elements - I	56	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	42	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5
14ME505 Operations research	46	Nov-18	3/5
14ME506 Elective - I	72	Nov-18	3/8
14MEL501 IC Engines Lab	64	Nov-18	2/7
14MEL502 Machine Shop Practice	87	Nov-18	2/9
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	549	Nov-18	6.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	15	-	3/0
14ME602 Design of M/c Elements - II	53	Apr-19	4/6
14ME603 Heat Transfer	40	Apr-19	4/5
14ME604 Finite Element Analysis	33	-	3/0
14ME605 Electronics & Microprocessors	28	-	3/0
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL602 Automation Lab	86	Apr-19	2/9
14MEL603 Electronics Lab	80	Apr-19	2/9
	457	-	4.34

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	73	Nov-19	3/8
14ME702 Design of M/c Elements - III	43	Nov-19	4/5
14ME703 Engg. Metrology & MM	55	Nov-19	4/6
14ME704 CAD/CAM	43	Nov-19	3/5
14ME705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	50	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7
14MEL702 CAD & CAE Lab	77	Nov-19	2/8
14MEL703 Design & Metrology Lab	77	Nov-19	2/8
14MEL704 Term Paper	38	Nov-19	1/8
	552	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	72	Sep-20	3/8
14ME802 Automobile Engineering	56	Sep-20	4/6
14ME803 Elective - IV	53	Sep-20	3/6
14ME804 Elective - V	59	Sep-20	3/6
14MEPR801 Project Work	132	Sep-20	10/9
14MEL802 CAM Lab	88	Sep-20	2/9
	460	Sep-20	7.68

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4179	--

MECHANICAL ENGINEERING

REESU DEVI SAI AVINASH **2016-2020** **Y16AME497**

REESU PS SRINIVASARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	56	Nov-16	4/6
14PH102 Engineering Physics – I	60	Nov-16	3/7
14CY103 Engineering Chemistry – I	59	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	56	Nov-16	3/6
14ES105 Environmental Studies	60	Nov-16	3/7
14EG106 Engineering Graphics	69	Nov-16	4/7
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	68	Nov-16	2/7
14WSL103 Workshop	93	Nov-16	2/10
	604	Nov-16	7

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	48	Nov-17	4/5
14PH202 Engineering Physics – II	67	Apr-17	3/7
14CY203 Engineering Chemistry – II	64	Apr-17	3/7
14EL204 Communicative English	73	Apr-17	3/8
14EM205 Engineering Mechanics	45	Nov-17	4/5
14CP206 Problem Solving with Prog.	56	Apr-17	3/6
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	76	Apr-17	2/8
	589	Nov-17	6.69

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	58	Nov-17	3/6
14ME302 Mechanics of Materials-I	45	Nov-17	4/5
14ME303 Basic Thermodynamics	49	Nov-17	3/5
14ME304 Fluid Mechanics	53	Nov-17	3/6
14ME305 Kinematics of Machines	66	Apr-18	4/7
14ME306 Machine Drawing	83	Nov-17	3/9
14MEL301 Fuels & Oils Lab	82	Nov-17	2/9
14MEL302 Basic CAD Lab	87	Nov-17	2/9
14CEL303 Strength of Materials Lab	88	Nov-17	2/9
	611	Apr-18	6.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14ME402 Mechanics of Materials - II	46	Apr-18	4/5
14ME403 Applied Thermodynamics	67	Apr-18	4/7
14ME404 Hydraulic Machines	74	Apr-18	3/8
14ME405 Casting,Forming & WT	70	Apr-18	3/8
14ME406 MS & Metallurgy	56	Apr-18	3/6
14MEL401 FM & HM Lab	73	Apr-18	2/8
14MEL402 CAME Lab	96	Apr-18	2/10
14MEL403 BMP Lab	82	Apr-18	2/9
	646	Apr-18	7.5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	55	Nov-18	3/6
14ME502 Design of M/c Elements - I	68	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	51	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	56	Nov-18	3/6
14ME505 Operations research	52	Nov-18	3/6
14ME506 Elective - I	70	Nov-18	3/8
14MEL501 IC Engines Lab	80	Nov-18	2/9
14MEL502 Machine Shop Practice	85	Nov-18	2/9
14ELL503 Soft Skills Lab	85	Nov-18	2/9
	602	Nov-18	7.07

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	42	Apr-19	3/5
14ME602 Design of M/c Elements - II	62	Apr-19	4/7
14ME603 Heat Transfer	47	Apr-19	4/5
14ME604 Finite Element Analysis	52	Apr-19	3/6
14ME605 Electronics & Microprocessors	43	Apr-19	3/5
14ME606 Elective - II	53	Apr-19	3/6
14MEL601 Heat Transfer Lab	79	Apr-19	2/8
14MEL602 Automation Lab	83	Apr-19	2/9
14MEL603 Electronics Lab	94	Apr-19	2/10
	555	Apr-19	6.46

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	85	Nov-19	3/9
14ME702 Design of M/c Elements - III	64	Nov-19	4/7
14ME703 Engg. Metrology & MM	59	Nov-19	4/6
14ME704 CAD/CAM	60	Nov-19	3/7
14ME705 Elective - III	65	Nov-19	3/7
14OE706 Open Elective	79	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14MEL702 CAD & CAE Lab	92	Nov-19	2/10
14MEL703 Design & Metrology Lab	74	Nov-19	2/8
14MEL704 Term Paper	41	Nov-19	1/9
	655	Nov-19	7.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	73	Sep-20	3/8
14ME802 Automobile Engineering	49	Sep-20	4/5
14ME803 Elective - IV	68	Sep-20	3/7
14ME804 Elective - V	83	Sep-20	3/9
14MEPR801 Project Work	142	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	506	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4768	7.21

MECHANICAL ENGINEERING

ROLLA SAI BABU **2016-2020** **Y16AME498**

ROLLA BABU RAO **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	86	Nov-16	4/9	14MA201 Engineering Mathematics – II	94	Apr-17	4/10
14PH102 Engineering Physics – I	80	Nov-16	3/9	14PH202 Engineering Physics – II	88	Apr-17	3/9
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	88	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	86	Nov-16	3/9	14EL204 Communicative English	78	Apr-17	3/8
14ES105 Environmental Studies	89	Nov-16	3/9	14EM205 Engineering Mechanics	80	Apr-17	4/9
14EG106 Engineering Graphics	98	Nov-16	4/10	14CP206 Problem Solving with Prog.	93	Apr-17	3/10
14CYL101 Chemistry Lab	86	Nov-16	2/9	14PHL201 Physics lab	96	Apr-17	2/10
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	776	Nov-16	9.03		783	Apr-17	9.23

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	95	Apr-18	3/10
14ME302 Mechanics of Materials-I	82	Nov-17	4/9	14ME402 Mechanics of Materials - II	76	Apr-18	4/8
14ME303 Basic Thermodynamics	72	Nov-17	3/8	14ME403 Applied Thermodynamics	85	Apr-18	4/9
14ME304 Fluid Mechanics	91	Nov-17	3/10	14ME404 Hydraulic Machines	89	Apr-18	3/9
14ME305 Kinematics of Machines	74	Nov-17	4/8	14ME405 Casting,Forming & WT	85	Apr-18	3/9
14ME306 Machine Drawing	98	Nov-17	3/10	14ME406 MS & Metallurgy	90	Apr-18	3/10
14MEL301 Fuels & Oils Lab	88	Nov-17	2/9	14MEL401 FM & HM Lab	81	Apr-18	2/9
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	98	Apr-18	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10	14MEL403 BMP Lab	79	Apr-18	2/8
	777	Nov-17	9.11		778	Apr-18	9.07

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	86	Nov-18	3/9	14ME601 Automation Technology	69	Apr-19	3/7
14ME502 Design of M/c Elements - I	86	Nov-18	4/9	14ME602 Design of M/c Elements - II	86	Apr-19	4/9
14ME503 IC Engines & Gas Turbines	69	Nov-18	4/7	14ME603 Heat Transfer	92	Apr-19	4/10
14ME504 Metal Cutting & M/c Tools	66	Nov-18	3/7	14ME604 Finite Element Analysis	81	Apr-19	3/9
14ME505 Operations research	89	Nov-18	3/9	14ME605 Electronics & Microprocessors	73	Apr-19	3/8
14ME506 Elective - I	98	Nov-18	3/10	14ME606 Elective - II	73	Apr-19	3/8
14MEL501 IC Engines Lab	87	Nov-18	2/9	14MEL601 Heat Transfer Lab	97	Apr-19	2/10
14MEL502 Machine Shop Practice	91	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	94	Nov-18	2/10	14MEL603 Electronics Lab	98	Apr-19	2/10
	766	Nov-18	8.73		760	Apr-19	8.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	94	Nov-19	3/10	14ME801 Professional Ethics and HV	96	Sep-20	3/10
14ME702 Design of M/c Elements - III	91	Nov-19	4/10	14ME802 Automobile Engineering	78	Sep-20	4/8
14ME703 Engg. Metrology & MM	81	Nov-19	4/9	14ME803 Elective - IV	88	Sep-20	3/9
14ME704 CAD/CAM	82	Nov-19	3/9	14ME804 Elective - V	89	Sep-20	3/9
14ME705 Elective - III	89	Nov-19	3/9	14MEPR801 Project Work	147	Sep-20	10/10
14OE706 Open Elective	87	Nov-19	3/9	14MEL802 CAM Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9				
14MEL702 CAD & CAE Lab	100	Nov-19	2/10				
14MEL703 Design & Metrology Lab	91	Nov-19	2/10				
14MEL704 Term Paper	47	Nov-19	1/10				
	802	Nov-19	9.46		589	Sep-20	9.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
6031	9.12

