CIVIL ENGINEERING

CHIMATA KRISHNA CHAITANYA **2018-2022** **L18ACE539**

CHIMATA KRISHNA **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Jul-21	3	5
18CE302 Surveying	45	Jul-21	4	5
18CE303 Solid Mechanics	45	Nov-18	3	5
18CE304 BMPC	45	Feb-21	3	5
18CE305 Fluid Mechanics	45	Jul-21	3	5
18HU001 Indian Constitution	53	Jan-22	0	6
18CEL31 Building Drawing Lab	77	Nov-18	1	8
18CEL32 Engineering Geology Lab	72	Nov-18	2	8
18CEL33 Surveying Lab	69	Feb-21	1	7
	496	May-22	5.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Feb-21	3	6
18CE402 Environmental Engineering	56	Aug-21	3	6
18CE403 Mehcanics Of Materials	46	May-22	3	5
18CE404 Hydraulics & Hydraulic	53	Feb-21	3	6
18CE405 Concrete Tehchnology	52	Feb-21	3	6
18EL002 Technical English	47	Nov-20	2	5
18CEL41 H & HM Lab	66	Nov-20	1	7
18CEL42 Environmental Engineering Lab	56	Feb-21	1	6
18CEL43 Materials Testing Laboratory	70	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	588	May-22	5.9	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	51	Aug-21	4	6
18CE502 Remote Sensing & GIS	52	Jan-22	3	6
18CE503 Design Of Concrete Structures	61	Jan-22	4	7
18CE504 Design Of Steel Structures	57	Aug-21	4	6
18CE505 Water Resources	60	Feb-21	3	7
18CE506 Soil Mechanics	68	Aug-21	3	7
18CEL51 Geographical Information	67	Aug-21	1	7
18CEL52 Soft Skills Laboratory	71	Aug-21	1	8
18CEM01 MOOCS		Feb-21	2	
	487	Jan-22	6.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	55	Aug-21	3	6
18CE602 Irrigation Structures	69	Aug-21	3	7
18CE603 Foundation Engineering	54	Aug-21	3	6
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	25	-	3	0
18CED21….24 Elective - Ii	43	-	3	0
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	65	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	82	Aug-21	1	9
	527	-	4.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	55	Jan-22	3	6
18CED41...44 Elective - IV	77	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	78	Jan-22	2	8
18CEL71 DDIS Lab	72	Jan-22	1	8
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	58	Jan-22	1	6
	561	Jan-22	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	71	May-22	3	8
18__I-- Institutional Elective - II	65	May-22	3	7
18CED51...54 Elective - V	73	May-22	3	8
18CED61...64 Elective - VI	72	May-22	3	8
18CELP02 Project - II	136	May-22	10	10
	417	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3076	6.56

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

ACHANTA DURGA VARA PRASAD **2019-2022** **L19ACE531**

ACHANTA KRISHNA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18CE302 Surveying	80	Nov-19	4	9
18CE303 Solid Mechanics	61	Nov-19	3	7
18CE304 BMPC	72	Nov-19	3	8
18CE305 Fluid Mechanics	86	Nov-19	3	9
18HU001 Indian Constitution	67	Nov-19	0	7
18CEL31 Building Drawing Lab	86	Nov-19	1	9
18CEL32 Engineering Geology Lab	89	Nov-19	2	9
18CEL33 Surveying Lab	81	Nov-19	1	9
	707	Nov-19	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	79	Nov-20	3	8
18CE402 Environmental Engineering	73	Nov-20	3	8
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	77	Nov-20	3	8
18CE405 Concrete Tehchnology	79	Nov-20	3	8
18EL002 Technical English	72	Nov-20	2	8
18CEL41 H & HM Lab	93	Nov-20	1	10
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	800	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	86	Feb-21	4	9
18CE502 Remote Sensing & GIS	76	Feb-21	3	8
18CE503 Design Of Concrete Structures	91	Feb-21	4	10
18CE504 Design Of Steel Structures	94	Feb-21	4	10
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	78	Feb-21	3	8
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	658	Feb-21	8.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	77	Aug-21	3	8
18CE602 Irrigation Structures	76	Aug-21	3	8
18CE603 Foundation Engineering	78	Aug-21	3	8
18CE604 Highway Engineering	76	Aug-21	3	8
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	85	Aug-21	3	9
18CEL61 Advanced Surveying	77	Aug-21	1	8
18CEL62 SADD Lab	90	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	720	Aug-21	8.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	84	Jan-22	3	9
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	85	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	91	Jan-22	1	10
18CEL72 Transportation Engineering Lab	93	Jan-22	1	10
18CEL73 QEPM Lab	90	Jan-22	1	10
	663	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	81	May-22	3	9
18__I-- Institutional Elective - II	84	May-22	3	9
18CED51...54 Elective - V	85	May-22	3	9
18CED61...64 Elective - VI	78	May-22	3	8
18CELP02 Project - II	146	May-22	10	10
	474	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4022	8.68