MECHANICAL ENGINEERING

SHAIK ABBAS ALI **2016-2020** **Y16AME500**

SHAIK IRSHAD ALI **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	52	Apr-19	4/6
14PH102 Engineering Physics – I	51	Nov-16	3/6
14CY103 Engineering Chemistry – I	41	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	44	Nov-16	3/5
14ES105 Environmental Studies	70	Nov-16	3/8
14EG106 Engineering Graphics	45	Nov-16	4/5
14CYL101 Chemistry Lab	83	Nov-16	2/9
14HWL102 Hardware Lab	64	Nov-16	2/7
14WSL103 Workshop	81	Nov-16	2/9
	531	Apr-19	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EL204 Communicative English	67	Apr-17	3/7
14EM205 Engineering Mechanics	49	Nov-19	4/5
14CP206 Problem Solving with Prog.	51	Apr-17	3/6
14PHL201 Physics lab	76	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	79	Apr-17	2/8
	545	Nov-19	6.23

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	44	Nov-17	3/5
14ME302 Mechanics of Materials-I	40	Nov-17	4/5
14ME303 Basic Thermodynamics	42	Apr-18	3/5
14ME304 Fluid Mechanics	36	-	3/0
14ME305 Kinematics of Machines	49	Apr-18	4/5
14ME306 Machine Drawing	67	Nov-17	3/7
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9
14MEL302 Basic CAD Lab	86	Nov-17	2/9
14CEL303 Strength of Materials Lab	87	Nov-17	2/9
	534	-	5.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME402 Mechanics of Materials - II	42	Nov-19	4/5
14ME403 Applied Thermodynamics	58	Apr-18	4/6
14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME405 Casting,Forming & WT	51	Apr-18	3/6
14ME406 MS & Metallurgy	44	Apr-18	3/5
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	89	Apr-18	2/9
14MEL403 BMP Lab	82	Apr-18	2/9
	542	Nov-19	6.34

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	42	Nov-18	3/5
14ME502 Design of M/c Elements - I	60	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	43	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5
14ME505 Operations research	45	Nov-18	3/5
14ME506 Elective - I	54	Nov-18	3/6
14MEL501 IC Engines Lab	84	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	90	Nov-18	2/10
	548	Nov-18	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	43	Apr-19	3/5
14ME602 Design of M/c Elements - II	54	Apr-19	4/6
14ME603 Heat Transfer	40	Apr-19	4/5
14ME604 Finite Element Analysis	46	Apr-19	3/5
14ME605 Electronics & Microprocessors	25	-	3/0
14ME606 Elective - II	48	Apr-19	3/5
14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL602 Automation Lab	82	Apr-19	2/9
14MEL603 Electronics Lab	82	Apr-19	2/9
	501	-	5.5

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	78	Nov-19	3/8
14ME702 Design of M/c Elements - III	44	Nov-19	4/5
14ME703 Engg. Metrology & MM	59	Nov-19	4/6
14ME704 CAD/CAM	54	Nov-19	3/6
14ME705 Elective - III	53	Nov-19	3/6
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14MEL702 CAD & CAE Lab	87	Nov-19	2/9
14MEL703 Design & Metrology Lab	70	Nov-19	2/8
14MEL704 Term Paper	43	Nov-19	1/9
	601	Nov-19	6.88

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	77	Sep-20	3/8
14ME802 Automobile Engineering	60	Sep-20	4/7
14ME803 Elective - IV	64	Sep-20	3/7
14ME804 Elective - V	76	Sep-20	3/8
14MEPR801 Project Work	130	Sep-20	10/9
14MEL802 CAM Lab	89	Sep-20	2/9
	496	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4298	--

MECHANICAL ENGINEERING

SHAIK ABDULLA **2016-2020** **Y16AME501**

SHAIK MASTAN VALI **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	47	Apr-17	4/5	14MA201 Engineering Mathematics – II	40	Apr-17	4/5
14PH102 Engineering Physics – I	54	Nov-16	3/6	14PH202 Engineering Physics – II	53	Apr-17	3/6
14CY103 Engineering Chemistry – I	41	Nov-16	3/5	14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	47	Nov-16	3/5	14EL204 Communicative English	60	Apr-17	3/7
14ES105 Environmental Studies	52	Nov-16	3/6	14EM205 Engineering Mechanics	41	Apr-17	4/5
14EG106 Engineering Graphics	40	Nov-16	4/5	14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14CYL101 Chemistry Lab	78	Nov-16	2/8	14PHL201 Physics lab	72	Apr-17	2/8
14HWL102 Hardware Lab	64	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	83	Apr-17	2/9
14WSL103 Workshop	80	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	65	Apr-17	2/7
	503	Apr-17	5.92		508	Apr-17	6.03

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	46	Nov-17	3/5	14MA401 Engineering Mathematics - IV	65	Apr-18	3/7
14ME302 Mechanics of Materials-I	40	Nov-17	4/5	14ME402 Mechanics of Materials - II	59	Nov-19	4/6
14ME303 Basic Thermodynamics	11	-	3/0	14ME403 Applied Thermodynamics	52	Apr-18	4/6
14ME304 Fluid Mechanics	40	Nov-17	3/5	14ME404 Hydraulic Machines	44	Apr-18	3/5
14ME305 Kinematics of Machines	40	Apr-18	4/5	14ME405 Casting,Forming & WT	42	Apr-18	3/5
14ME306 Machine Drawing	58	Nov-17	3/6	14ME406 MS & Metallurgy	48	Nov-19	3/5
14MEL301 Fuels & Oils Lab	79	Nov-17	2/8	14MEL401 FM & HM Lab	58	Apr-18	2/6
14MEL302 Basic CAD Lab	79	Nov-17	2/8	14MEL402 CAME Lab	82	Apr-18	2/9
14CEL303 Strength of Materials Lab	88	Nov-17	2/9	14MEL403 BMP Lab	74	Apr-18	2/8
	481	-	5.30		524	Nov-19	6.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	42	Nov-18	3/5	14ME601 Automation Technology	16	-	3/0
14ME502 Design of M/c Elements - I	50	Nov-18	4/6	14ME602 Design of M/c Elements - II	50	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	43	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	14	-	3/0	14ME604 Finite Element Analysis	41	Apr-19	3/5
14ME505 Operations research	43	Nov-18	3/5	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	59	Nov-18	3/6	14ME606 Elective - II	18	-	3/0
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	80	Apr-19	2/9
14MEL502 Machine Shop Practice	87	Nov-18	2/9	14MEL602 Automation Lab	75	Apr-19	2/8
14ELL503 Soft Skills Lab	87	Nov-18	2/9	14MEL603 Electronics Lab	79	Apr-19	2/8
	501	-	5.53		451	-	4.76

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	62	Nov-19	3/7	14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME702 Design of M/c Elements - III	40	Nov-19	4/5	14ME802 Automobile Engineering	55	Sep-20	4/6
14ME703 Engg. Metrology & MM	42	-	4/0	14ME803 Elective - IV	40	Sep-20	3/5
14ME704 CAD/CAM	40	Nov-19	3/5	14ME804 Elective - V	61	Sep-20	3/7
14ME705 Elective - III	53	Nov-19	3/6	14MEPR801 Project Work	129	Sep-20	10/9
14OE706 Open Elective	48	Nov-19	3/5	14MEL802 CAM Lab	72	Sep-20	2/8
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	54	Nov-19	2/6				
14MEL703 Design & Metrology Lab	58	Nov-19	2/6				
14MEL704 Term Paper	38	Nov-19	1/8				
	470	-	4.96		436	Sep-20	7.6

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
3874	--

MECHANICAL ENGINEERING

SHAIK HUMAYUN **2016-2020** **Y16AME504**

SHAIK SIRAJUDDIN VALI **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	58	Nov-16	4/6	14MA201 Engineering Mathematics – II	61	Apr-17	4/7
14PH102 Engineering Physics – I	46	Nov-16	3/5	14PH202 Engineering Physics – II	55	Apr-17	3/6
14CY103 Engineering Chemistry – I	63	Nov-16	3/7	14CY203 Engineering Chemistry – II	60	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	48	Nov-16	3/5	14EL204 Communicative English	68	Apr-17	3/7
14ES105 Environmental Studies	57	Nov-16	3/6	14EM205 Engineering Mechanics	49	Apr-17	4/5
14EG106 Engineering Graphics	71	Nov-16	4/8	14CP206 Problem Solving with Prog.	40	Apr-17	3/5
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	85	Apr-17	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	89	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	73	Apr-17	2/8
	594	Nov-16	6.80		580	Apr-17	6.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	64	Apr-18	3/7
14ME302 Mechanics of Materials-I	44	Nov-17	4/5	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	53	Nov-19	3/6	14ME403 Applied Thermodynamics	63	Apr-18	4/7
14ME304 Fluid Mechanics	43	Nov-17	3/5	14ME404 Hydraulic Machines	58	Apr-18	3/6
14ME305 Kinematics of Machines	43	Nov-17	4/5	14ME405 Casting,Forming & WT	65	Apr-18	3/7
14ME306 Machine Drawing	92	Nov-17	3/10	14ME406 MS & Metallurgy	61	Apr-18	3/7
14MEL301 Fuels & Oils Lab	74	Nov-17	2/8	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	88	Nov-17	2/9	14MEL402 CAME Lab	83	Apr-18	2/9
14CEL303 Strength of Materials Lab	90	Nov-17	2/10	14MEL403 BMP Lab	82	Apr-18	2/9
	585	Nov-19	6.73		593	Apr-18	6.96

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	47	Nov-18	3/5	14ME601 Automation Technology	65	Apr-19	3/7
14ME502 Design of M/c Elements - I	78	Nov-18	4/8	14ME602 Design of M/c Elements - II	64	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	57	Nov-18	4/6	14ME603 Heat Transfer	50	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	52	Nov-18	3/6	14ME604 Finite Element Analysis	49	Apr-19	3/5
14ME505 Operations research	60	Nov-18	3/7	14ME605 Electronics & Microprocessors	66	Apr-19	3/7
14ME506 Elective - I	66	Nov-18	3/7	14ME606 Elective - II	56	Apr-19	3/6
14MEL501 IC Engines Lab	68	Nov-18	2/7	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10	14MEL602 Automation Lab	80	Apr-19	2/9
14ELL503 Soft Skills Lab	90	Nov-18	2/10	14MEL603 Electronics Lab	88	Apr-19	2/9
	608	Nov-18	7.11		601	Apr-19	6.96

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	71	Nov-19	3/8	14ME801 Professional Ethics and HV	79	Sep-20	3/8
14ME702 Design of M/c Elements - III	69	Nov-19	4/7	14ME802 Automobile Engineering	52	Sep-20	4/6
14ME703 Engg. Metrology & MM	63	Nov-19	4/7	14ME803 Elective - IV	56	Sep-20	3/6
14ME704 CAD/CAM	50	Nov-19	3/6	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	64	Nov-19	3/7	14MEPR801 Project Work	133	Sep-20	10/9
14OE706 Open Elective	49	Nov-19	3/5	14MEL802 CAM Lab	88	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	39	Nov-19	1/8				
14MEL702 CAD & CAE Lab	81	Nov-19	2/9				
14MEL703 Design & Metrology Lab	79	Nov-19	2/8				
14MEL704 Term Paper	44	Nov-19	1/9				
	609	Nov-19	7.11		474	Sep-20	7.8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4644	7.02

MECHANICAL ENGINEERING

SHAIK IMRAN **2016-2020** **Y16AME505**

SHAIK KALESHAVALI **SEPTEMBER-2020** **SECOND**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	56	Nov-16	4/6
14PH102 Engineering Physics – I	48	Nov-16	3/5
14CY103 Engineering Chemistry – I	52	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	53	Nov-16	3/6
14ES105 Environmental Studies	56	Nov-16	3/6
14EG106 Engineering Graphics	59	Nov-16	4/6
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	63	Nov-16	2/7
14WSL103 Workshop	87	Nov-16	2/9
	559	Nov-16	6.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	43	Apr-17	4/5
14PH202 Engineering Physics – II	42	Apr-17	3/5
14CY203 Engineering Chemistry – II	47	Apr-17	3/5
14EL204 Communicative English	60	Apr-17	3/7
14EM205 Engineering Mechanics	47	Nov-19	4/5
14CP206 Problem Solving with Prog.	43	Apr-17	3/5
14PHL201 Physics lab	80	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	61	Apr-17	2/7
	503	Nov-19	6

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	53	Nov-17	3/6
14ME302 Mechanics of Materials-I	40	Nov-19	4/5
14ME303 Basic Thermodynamics	42	Nov-18	3/5
14ME304 Fluid Mechanics	40	Nov-17	3/5
14ME305 Kinematics of Machines	59	Nov-19	4/6
14ME306 Machine Drawing	89	Nov-17	3/9
14MEL301 Fuels & Oils Lab	79	Nov-17	2/8
14MEL302 Basic CAD Lab	81	Nov-17	2/9
14CEL303 Strength of Materials Lab	85	Nov-17	2/9
	568	Nov-19	6.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	56	Apr-18	3/6
14ME402 Mechanics of Materials - II	41	Nov-19	4/5
14ME403 Applied Thermodynamics	57	Apr-18	4/6
14ME404 Hydraulic Machines	71	Apr-18	3/8
14ME405 Casting,Forming & WT	57	Apr-18	3/6
14ME406 MS & Metallurgy	52	Apr-18	3/6
14MEL401 FM & HM Lab	79	Apr-18	2/8
14MEL402 CAME Lab	96	Apr-18	2/10
14MEL403 BMP Lab	88	Apr-18	2/9
	597	Nov-19	6.76

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	50	Nov-18	3/6
14ME502 Design of M/c Elements - I	49	Nov-18	4/5
14ME503 IC Engines & Gas Turbines	41	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	48	Nov-18	3/5
14ME505 Operations research	46	Nov-18	3/5
14ME506 Elective - I	78	Nov-18	3/8
14MEL501 IC Engines Lab	80	Nov-18	2/9
14MEL502 Machine Shop Practice	88	Nov-18	2/9
14ELL503 Soft Skills Lab	87	Nov-18	2/9
	567	Nov-18	6.38

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	62	Apr-19	3/7
14ME602 Design of M/c Elements - II	57	Apr-19	4/6
14ME603 Heat Transfer	43	Apr-19	4/5
14ME604 Finite Element Analysis	58	Apr-19	3/6
14ME605 Electronics & Microprocessors	63	Apr-19	3/7
14ME606 Elective - II	52	Apr-19	3/6
14MEL601 Heat Transfer Lab	88	Apr-19	2/9
14MEL602 Automation Lab	89	Apr-19	2/9
14MEL603 Electronics Lab	87	Apr-19	2/9
	599	Apr-19	6.76

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	79	Nov-19	3/8
14ME702 Design of M/c Elements - III	50	Nov-19	4/6
14ME703 Engg. Metrology & MM	48	Nov-19	4/5
14ME704 CAD/CAM	55	Nov-19	3/6
14ME705 Elective - III	67	Nov-19	3/7
14OE706 Open Elective	77	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7
14MEL702 CAD & CAE Lab	71	Nov-19	2/8
14MEL703 Design & Metrology Lab	66	Nov-19	2/7
14MEL704 Term Paper	37	Nov-19	1/8
	584	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	77	Sep-20	3/8
14ME802 Automobile Engineering	76	Sep-20	4/8
14ME803 Elective - IV	60	Sep-20	3/7
14ME804 Elective - V	74	Sep-20	3/8
14MEPR801 Project Work	135	Sep-20	10/10
14MEL802 CAM Lab	91	Sep-20	2/10
	513	Sep-20	8.84

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4490	6.80

MECHANICAL ENGINEERING

SOMALA BHARGAVA SAI **2016-2020** **Y16AME507**

SOMALA GOPAL **SEPTEMBER-2020** **DISTINCTION**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	92	Nov-16	4/10
14PH102 Engineering Physics – I	76	Nov-16	3/8
14CY103 Engineering Chemistry – I	62	Nov-16	3/7
14EE104 Basic Ele. & Elec. Engg.	76	Nov-16	3/8
14ES105 Environmental Studies	87	Nov-16	3/9
14EG106 Engineering Graphics	76	Nov-16	4/8
14CYL101 Chemistry Lab	92	Nov-16	2/10
14HWL102 Hardware Lab	73	Nov-16	2/8
14WSL103 Workshop	91	Nov-16	2/10
	725	Nov-16	8.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	91	Apr-17	4/10
14PH202 Engineering Physics – II	90	Apr-17	3/10
14CY203 Engineering Chemistry – II	74	Apr-17	3/8
14EL204 Communicative English	71	Apr-17	3/8
14EM205 Engineering Mechanics	88	Apr-17	4/9
14CP206 Problem Solving with Prog.	91	Apr-17	3/10
14PHL201 Physics lab	91	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	98	Apr-17	2/10
	775	Apr-17	9.30

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	84	Nov-17	3/9
14ME302 Mechanics of Materials-I	85	Nov-17	4/9
14ME303 Basic Thermodynamics	57	Nov-17	3/6
14ME304 Fluid Mechanics	89	Nov-17	3/9
14ME305 Kinematics of Machines	73	Nov-17	4/8
14ME306 Machine Drawing	97	Nov-17	3/10
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9
14MEL302 Basic CAD Lab	92	Nov-17	2/10
14CEL303 Strength of Materials Lab	98	Nov-17	2/10
	759	Nov-17	8.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	97	Apr-18	3/10
14ME402 Mechanics of Materials - II	73	Apr-18	4/8
14ME403 Applied Thermodynamics	80	Apr-18	4/9
14ME404 Hydraulic Machines	91	Apr-18	3/10
14ME405 Casting,Forming & WT	79	Apr-18	3/8
14ME406 MS & Metallurgy	83	Apr-18	3/9
14MEL401 FM & HM Lab	76	Apr-18	2/8
14MEL402 CAME Lab	98	Apr-18	2/10
14MEL403 BMP Lab	95	Apr-18	2/10
	772	Apr-18	9.03

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	85	Nov-18	3/9
14ME502 Design of M/c Elements - I	93	Nov-18	4/10
14ME503 IC Engines & Gas Turbines	64	Nov-18	4/7
14ME504 Metal Cutting & M/c Tools	71	Nov-18	3/8
14ME505 Operations research	88	Nov-18	3/9
14ME506 Elective - I	87	Nov-18	3/9
14MEL501 IC Engines Lab	92	Nov-18	2/10
14MEL502 Machine Shop Practice	79	Nov-18	2/8
14ELL503 Soft Skills Lab	93	Nov-18	2/10
	752	Nov-18	8.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	71	Apr-19	3/8
14ME602 Design of M/c Elements - II	83	Apr-19	4/9
14ME603 Heat Transfer	76	Apr-19	4/8
14ME604 Finite Element Analysis	76	Apr-19	3/8
14ME605 Electronics & Microprocessors	68	Apr-19	3/7
14ME606 Elective - II	54	Apr-19	3/6
14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL602 Automation Lab	89	Apr-19	2/9
14MEL603 Electronics Lab	90	Apr-19	2/10
	694	Apr-19	8.11

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	87	Nov-19	3/9
14ME702 Design of M/c Elements - III	77	Nov-19	4/8
14ME703 Engg. Metrology & MM	76	Nov-19	4/8
14ME704 CAD/CAM	69	Nov-19	3/7
14ME705 Elective - III	80	Nov-19	3/9
14OE706 Open Elective	80	Nov-19	3/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14MEL702 CAD & CAE Lab	100	Nov-19	2/10
14MEL703 Design & Metrology Lab	87	Nov-19	2/9
14MEL704 Term Paper	47	Nov-19	1/10
	738	Nov-19	8.53

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	84	Sep-20	3/9
14ME802 Automobile Engineering	69	Sep-20	4/7
14ME803 Elective - IV	79	Sep-20	3/8
14ME804 Elective - V	86	Sep-20	3/9
14MEPR801 Project Work	148	Sep-20	10/10
14MEL802 CAM Lab	90	Sep-20	2/10
	556	Sep-20	9.04