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

AYANCHA PRIYANKA **2019-2022** **L19ACE532**

AYANCHA SATISH KUMAR **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18CE302 Surveying	81	Nov-19	4	9
18CE303 Solid Mechanics	77	Nov-19	3	8
18CE304 BMPC	77	Nov-19	3	8
18CE305 Fluid Mechanics	85	Nov-19	3	9
18HU001 Indian Constitution	55	Nov-19	0	6
18CEL31 Building Drawing Lab	84	Nov-19	1	9
18CEL32 Engineering Geology Lab	85	Nov-19	2	9
18CEL33 Surveying Lab	85	Nov-19	1	9
	709	Nov-19	8.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	77	Nov-20	3	8
18CE402 Environmental Engineering	74	Nov-20	3	8
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	79	Nov-20	3	8
18CE405 Concrete Tehchnology	79	Nov-20	3	8
18EL002 Technical English	72	Nov-20	2	8
18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	781	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	75	Feb-21	4	8
18CE502 Remote Sensing & GIS	54	Feb-21	3	6
18CE503 Design Of Concrete Structures	86	Feb-21	4	9
18CE504 Design Of Steel Structures	80	Feb-21	4	9
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	63	Feb-21	3	7
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	588	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	68	Aug-21	3	7
18CE602 Irrigation Structures	80	Aug-21	3	9
18CE603 Foundation Engineering	81	Aug-21	3	9
18CE604 Highway Engineering	78	Aug-21	3	8
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	87	Aug-21	3	9
18CEL61 Advanced Surveying	70	Aug-21	1	8
18CEL62 SADD Lab	89	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	701	Aug-21	8.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	92	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	89	Jan-22	1	9
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10
18CEL73 QEPM Lab	83	Jan-22	1	9
	654	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	85	May-22	3	9
18__I-- Institutional Elective - II	87	May-22	3	9
18CED51...54 Elective - V	86	May-22	3	9
18CED61...64 Elective - VI	74	May-22	3	8
18CELP02 Project - II	126	May-22	10	9
	458	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3891	8.43

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

CHIKKA NAGA ESWARA VARAPRASAD **2019-2022** **L19ACE535**

CHIKKA SRINIVASU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18CE302 Surveying	88	Nov-19	4	9
18CE303 Solid Mechanics	71	Nov-19	3	8
18CE304 BMPC	79	Nov-19	3	8
18CE305 Fluid Mechanics	77	Nov-19	3	8
18HU001 Indian Constitution	63	Nov-19	0	7
18CEL31 Building Drawing Lab	89	Nov-19	1	9
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	81	Nov-19	1	9
	703	Nov-19	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	80	Nov-20	3	9
18CE403 Mehcanics Of Materials	61	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	71	Nov-20	3	8
18CE405 Concrete Tehchnology	81	Nov-20	3	9
18EL002 Technical English	66	Nov-20	2	7
18CEL41 H & HM Lab	82	Nov-20	1	9
18CEL42 Environmental Engineering Lab	63	Nov-20	1	7
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	753	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	64	Feb-21	3	7
18CE503 Design Of Concrete Structures	87	Feb-21	4	9
18CE504 Design Of Steel Structures	82	Feb-21	4	9
18CE505 Water Resources	69	Feb-21	3	7
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	75	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	592	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	72	Aug-21	3	8
18CE603 Foundation Engineering	69	Aug-21	3	7
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	66	Aug-21	3	7
18CED21….24 Elective - Ii	84	Aug-21	3	9
18CEL61 Advanced Surveying	78	Aug-21	1	8
18CEL62 SADD Lab	87	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	669	Aug-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	66	Jan-22	3	7
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	54	Jan-22	3	6
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	87	Jan-22	1	9
	621	Jan-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	80	May-22	3	9
18CED51...54 Elective - V	64	May-22	3	7
18CED61...64 Elective - VI	75	May-22	3	8
18CELP02 Project - II	140	May-22	10	10
	437	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3775	8.23