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5771	8.77

MECHANICAL ENGINEERING

SYED ADIL **2016-2020** **Y16AME508**

SYED ASHRAF **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	74	Nov-16	4/8	14MA201 Engineering Mathematics – II	58	Apr-17	4/6
14PH102 Engineering Physics – I	77	Nov-16	3/8	14PH202 Engineering Physics – II	70	Apr-17	3/8
14CY103 Engineering Chemistry – I	64	Nov-16	3/7	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	69	Nov-16	3/7	14EL204 Communicative English	66	Apr-17	3/7
14ES105 Environmental Studies	84	Nov-16	3/9	14EM205 Engineering Mechanics	62	Apr-17	4/7
14EG106 Engineering Graphics	70	Nov-16	4/8	14CP206 Problem Solving with Prog.	72	Apr-17	3/8
14CYL101 Chemistry Lab	80	Nov-16	2/9	14PHL201 Physics lab	92	Apr-17	2/10
14HWL102 Hardware Lab	61	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	79	Apr-17	2/8
14WSL103 Workshop	76	Nov-16	2/8	14CPL203 Problem Solving with Prog. Lab	85	Apr-17	2/9
	655	Nov-16	7.88		647	Apr-17	7.53

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	84	Nov-17	3/9	14MA401 Engineering Mathematics - IV	82	Apr-18	3/9
14ME302 Mechanics of Materials-I	59	Nov-17	4/6	14ME402 Mechanics of Materials - II	61	Apr-18	4/7
14ME303 Basic Thermodynamics	54	Nov-17	3/6	14ME403 Applied Thermodynamics	74	Apr-18	4/8
14ME304 Fluid Mechanics	62	Nov-17	3/7	14ME404 Hydraulic Machines	78	Apr-18	3/8
14ME305 Kinematics of Machines	78	Nov-17	4/8	14ME405 Casting,Forming & WT	64	Apr-18	3/7
14ME306 Machine Drawing	71	Nov-17	3/8	14ME406 MS & Metallurgy	80	Apr-18	3/9
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9	14MEL401 FM & HM Lab	72	Apr-18	2/8
14MEL302 Basic CAD Lab	87	Nov-17	2/9	14MEL402 CAME Lab	93	Apr-18	2/10
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	87	Apr-18	2/9
	672	Nov-17	7.76		691	Apr-18	8.19

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	63	Nov-18	3/7	14ME601 Automation Technology	64	Apr-19	3/7
14ME502 Design of M/c Elements - I	66	Nov-18	4/7	14ME602 Design of M/c Elements - II	57	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	57	Nov-18	4/6	14ME603 Heat Transfer	68	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	49	Nov-18	3/5	14ME604 Finite Element Analysis	61	Apr-19	3/7
14ME505 Operations research	84	Nov-18	3/9	14ME605 Electronics & Microprocessors	64	Apr-19	3/7
14ME506 Elective - I	89	Nov-18	3/9	14ME606 Elective - II	54	Apr-19	3/6
14MEL501 IC Engines Lab	81	Nov-18	2/9	14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	89	Nov-18	2/9	14MEL603 Electronics Lab	92	Apr-19	2/10
	664	Nov-18	7.53		630	Apr-19	7.26

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	79	Nov-19	3/8	14ME801 Professional Ethics and HV	84	Sep-20	3/9
14ME702 Design of M/c Elements - III	51	Nov-19	4/6	14ME802 Automobile Engineering	69	Sep-20	4/7
14ME703 Engg. Metrology & MM	60	Nov-19	4/7	14ME803 Elective - IV	69	Sep-20	3/7
14ME704 CAD/CAM	52	Nov-19	3/6	14ME804 Elective - V	82	Sep-20	3/9
14ME705 Elective - III	61	Nov-19	3/7	14MEPR801 Project Work	143	Sep-20	10/10
14OE706 Open Elective	52	Nov-19	3/6	14MEL802 CAM Lab	91	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	85	Nov-19	2/9				
14MEL703 Design & Metrology Lab	65	Nov-19	2/7				
14MEL704 Term Paper	40	Nov-19	1/9				
	581	Nov-19	7		538	Sep-20	8.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5078	7.75

MECHANICAL ENGINEERING

SYED AYAZ **2016-2020** **Y16AME509**

SYED AJAS **SUBJECTS PENDING** **--**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	43	Nov-16	4/5
14PH102 Engineering Physics – I	46	Nov-16	3/5
14CY103 Engineering Chemistry – I	45	Nov-16	3/5
14EE104 Basic Ele. & Elec. Engg.	45	Nov-16	3/5
14ES105 Environmental Studies	60	Nov-16	3/7
14EG106 Engineering Graphics	74	Nov-16	4/8
14CYL101 Chemistry Lab	85	Nov-16	2/9
14HWL102 Hardware Lab	82	Nov-16	2/9
14WSL103 Workshop	89	Nov-16	2/9
	569	Nov-16	6.61

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	42	Apr-17	4/5
14PH202 Engineering Physics – II	51	Apr-17	3/6
14CY203 Engineering Chemistry – II	40	Apr-17	3/5
14EL204 Communicative English	56	Apr-17	3/6
14EM205 Engineering Mechanics	47	Apr-18	4/5
14CP206 Problem Solving with Prog.	40	Apr-17	3/5
14PHL201 Physics lab	73	Apr-17	2/8
14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	508	Apr-18	6

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	50	Nov-17	3/6
14ME302 Mechanics of Materials-I	45	Nov-19	4/5
14ME303 Basic Thermodynamics	40	Apr-18	3/5
14ME304 Fluid Mechanics	41	Nov-17	3/5
14ME305 Kinematics of Machines	40	Nov-17	4/5
14ME306 Machine Drawing	86	Nov-17	3/9
14MEL301 Fuels & Oils Lab	77	Nov-17	2/8
14MEL302 Basic CAD Lab	83	Nov-17	2/9
14CEL303 Strength of Materials Lab	90	Nov-17	2/10
	552	Nov-19	6.5

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14ME402 Mechanics of Materials - II	10	-	4/0
14ME403 Applied Thermodynamics	46	Apr-18	4/5
14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME405 Casting,Forming & WT	61	Apr-18	3/7
14ME406 MS & Metallurgy	53	Apr-18	3/6
14MEL401 FM & HM Lab	59	Apr-18	2/6
14MEL402 CAME Lab	88	Apr-18	2/9
14MEL403 BMP Lab	75	Apr-18	2/8
	494	-	5.42

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	49	Nov-18	3/5
14ME502 Design of M/c Elements - I	53	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	41	Nov-18	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5
14ME505 Operations research	49	Nov-18	3/5
14ME506 Elective - I	64	Nov-18	3/7
14MEL501 IC Engines Lab	89	Nov-18	2/9
14MEL502 Machine Shop Practice	81	Nov-18	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9
	548	Nov-18	6.30

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	61	Apr-19	3/7
14ME602 Design of M/c Elements - II	55	Apr-19	4/6
14ME603 Heat Transfer	41	Nov-19	4/5
14ME604 Finite Element Analysis	50	Apr-19	3/6
14ME605 Electronics & Microprocessors	51	Apr-19	3/6
14ME606 Elective - II	40	Apr-19	3/5
14MEL601 Heat Transfer Lab	82	Apr-19	2/9
14MEL602 Automation Lab	90	Apr-19	2/10
14MEL603 Electronics Lab	89	Apr-19	2/9
	559	Nov-19	6.61

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	70	Nov-19	3/8
14ME702 Design of M/c Elements - III	47	Nov-19	4/5
14ME703 Engg. Metrology & MM	48	Nov-19	4/5
14ME704 CAD/CAM	55	Nov-19	3/6
14ME705 Elective - III	62	Nov-19	3/7
14OE706 Open Elective	61	Nov-19	3/7
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8
14MEL702 CAD & CAE Lab	93	Nov-19	2/10
14MEL703 Design & Metrology Lab	71	Nov-19	2/8
14MEL704 Term Paper	39	Nov-19	1/8
	581	Nov-19	6.76

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	77	Sep-20	3/8
14ME802 Automobile Engineering	61	Sep-20	4/7
14ME803 Elective - IV	69	Sep-20	3/7
14ME804 Elective - V	68	Sep-20	3/7
14MEPR801 Project Work	136	Sep-20	10/10
14MEL802 CAM Lab	81	Sep-20	2/9
	492	Sep-20	8.48

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4303	--

MECHANICAL ENGINEERING

TUMMALA VENKATA SAI ANUDEEP **2016-2020** **Y16AME512**

TUMMALA SRINIVASARAO **SEPTEMBER-2020** **FIRST**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	76	Nov-16	4/8	14MA201 Engineering Mathematics – II	78	Apr-17	4/8
14PH102 Engineering Physics – I	74	Nov-16	3/8	14PH202 Engineering Physics – II	81	Apr-17	3/9
14CY103 Engineering Chemistry – I	79	Nov-16	3/8	14CY203 Engineering Chemistry – II	63	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	63	Nov-16	3/7	14EL204 Communicative English	54	Apr-17	3/6
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	47	Apr-17	4/5
14EG106 Engineering Graphics	83	Nov-16	4/9	14CP206 Problem Solving with Prog.	61	Apr-17	3/7
14CYL101 Chemistry Lab	84	Nov-16	2/9	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	86	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14WSL103 Workshop	89	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	704	Nov-16	8.26		622	Apr-17	7.34

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	86	Nov-17	3/9	14MA401 Engineering Mathematics - IV	70	Apr-18	3/8
14ME302 Mechanics of Materials-I	43	Nov-17	4/5	14ME402 Mechanics of Materials - II	58	Apr-18	4/6
14ME303 Basic Thermodynamics	60	Nov-17	3/7	14ME403 Applied Thermodynamics	68	Apr-18	4/7
14ME304 Fluid Mechanics	72	Nov-17	3/8	14ME404 Hydraulic Machines	75	Apr-18	3/8
14ME305 Kinematics of Machines	62	Nov-17	4/7	14ME405 Casting,Forming & WT	60	Apr-18	3/7
14ME306 Machine Drawing	87	Nov-17	3/9	14ME406 MS & Metallurgy	58	Apr-18	3/6
14MEL301 Fuels & Oils Lab	85	Nov-17	2/9	14MEL401 FM & HM Lab	86	Apr-18	2/9
14MEL302 Basic CAD Lab	84	Nov-17	2/9	14MEL402 CAME Lab	97	Apr-18	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10	14MEL403 BMP Lab	80	Apr-18	2/9
	673	Nov-17	7.80		652	Apr-18	7.5