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DADI JOGISIVA **2019-2022** **L19ACE536**

DADI NOOKARAJU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18CE302 Surveying	74	Nov-19	4	8
18CE303 Solid Mechanics	78	Nov-19	3	8
18CE304 BMPC	72	Nov-19	3	8
18CE305 Fluid Mechanics	88	Nov-19	3	9
18HU001 Indian Constitution	63	Nov-19	0	7
18CEL31 Building Drawing Lab	80	Nov-19	1	9
18CEL32 Engineering Geology Lab	90	Nov-19	2	10
18CEL33 Surveying Lab	77	Nov-19	1	8
	697	Nov-19	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	77	Nov-20	3	8
18CE402 Environmental Engineering	86	Nov-20	3	9
18CE403 Mehcanics Of Materials	83	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	92	Nov-20	3	10
18CE405 Concrete Tehchnology	87	Nov-20	3	9
18EL002 Technical English	71	Nov-20	2	8
18CEL41 H & HM Lab	92	Nov-20	1	10
18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	848	Nov-20	9.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	86	Feb-21	4	9
18CE502 Remote Sensing & GIS	71	Feb-21	3	8
18CE503 Design Of Concrete Structures	89	Feb-21	4	9
18CE504 Design Of Steel Structures	90	Feb-21	4	10
18CE505 Water Resources	84	Feb-21	3	9
18CE506 Soil Mechanics	90	Feb-21	3	10
18CEL51 Geographical Information	83	Feb-21	1	9
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	674	Feb-21	9.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	80	Aug-21	3	9
18CE602 Irrigation Structures	86	Aug-21	3	9
18CE603 Foundation Engineering	79	Aug-21	3	8
18CE604 Highway Engineering	97	Aug-21	3	10
18CED11….14 Elective - I	83	Aug-21	3	9
18CED21….24 Elective - Ii	80	Aug-21	3	9
18CEL61 Advanced Surveying	83	Aug-21	1	9
18CEL62 SADD Lab	84	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	753	Aug-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	88	Jan-22	3	9
18CED31...34 Elective - III	86	Jan-22	3	9
18CED41...44 Elective - IV	97	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	62	Jan-22	3	7
18CEP01 Project - I	96	Jan-22	2	10
18CEL71 DDIS Lab	91	Jan-22	1	10
18CEL72 Transportation Engineering Lab	95	Jan-22	1	10
18CEL73 QEPM Lab	90	Jan-22	1	10
	705	Jan-22	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	84	May-22	3	9
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	83	May-22	3	9
18CED61...64 Elective - VI	93	May-22	3	10
18CELP02 Project - II	141	May-22	10	10
	473	May-22	9.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4150	9.04

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DRONADULA CHANDRIKA **2019-2022** **L19ACE538**