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	71	Nov-18	3/8	14ME601 Automation Technology	53	Apr-19	3/6
14ME502 Design of M/c Elements - I	61	Nov-18	4/7	14ME602 Design of M/c Elements - II	58	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	46	Nov-18	4/5	14ME603 Heat Transfer	61	Apr-19	4/7
14ME504 Metal Cutting & M/c Tools	46	Nov-18	3/5	14ME604 Finite Element Analysis	64	Apr-19	3/7
14ME505 Operations research	62	Nov-18	3/7	14ME605 Electronics & Microprocessors	50	Apr-19	3/6
14ME506 Elective - I	82	Nov-18	3/9	14ME606 Elective - II	46	Apr-19	3/5
14MEL501 IC Engines Lab	92	Nov-18	2/10	14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL502 Machine Shop Practice	94	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	77	Nov-18	2/8	14MEL603 Electronics Lab	87	Apr-19	2/9
	631	Nov-18	7.34		596	Apr-19	6.92

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	68	Nov-19	3/7	14ME801 Professional Ethics and HV	78	Sep-20	3/8
14ME702 Design of M/c Elements - III	51	Nov-19	4/6	14ME802 Automobile Engineering	56	Sep-20	4/6
14ME703 Engg. Metrology & MM	53	Nov-19	4/6	14ME803 Elective - IV	63	Sep-20	3/7
14ME704 CAD/CAM	76	Nov-19	3/8	14ME804 Elective - V	74	Sep-20	3/8
14ME705 Elective - III	71	Nov-19	3/8	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	75	Nov-19	3/8	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	37	Nov-19	1/8				
14MEL702 CAD & CAE Lab	86	Nov-19	2/9				
14MEL703 Design & Metrology Lab	79	Nov-19	2/8				
14MEL704 Term Paper	42	Nov-19	1/9				
	638	Nov-19	7.38		500	Sep-20	8.52

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5016	7.63

MECHANICAL ENGINEERING

TUNGALA MANI GOPI KRISHNA **2016-2020** **Y16AME513**

TUNGALA SRINIVASA PERUMALLU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	72	Nov-16	4/8
14PH102 Engineering Physics – I	82	Nov-16	3/9
14CY103 Engineering Chemistry – I	82	Nov-16	3/9
14EE104 Basic Ele. & Elec. Engg.	75	Nov-16	3/8
14ES105 Environmental Studies	68	Nov-16	3/7
14EG106 Engineering Graphics	90	Nov-16	4/10
14CYL101 Chemistry Lab	86	Nov-16	2/9
14HWL102 Hardware Lab	92	Nov-16	2/10
14WSL103 Workshop	91	Nov-16	2/10
	738	Nov-16	8.80

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	72	Apr-17	3/8
14CY203 Engineering Chemistry – II	68	Apr-17	3/7
14EL204 Communicative English	63	Apr-17	3/7
14EM205 Engineering Mechanics	63	Apr-17	4/7
14CP206 Problem Solving with Prog.	53	Apr-17	3/6
14PHL201 Physics lab	83	Apr-17	2/9
14ELL202 English Comm. & Skills Lab	84	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	83	Apr-17	2/9
	646	Apr-17	7.61

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	71	Nov-17	3/8
14ME302 Mechanics of Materials-I	52	Nov-17	4/6
14ME303 Basic Thermodynamics	53	Nov-17	3/6
14ME304 Fluid Mechanics	64	Nov-17	3/7
14ME305 Kinematics of Machines	56	Nov-17	4/6
14ME306 Machine Drawing	78	Nov-17	3/8
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9
14MEL302 Basic CAD Lab	78	Nov-17	2/8
14CEL303 Strength of Materials Lab	91	Nov-17	2/10
	627	Nov-17	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	68	Apr-18	3/7
14ME402 Mechanics of Materials - II	65	Apr-18	4/7
14ME403 Applied Thermodynamics	66	Apr-18	4/7
14ME404 Hydraulic Machines	72	Apr-18	3/8
14ME405 Casting,Forming & WT	55	Apr-18	3/6
14ME406 MS & Metallurgy	49	Apr-18	3/5
14MEL401 FM & HM Lab	75	Apr-18	2/8
14MEL402 CAME Lab	93	Apr-18	2/10
14MEL403 BMP Lab	78	Apr-18	2/8
	621	Apr-18	7.15

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	67	Nov-18	3/7
14ME502 Design of M/c Elements - I	59	Nov-18	4/6
14ME503 IC Engines & Gas Turbines	50	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	54	Nov-18	3/6
14ME505 Operations research	68	Nov-18	3/7
14ME506 Elective - I	85	Nov-18	3/9
14MEL501 IC Engines Lab	82	Nov-18	2/9
14MEL502 Machine Shop Practice	96	Nov-18	2/10
14ELL503 Soft Skills Lab	94	Nov-18	2/10
	655	Nov-18	7.42

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	58	Apr-19	3/6
14ME602 Design of M/c Elements - II	61	Apr-19	4/7
14ME603 Heat Transfer	57	Apr-19	4/6
14ME604 Finite Element Analysis	64	Apr-19	3/7
14ME605 Electronics & Microprocessors	54	Apr-19	3/6
14ME606 Elective - II	48	Apr-19	3/5
14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL602 Automation Lab	87	Apr-19	2/9
14MEL603 Electronics Lab	82	Apr-19	2/9
	597	Apr-19	6.84

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	75	Nov-19	3/8
14ME702 Design of M/c Elements - III	68	Nov-19	4/7
14ME703 Engg. Metrology & MM	64	Nov-19	4/7
14ME704 CAD/CAM	68	Nov-19	3/7
14ME705 Elective - III	64	Nov-19	3/7
14OE706 Open Elective	75	Nov-19	3/8
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8
14MEL702 CAD & CAE Lab	85	Nov-19	2/9
14MEL703 Design & Metrology Lab	77	Nov-19	2/8
14MEL704 Term Paper	41	Nov-19	1/9
	653	Nov-19	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	76	Sep-20	3/8
14ME802 Automobile Engineering	67	Sep-20	4/7
14ME803 Elective - IV	72	Sep-20	3/8
14ME804 Elective - V	74	Sep-20	3/8
14MEPR801 Project Work	138	Sep-20	10/10
14MEL802 CAM Lab	88	Sep-20	2/9
	515	Sep-20	8.72

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5052	7.67

MECHANICAL ENGINEERING

VALISETTY RAVI TEJA **2016-2020** **Y16AME515**

VALISETTY JAYARAM **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	42	Apr-17	4/5
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	68	Apr-17	3/7
14CY103 Engineering Chemistry – I	62	Nov-16	3/7	14CY203 Engineering Chemistry – II	46	Apr-17	3/5
14EE104 Basic Ele. & Elec. Engg.	57	Nov-16	3/6	14EL204 Communicative English	80	Apr-17	3/9
14ES105 Environmental Studies	64	Nov-16	3/7	14EM205 Engineering Mechanics	69	Apr-17	4/7
14EG106 Engineering Graphics	57	Nov-16	4/6	14CP206 Problem Solving with Prog.	47	Apr-17	3/5
14CYL101 Chemistry Lab	89	Nov-16	2/9	14PHL201 Physics lab	88	Apr-17	2/9
14HWL102 Hardware Lab	66	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14WSL103 Workshop	90	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	77	Apr-17	2/8
	626	Nov-16	7.19		599	Apr-17	6.84

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	88	Nov-17	3/9	14MA401 Engineering Mathematics - IV	87	Apr-18	3/9
14ME302 Mechanics of Materials-I	78	Nov-17	4/8	14ME402 Mechanics of Materials - II	80	Apr-18	4/9
14ME303 Basic Thermodynamics	80	Nov-17	3/9	14ME403 Applied Thermodynamics	86	Apr-18	4/9
14ME304 Fluid Mechanics	90	Nov-17	3/10	14ME404 Hydraulic Machines	93	Apr-18	3/10
14ME305 Kinematics of Machines	67	Nov-17	4/7	14ME405 Casting,Forming & WT	72	Apr-18	3/8
14ME306 Machine Drawing	80	Nov-17	3/9	14ME406 MS & Metallurgy	81	Apr-18	3/9
14MEL301 Fuels & Oils Lab	92	Nov-17	2/10	14MEL401 FM & HM Lab	88	Apr-18	2/9
14MEL302 Basic CAD Lab	87	Nov-17	2/9	14MEL402 CAME Lab	97	Apr-18	2/10
14CEL303 Strength of Materials Lab	94	Nov-17	2/10	14MEL403 BMP Lab	93	Apr-18	2/10
	756	Nov-17	8.80		777	Apr-18	9.15

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	90	Nov-18	3/10	14ME601 Automation Technology	64	Apr-19	3/7
14ME502 Design of M/c Elements - I	88	Nov-18	4/9	14ME602 Design of M/c Elements - II	80	Apr-19	4/9
14ME503 IC Engines & Gas Turbines	65	Nov-18	4/7	14ME603 Heat Transfer	88	Apr-19	4/9
14ME504 Metal Cutting & M/c Tools	61	Nov-18	3/7	14ME604 Finite Element Analysis	78	Apr-19	3/8
14ME505 Operations research	79	Nov-18	3/8	14ME605 Electronics & Microprocessors	46	-	3/0
14ME506 Elective - I	100	Nov-18	3/10	14ME606 Elective - II	62	Apr-19	3/7
14MEL501 IC Engines Lab	89	Nov-18	2/9	14MEL601 Heat Transfer Lab	87	Apr-19	2/9
14MEL502 Machine Shop Practice	86	Nov-18	2/9	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	90	Nov-18	2/10	14MEL603 Electronics Lab	86	Apr-19	2/9
	748	Nov-18	8.65		681	-	7.46

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	85	Nov-19	3/9	14ME801 Professional Ethics and HV	94	Sep-20	3/10
14ME702 Design of M/c Elements - III	77	Nov-19	4/8	14ME802 Automobile Engineering	64	Sep-20	4/7
14ME703 Engg. Metrology & MM	66	Nov-19	4/7	14ME803 Elective - IV	81	Sep-20	3/9
14ME704 CAD/CAM	91	Nov-19	3/10	14ME804 Elective - V	90	Sep-20	3/10
14ME705 Elective - III	81	Nov-19	3/9	14MEPR801 Project Work	144	Sep-20	10/10
14OE706 Open Elective	82	Nov-19	3/9	14MEL802 CAM Lab	92	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	90	Nov-19	2/10				
14MEL703 Design & Metrology Lab	67	Nov-19	2/7				
14MEL704 Term Paper	46	Nov-19	1/10				
	721	Nov-19	8.57		565	Sep-20	9.4

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5473	--

MECHANICAL ENGINEERING

VALLAPUNENI NARAYANA SMAMI **2016-2020** **Y16AME516**

VALLAPUNENI NASARAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	67	Nov-16	4/7	14MA201 Engineering Mathematics – II	68	Apr-17	4/7
14PH102 Engineering Physics – I	60	Nov-16	3/7	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	45	Nov-16	3/5	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	49	Nov-16	3/5	14EL204 Communicative English	52	Apr-17	3/6
14ES105 Environmental Studies	49	Apr-17	3/5	14EM205 Engineering Mechanics	41	Apr-17	4/5
14EG106 Engineering Graphics	72	Nov-16	4/8	14CP206 Problem Solving with Prog.	54	Apr-17	3/6
14CYL101 Chemistry Lab	74	Nov-16	2/8	14PHL201 Physics lab	73	Apr-17	2/8
14HWL102 Hardware Lab	82	Nov-16	2/9	14ELL202 English Comm. & Skills Lab	80	Apr-17	2/9
14WSL103 Workshop	82	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	84	Apr-17	2/9
	580	Apr-17	6.84		569	Apr-17	6.73

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	64	Nov-17	3/7	14MA401 Engineering Mathematics - IV	60	Apr-18	3/7
14ME302 Mechanics of Materials-I	60	Nov-17	4/7	14ME402 Mechanics of Materials - II	53	Apr-18	4/6
14ME303 Basic Thermodynamics	54	Nov-17	3/6	14ME403 Applied Thermodynamics	47	Apr-18	4/5
14ME304 Fluid Mechanics	58	Nov-17	3/6	14ME404 Hydraulic Machines	64	Apr-18	3/7
14ME305 Kinematics of Machines	61	Nov-17	4/7	14ME405 Casting,Forming & WT	69	Apr-18	3/7
14ME306 Machine Drawing	81	Nov-17	3/9	14ME406 MS & Metallurgy	55	Apr-18	3/6
14MEL301 Fuels & Oils Lab	83	Nov-17	2/9	14MEL401 FM & HM Lab	74	Apr-18	2/8
14MEL302 Basic CAD Lab	84	Nov-17	2/9	14MEL402 CAME Lab	77	Apr-18	2/8
14CEL303 Strength of Materials Lab	90	Nov-17	2/10	14MEL403 BMP Lab	68	Apr-18	2/7
	635	Nov-17	7.53		567	Apr-18	6.57

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	55	Nov-18	3/6	14ME601 Automation Technology	54	Apr-19	3/6
14ME502 Design of M/c Elements - I	67	Nov-18	4/7	14ME602 Design of M/c Elements - II	69	Apr-19	4/7
14ME503 IC Engines & Gas Turbines	39	-	4/0	14ME603 Heat Transfer	56	Apr-19	4/6
14ME504 Metal Cutting & M/c Tools	43	Nov-18	3/5	14ME604 Finite Element Analysis	51	Apr-19	3/6
14ME505 Operations research	58	Nov-18	3/6	14ME605 Electronics & Microprocessors	48	Apr-19	3/5
14ME506 Elective - I	68	Nov-18	3/7	14ME606 Elective - II	40	Nov-19	3/5
14MEL501 IC Engines Lab	81	Nov-18	2/9	14MEL601 Heat Transfer Lab	78	Apr-19	2/8
14MEL502 Machine Shop Practice	89	Nov-18	2/9	14MEL602 Automation Lab	84	Apr-19	2/9
14ELL503 Soft Skills Lab	82	Nov-18	2/9	14MEL603 Electronics Lab	85	Apr-19	2/9
	582	-	5.92		565	Nov-19	6.53

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	79	Nov-19	3/8	14ME801 Professional Ethics and HV	81	Sep-20	3/9
14ME702 Design of M/c Elements - III	49	Nov-19	4/5	14ME802 Automobile Engineering	56	Sep-20	4/6
14ME703 Engg. Metrology & MM	58	Nov-19	4/6	14ME803 Elective - IV	58	Sep-20	3/6
14ME704 CAD/CAM	54	Nov-19	3/6	14ME804 Elective - V	66	Sep-20	3/7
14ME705 Elective - III	55	Nov-19	3/6	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	52	Nov-19	3/6	14MEL802 CAM Lab	80	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	31	Nov-19	1/7				
14MEL702 CAD & CAE Lab	74	Nov-19	2/8				
14MEL703 Design & Metrology Lab	72	Nov-19	2/8				
14MEL704 Term Paper	39	Nov-19	1/8				
	563	Nov-19	6.5		475	Sep-20	7.92

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4536	--

MECHANICAL ENGINEERING

VEERATHU SRI RAMYA SAI **2016-2020** **Y16AME517**

VEERATHU SATEESH BABU **SEPTEMBER-2020** **FIRST**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA101 Engineering Mathematics – I	72	Nov-16	4/8
14PH102 Engineering Physics – I	68	Nov-16	3/7
14CY103 Engineering Chemistry – I	54	Nov-16	3/6
14EE104 Basic Ele. & Elec. Engg.	68	Nov-16	3/7
14ES105 Environmental Studies	68	Nov-16	3/7
14EG106 Engineering Graphics	69	Nov-16	4/7
14CYL101 Chemistry Lab	80	Nov-16	2/9
14HWL102 Hardware Lab	83	Nov-16	2/9
14WSL103 Workshop	90	Nov-16	2/10
	652	Nov-16	7.57

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH202 Engineering Physics – II	65	Apr-17	3/7
14CY203 Engineering Chemistry – II	79	Apr-17	3/8
14EL204 Communicative English	64	Apr-17	3/7
14EM205 Engineering Mechanics	67	Apr-17	4/7
14CP206 Problem Solving with Prog.	74	Apr-17	3/8
14PHL201 Physics lab	92	Apr-17	2/10
14ELL202 English Comm. & Skills Lab	88	Apr-17	2/9
14CPL203 Problem Solving with Prog. Lab	78	Apr-17	2/8
	684	Apr-17	7.84

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14MA301 Engineering Mathematics-III	72	Nov-17	3/8
14ME302 Mechanics of Materials-I	78	Nov-17	4/8
14ME303 Basic Thermodynamics	63	Nov-17	3/7
14ME304 Fluid Mechanics	65	Nov-17	3/7
14ME305 Kinematics of Machines	59	Nov-17	4/6
14ME306 Machine Drawing	77	Nov-17	3/8
14MEL301 Fuels & Oils Lab	94	Nov-17	2/10
14MEL302 Basic CAD Lab	94	Nov-17	2/10
14CEL303 Strength of Materials Lab	90	Nov-17	2/10
	692	Nov-17	7.92

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14MA401 Engineering Mathematics - IV	79	Apr-18	3/8
14ME402 Mechanics of Materials - II	62	Apr-18	4/7
14ME403 Applied Thermodynamics	87	Apr-18	4/9
14ME404 Hydraulic Machines	79	Apr-18	3/8
14ME405 Casting,Forming & WT	71	Apr-18	3/8
14ME406 MS & Metallurgy	72	Apr-18	3/8
14MEL401 FM & HM Lab	85	Apr-18	2/9
14MEL402 CAME Lab	99	Apr-18	2/10
14MEL403 BMP Lab	84	Apr-18	2/9
	718	Apr-18	8.30

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME501 Machine Dynamics	64	Nov-18	3/7
14ME502 Design of M/c Elements - I	69	Nov-18	4/7
14ME503 IC Engines & Gas Turbines	57	Nov-18	4/6
14ME504 Metal Cutting & M/c Tools	50	Nov-18	3/6
14ME505 Operations research	61	Nov-18	3/7
14ME506 Elective - I	66	Nov-18	3/7
14MEL501 IC Engines Lab	88	Nov-18	2/9
14MEL502 Machine Shop Practice	90	Nov-18	2/10
14ELL503 Soft Skills Lab	86	Nov-18	2/9
	631	Nov-18	7.26

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME601 Automation Technology	67	Apr-19	3/7
14ME602 Design of M/c Elements - II	56	Apr-19	4/6
14ME603 Heat Transfer	62	Apr-19	4/7
14ME604 Finite Element Analysis	72	Apr-19	3/8
14ME605 Electronics & Microprocessors	56	Apr-19	3/6
14ME606 Elective - II	54	Apr-19	3/6
14MEL601 Heat Transfer Lab	90	Apr-19	2/10
14MEL602 Automation Lab	88	Apr-19	2/9
14MEL603 Electronics Lab	83	Apr-19	2/9
	628	Apr-19	7.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR/GP
14ME701 Industrial Engineering & ED	79	Nov-19	3/8
14ME702 Design of M/c Elements - III	60	Nov-19	4/7
14ME703 Engg. Metrology & MM	52	Nov-19	4/6
14ME704 CAD/CAM	62	Nov-19	3/7
14ME705 Elective - III	58	Nov-19	3/6
14OE706 Open Elective	51	Nov-19	3/6
14ELL701 BC & Presentation Skills Lab	40	Nov-19	1/9
14MEL702 CAD & CAE Lab	77	Nov-19	2/8
14MEL703 Design & Metrology Lab	86	Nov-19	2/9
14MEL704 Term Paper	45	Nov-19	1/10
	610	Nov-19	7.15

SEM II

SUBJECT	TOTAL	PDATE	CR/GP
14ME801 Professional Ethics and HV	78	Sep-20	3/8
14ME802 Automobile Engineering	52	Sep-20	4/6
14ME803 Elective - IV	63	Sep-20	3/7
14ME804 Elective - V	72	Sep-20	3/8
14MEPR801 Project Work	135	Sep-20	10/10
14MEL802 CAM Lab	84	Sep-20	2/9
	484	Sep-20	8.44

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
5099	7.71

MECHANICAL ENGINEERING

VEGESENA UDAY BHASKAR **2016-2020** **Y16AME518**

VEGESENA MURALI KRISHNAM RAJU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	65	Nov-16	4/7	14MA201 Engineering Mathematics – II	48	Apr-17	4/5
14PH102 Engineering Physics – I	84	Nov-16	3/9	14PH202 Engineering Physics – II	61	Apr-17	3/7
14CY103 Engineering Chemistry – I	55	Nov-16	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	65	Nov-16	3/7	14EL204 Communicative English	58	Apr-17	3/6
14ES105 Environmental Studies	65	Nov-16	3/7	14EM205 Engineering Mechanics	55	Apr-17	4/6
14EG106 Engineering Graphics	83	Nov-16	4/9	14CP206 Problem Solving with Prog.	69	Apr-17	3/7
14CYL101 Chemistry Lab	92	Nov-16	2/10	14PHL201 Physics lab	80	Apr-17	2/9
14HWL102 Hardware Lab	73	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	87	Apr-17	2/9
14WSL103 Workshop	95	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	88	Apr-17	2/9
	677	Nov-16	7.96		608	Apr-17	6.88

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	61	Apr-18	3/7
14ME302 Mechanics of Materials-I	59	Nov-17	4/6	14ME402 Mechanics of Materials - II	43	Apr-18	4/5
14ME303 Basic Thermodynamics	58	Nov-17	3/6	14ME403 Applied Thermodynamics	67	Apr-18	4/7
14ME304 Fluid Mechanics	47	Nov-17	3/5	14ME404 Hydraulic Machines	63	Apr-18	3/7
14ME305 Kinematics of Machines	43	Nov-17	4/5	14ME405 Casting,Forming & WT	56	Apr-18	3/6
14ME306 Machine Drawing	95	Nov-17	3/10	14ME406 MS & Metallurgy	55	Apr-18	3/6
14MEL301 Fuels & Oils Lab	81	Nov-17	2/9	14MEL401 FM & HM Lab	77	Apr-18	2/8
14MEL302 Basic CAD Lab	78	Nov-17	2/8	14MEL402 CAME Lab	97	Apr-18	2/10
14CEL303 Strength of Materials Lab	93	Nov-17	2/10	14MEL403 BMP Lab	80	Apr-18	2/9
	615	Nov-17	7		599	Apr-18	6.92

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	50	Nov-18	3/6	14ME601 Automation Technology	44	Apr-19	3/5
14ME502 Design of M/c Elements - I	49	Nov-18	4/5	14ME602 Design of M/c Elements - II	51	Apr-19	4/6
14ME503 IC Engines & Gas Turbines	53	Nov-18	4/6	14ME603 Heat Transfer	29	-	4/0
14ME504 Metal Cutting & M/c Tools	41	Nov-18	3/5	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	63	Nov-18	3/7	14ME605 Electronics & Microprocessors	51	Apr-19	3/6
14ME506 Elective - I	49	Nov-18	3/5	14ME606 Elective - II	40	Apr-19	3/5
14MEL501 IC Engines Lab	88	Nov-18	2/9	14MEL601 Heat Transfer Lab	83	Apr-19	2/9
14MEL502 Machine Shop Practice	84	Nov-18	2/9	14MEL602 Automation Lab	88	Apr-19	2/9
14ELL503 Soft Skills Lab	89	Nov-18	2/9	14MEL603 Electronics Lab	89	Apr-19	2/9
	566	Nov-18	6.42		515	-	5.42

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	55	Nov-19	3/6	14ME801 Professional Ethics and HV	71	Sep-20	3/8
14ME702 Design of M/c Elements - III	52	Nov-19	4/6	14ME802 Automobile Engineering	52	Sep-20	4/6
14ME703 Engg. Metrology & MM	29	-	4/0	14ME803 Elective - IV	63	Sep-20	3/7
14ME704 CAD/CAM	50	Nov-19	3/6	14ME804 Elective - V	60	Sep-20	3/7
14ME705 Elective - III	63	Nov-19	3/7	14MEPR801 Project Work	134	Sep-20	10/9
14OE706 Open Elective	67	Nov-19	3/7	14MEL802 CAM Lab	93	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	94	Nov-19	2/10				
14MEL703 Design & Metrology Lab	69	Nov-19	2/7				
14MEL704 Term Paper	42	Nov-19	1/9				
	557	-	5.88		473	Sep-20	8

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4610	--

MECHANICAL ENGINEERING

VUNNAM VEERA BRAHMAM **2016-2020** **Y16AME519**

VUNNAM SRINIVASULU **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	62	Nov-16	4/7	14MA201 Engineering Mathematics – II	77	Apr-17	4/8
14PH102 Engineering Physics – I	83	Nov-16	3/9	14PH202 Engineering Physics – II	76	Apr-17	3/8
14CY103 Engineering Chemistry – I	68	Nov-16	3/7	14CY203 Engineering Chemistry – II	84	Apr-17	3/9
14EE104 Basic Ele. & Elec. Engg.	62	Nov-16	3/7	14EL204 Communicative English	54	Apr-17	3/6
14ES105 Environmental Studies	70	Nov-16	3/8	14EM205 Engineering Mechanics	66	Apr-17	4/7
14EG106 Engineering Graphics	65	Nov-16	4/7	14CP206 Problem Solving with Prog.	50	Apr-17	3/6
14CYL101 Chemistry Lab	79	Nov-16	2/8	14PHL201 Physics lab	79	Apr-17	2/8
14HWL102 Hardware Lab	60	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	82	Apr-17	2/9
14WSL103 Workshop	82	Nov-16	2/9	14CPL203 Problem Solving with Prog. Lab	71	Apr-17	2/8
	631	Nov-16	7.57		639	Apr-17	7.57

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	70	Nov-17	3/8	14MA401 Engineering Mathematics - IV	47	Nov-19	3/5
14ME302 Mechanics of Materials-I	48	Nov-17	4/5	14ME402 Mechanics of Materials - II	40	Apr-19	4/5
14ME303 Basic Thermodynamics	58	Apr-18	3/6	14ME403 Applied Thermodynamics	54	Apr-18	4/6
14ME304 Fluid Mechanics	57	Nov-17	3/6	14ME404 Hydraulic Machines	40	Apr-18	3/5
14ME305 Kinematics of Machines	45	Nov-17	4/5	14ME405 Casting,Forming & WT	55	Apr-18	3/6
14ME306 Machine Drawing	71	Nov-17	3/8	14ME406 MS & Metallurgy	54	Apr-19	3/6
14MEL301 Fuels & Oils Lab	78	Nov-17	2/8	14MEL401 FM & HM Lab	68	Apr-18	2/7
14MEL302 Basic CAD Lab	75	Nov-17	2/8	14MEL402 CAME Lab	81	Apr-18	2/9
14CEL303 Strength of Materials Lab	91	Nov-17	2/10	14MEL403 BMP Lab	69	Apr-18	2/7
	593	Apr-18	6.76		508	Nov-19	6

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	40	Nov-18	3/5	14ME601 Automation Technology	47	Apr-19	3/5
14ME502 Design of M/c Elements - I	43	Nov-18	4/5	14ME602 Design of M/c Elements - II	43	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	8	-	4/0	14ME603 Heat Transfer	40	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	40	Nov-19	3/5	14ME604 Finite Element Analysis	41	Apr-19	3/5
14ME505 Operations research	40	Nov-18	3/5	14ME605 Electronics & Microprocessors	32	-	3/0
14ME506 Elective - I	46	Nov-18	3/5	14ME606 Elective - II	38	-	3/0
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	81	Apr-19	2/9
14MEL502 Machine Shop Practice	93	Nov-18	2/10	14MEL602 Automation Lab	91	Apr-19	2/10
14ELL503 Soft Skills Lab	83	Nov-18	2/9	14MEL603 Electronics Lab	82	Apr-19	2/9
	472	-	5.15		495	-	4.84

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	64	Nov-19	3/7	14ME801 Professional Ethics and HV	62	Sep-20	3/7
14ME702 Design of M/c Elements - III	50	Nov-19	4/6	14ME802 Automobile Engineering	42	Sep-20	4/5
14ME703 Engg. Metrology & MM	53	Nov-19	4/6	14ME803 Elective - IV	57	Sep-20	3/6
14ME704 CAD/CAM	42	Nov-19	3/5	14ME804 Elective - V	52	Sep-20	3/6
14ME705 Elective - III	46	Nov-19	3/5	14MEPR801 Project Work	119	Sep-20	10/8
14OE706 Open Elective	46	Nov-19	3/5	14MEL802 CAM Lab	85	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	34	Nov-19	1/7				
14MEL702 CAD & CAE Lab	56	Nov-19	2/6				
14MEL703 Design & Metrology Lab	65	Nov-19	2/7				
14MEL704 Term Paper	44	Nov-19	1/9				
	500	Nov-19	6		417	Sep-20	7

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4255	--

MECHANICAL ENGINEERING

YAMALA KONDA SIVAJI **2016-2020** **Y16AME520**

YAMALAKONDA SUBBA RAO **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	57	Nov-16	4/6	14MA201 Engineering Mathematics – II	47	Apr-17	4/5
14PH102 Engineering Physics – I	69	Nov-16	3/7	14PH202 Engineering Physics – II	54	Apr-17	3/6
14CY103 Engineering Chemistry – I	51	Nov-16	3/6	14CY203 Engineering Chemistry – II	62	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	52	Nov-16	3/6	14EL204 Communicative English	57	Apr-17	3/6
14ES105 Environmental Studies	63	Nov-16	3/7	14EM205 Engineering Mechanics	41	Apr-17	4/5
14EG106 Engineering Graphics	73	Nov-16	4/8	14CP206 Problem Solving with Prog.	49	Apr-17	3/5
14CYL101 Chemistry Lab	88	Nov-16	2/9	14PHL201 Physics lab	72	Apr-17	2/8
14HWL102 Hardware Lab	61	Nov-16	2/7	14ELL202 English Comm. & Skills Lab	77	Apr-17	2/8
14WSL103 Workshop	73	Nov-16	2/8	14CPL203 Problem Solving with Prog. Lab	74	Apr-17	2/8
	587	Nov-16	7		533	Apr-17	6.15

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	58	Nov-17	3/6	14MA401 Engineering Mathematics - IV	51	Apr-18	3/6
14ME302 Mechanics of Materials-I	54	Nov-17	4/6	14ME402 Mechanics of Materials - II	40	Apr-18	4/5
14ME303 Basic Thermodynamics	44	Nov-17	3/5	14ME403 Applied Thermodynamics	50	Apr-18	4/6
14ME304 Fluid Mechanics	55	Nov-17	3/6	14ME404 Hydraulic Machines	55	Apr-18	3/6
14ME305 Kinematics of Machines	44	Nov-17	4/5	14ME405 Casting,Forming & WT	60	Apr-18	3/7
14ME306 Machine Drawing	60	Nov-17	3/7	14ME406 MS & Metallurgy	60	Apr-18	3/7
14MEL301 Fuels & Oils Lab	80	Nov-17	2/9	14MEL401 FM & HM Lab	69	Apr-18	2/7
14MEL302 Basic CAD Lab	90	Nov-17	2/10	14MEL402 CAME Lab	86	Apr-18	2/9
14CEL303 Strength of Materials Lab	83	Nov-17	2/9	14MEL403 BMP Lab	79	Apr-18	2/8
	568	Nov-17	6.61		550	Apr-18	6.53

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	42	Nov-18	3/5	14ME601 Automation Technology	49	Apr-19	3/5
14ME502 Design of M/c Elements - I	56	Nov-18	4/6	14ME602 Design of M/c Elements - II	46	Apr-19	4/5
14ME503 IC Engines & Gas Turbines	40	Nov-18	4/5	14ME603 Heat Transfer	32	-	4/0
14ME504 Metal Cutting & M/c Tools	40	Nov-18	3/5	14ME604 Finite Element Analysis	40	Apr-19	3/5
14ME505 Operations research	58	Nov-18	3/6	14ME605 Electronics & Microprocessors	49	Apr-19	3/5
14ME506 Elective - I	78	Nov-18	3/8	14ME606 Elective - II	40	Nov-19	3/5
14MEL501 IC Engines Lab	79	Nov-18	2/8	14MEL601 Heat Transfer Lab	73	Apr-19	2/8
14MEL502 Machine Shop Practice	85	Nov-18	2/9	14MEL602 Automation Lab	87	Apr-19	2/9
14ELL503 Soft Skills Lab	81	Nov-18	2/9	14MEL603 Electronics Lab	85	Apr-19	2/9
	559	Nov-18	6.46		501	-	5.07

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	76	Nov-19	3/8	14ME801 Professional Ethics and HV	76	Sep-20	3/8
14ME702 Design of M/c Elements - III	38	-	4/0	14ME802 Automobile Engineering	63	Sep-20	4/7
14ME703 Engg. Metrology & MM	58	Nov-19	4/6	14ME803 Elective - IV	63	Sep-20	3/7
14ME704 CAD/CAM	64	Nov-19	3/7	14ME804 Elective - V	77	Sep-20	3/8
14ME705 Elective - III	66	Nov-19	3/7	14MEPR801 Project Work	127	Sep-20	10/9
14OE706 Open Elective	74	Nov-19	3/8	14MEL802 CAM Lab	86	Sep-20	2/9
14ELL701 BC & Presentation Skills Lab	35	Nov-19	1/8				
14MEL702 CAD & CAE Lab	83	Nov-19	2/9				
14MEL703 Design & Metrology Lab	56	Nov-19	2/6				
14MEL704 Term Paper	40	Nov-19	1/9				
	590	-	6.19		492	Sep-20	8.2

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4380	--

MECHANICAL ENGINEERING

YARAM SUDHEER **2016-2020** **Y16AME521**

YARAM JAKKARAIAH **SUBJECTS PENDING** **--**

I Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA101 Engineering Mathematics – I	63	Nov-16	4/7	14MA201 Engineering Mathematics – II	46	Apr-19	4/5
14PH102 Engineering Physics – I	72	Nov-16	3/8	14PH202 Engineering Physics – II	56	Apr-17	3/6
14CY103 Engineering Chemistry – I	50	Nov-16	3/6	14CY203 Engineering Chemistry – II	61	Apr-17	3/7
14EE104 Basic Ele. & Elec. Engg.	61	Nov-16	3/7	14EL204 Communicative English	65	Apr-17	3/7
14ES105 Environmental Studies	61	Nov-16	3/7	14EM205 Engineering Mechanics	47	Apr-17	4/5
14EG106 Engineering Graphics	82	Nov-16	4/9	14CP206 Problem Solving with Prog.	61	Apr-17	3/7
14CYL101 Chemistry Lab	90	Nov-16	2/10	14PHL201 Physics lab	86	Apr-17	2/9
14HWL102 Hardware Lab	74	Nov-16	2/8	14ELL202 English Comm. & Skills Lab	81	Apr-17	2/9
14WSL103 Workshop	97	Nov-16	2/10	14CPL203 Problem Solving with Prog. Lab	94	Apr-17	2/10
	650	Nov-16	7.84		597	Apr-19	6.80

II Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14MA301 Engineering Mathematics-III	61	Nov-17	3/7	14MA401 Engineering Mathematics - IV	62	Apr-18	3/7
14ME302 Mechanics of Materials-I	46	Nov-17	4/5	14ME402 Mechanics of Materials - II	74	Apr-18	4/8
14ME303 Basic Thermodynamics	48	Nov-17	3/5	14ME403 Applied Thermodynamics	78	Apr-18	4/8
14ME304 Fluid Mechanics	57	Nov-17	3/6	14ME404 Hydraulic Machines	67	Apr-18	3/7
14ME305 Kinematics of Machines	58	Nov-17	4/6	14ME405 Casting,Forming & WT	66	Apr-18	3/7
14ME306 Machine Drawing	99	Nov-17	3/10	14ME406 MS & Metallurgy	77	Apr-18	3/8
14MEL301 Fuels & Oils Lab	84	Nov-17	2/9	14MEL401 FM & HM Lab	70	Apr-18	2/8
14MEL302 Basic CAD Lab	86	Nov-17	2/9	14MEL402 CAME Lab	84	Apr-18	2/9
14CEL303 Strength of Materials Lab	98	Nov-17	2/10	14MEL403 BMP Lab	95	Apr-18	2/10
	637	Nov-17	7.07		673	Apr-18	7.88

III Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME501 Machine Dynamics	54	Nov-18	3/6	14ME601 Automation Technology	61	Apr-19	3/7
14ME502 Design of M/c Elements - I	77	Nov-18	4/8	14ME602 Design of M/c Elements - II	73	Apr-19	4/8
14ME503 IC Engines & Gas Turbines	50	Nov-18	4/6	14ME603 Heat Transfer	47	Apr-19	4/5
14ME504 Metal Cutting & M/c Tools	46	Nov-18	3/5	14ME604 Finite Element Analysis	38	-	3/0
14ME505 Operations research	79	Nov-18	3/8	14ME605 Electronics & Microprocessors	42	Apr-19	3/5
14ME506 Elective - I	90	Nov-18	3/10	14ME606 Elective - II	43	Nov-19	3/5
14MEL501 IC Engines Lab	81	Nov-18	2/9	14MEL601 Heat Transfer Lab	86	Apr-19	2/9
14MEL502 Machine Shop Practice	91	Nov-18	2/10	14MEL602 Automation Lab	90	Apr-19	2/10
14ELL503 Soft Skills Lab	85	Nov-18	2/9	14MEL603 Electronics Lab	90	Apr-19	2/10
	653	Nov-18	7.65		570	-	6.19

IV Year

SEM I				SEM II			
SUBJECT	**TOTAL**	**PDATE**	**CR/GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR/GP**
14ME701 Industrial Engineering & ED	65	Nov-19	3/7	14ME801 Professional Ethics and HV	97	Sep-20	3/10
14ME702 Design of M/c Elements - III	47	Nov-19	4/5	14ME802 Automobile Engineering	76	Sep-20	4/8
14ME703 Engg. Metrology & MM	55	Nov-19	4/6	14ME803 Elective - IV	75	Sep-20	3/8
14ME704 CAD/CAM	51	Nov-19	3/6	14ME804 Elective - V	85	Sep-20	3/9
14ME705 Elective - III	70	Nov-19	3/8	14MEPR801 Project Work	137	Sep-20	10/10
14OE706 Open Elective	57	Nov-19	3/6	14MEL802 CAM Lab	90	Sep-20	2/10
14ELL701 BC & Presentation Skills Lab	36	Nov-19	1/8				
14MEL702 CAD & CAE Lab	91	Nov-19	2/10				
14MEL703 Design & Metrology Lab	82	Nov-19	2/9				
14MEL704 Term Paper	42	Nov-19	1/9				
	596	Nov-19	6.92		560	Sep-20	9.32

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 207

GRAND TOTAL (6950)	CGPA (10)
4936	--