DRONADULA RAJAGOPAL REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18CE302 Surveying	69	Nov-19	4	7
18CE303 Solid Mechanics	75	Nov-19	3	8
18CE304 BMPC	79	Nov-19	3	8
18CE305 Fluid Mechanics	90	Nov-19	3	10
18HU001 Indian Constitution	60	Nov-19	0	7
18CEL31 Building Drawing Lab	87	Nov-19	1	9
18CEL32 Engineering Geology Lab	87	Nov-19	2	9
18CEL33 Surveying Lab	85	Nov-19	1	9
	698	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	68	Nov-20	3	7
18CE402 Environmental Engineering	79	Nov-20	3	8
18CE403 Mehcanics Of Materials	83	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	85	Nov-20	3	9
18CE405 Concrete Tehchnology	89	Nov-20	3	9
18EL002 Technical English	76	Nov-20	2	8
18CEL41 H & HM Lab	92	Nov-20	1	10
18CEL42 Environmental Engineering Lab	79	Nov-20	1	8
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	830	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	84	Feb-21	4	9
18CE502 Remote Sensing & GIS	74	Feb-21	3	8
18CE503 Design Of Concrete Structures	91	Feb-21	4	10
18CE504 Design Of Steel Structures	87	Feb-21	4	9
18CE505 Water Resources	85	Feb-21	3	9
18CE506 Soil Mechanics	74	Feb-21	3	8
18CEL51 Geographical Information	75	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	650	Feb-21	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	61	Aug-21	3	7
18CE602 Irrigation Structures	84	Aug-21	3	9
18CE603 Foundation Engineering	74	Aug-21	3	8
18CE604 Highway Engineering	81	Aug-21	3	9
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	83	Aug-21	3	9
18CEL61 Advanced Surveying	62	Aug-21	1	7
18CEL62 SADD Lab	70	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	667	Aug-21	8.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	88	Jan-22	3	9
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	69	Jan-22	3	7
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	88	Jan-22	1	9
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10
18CEL73 QEPM Lab	90	Jan-22	1	10
	679	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	84	May-22	3	9
18__I-- Institutional Elective - II	91	May-22	3	10
18CED51...54 Elective - V	78	May-22	3	8
18CED61...64 Elective - VI	80	May-22	3	9
18CELP02 Project - II	138	May-22	10	10
	471	May-22	9.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3995	8.66

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GADDAM PAVANI **2019-2022** **L19ACE539**

GADDAM SAIRAM **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18CE302 Surveying	79	Nov-19	4	8
18CE303 Solid Mechanics	70	Nov-19	3	8
18CE304 BMPC	73	Nov-19	3	8
18CE305 Fluid Mechanics	89	Nov-19	3	9
18HU001 Indian Constitution	56	Nov-19	0	6
18CEL31 Building Drawing Lab	84	Nov-19	1	9
18CEL32 Engineering Geology Lab	88	Nov-19	2	9
18CEL33 Surveying Lab	91	Nov-19	1	10
	709	Nov-19	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	69	Nov-20	3	7
18CE402 Environmental Engineering	80	Nov-20	3	9
18CE403 Mehcanics Of Materials	76	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	80	Nov-20	3	9
18CE405 Concrete Tehchnology	75	Nov-20	3	8
18EL002 Technical English	74	Nov-20	2	8
18CEL41 H & HM Lab	91	Nov-20	1	10
18CEL42 Environmental Engineering Lab	82	Nov-20	1	9
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	806	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	79	Feb-21	4	8
18CE502 Remote Sensing & GIS	63	Feb-21	3	7
18CE503 Design Of Concrete Structures	81	Feb-21	4	9
18CE504 Design Of Steel Structures	74	Feb-21	4	8
18CE505 Water Resources	76	Feb-21	3	8
18CE506 Soil Mechanics	68	Feb-21	3	7
18CEL51 Geographical Information	80	Feb-21	1	9
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	605	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	68	Aug-21	3	7
18CE602 Irrigation Structures	79	Aug-21	3	8
18CE603 Foundation Engineering	74	Aug-21	3	8
18CE604 Highway Engineering	78	Aug-21	3	8
18CED11….14 Elective - I	66	Aug-21	3	7
18CED21….24 Elective - Ii	74	Aug-21	3	8
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	83	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	665	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9
18CED31...34 Elective - III	73	Jan-22	3	8
18CED41...44 Elective - IV	72	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	88	Jan-22	2	9
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	90	Jan-22	1	10
	635	Jan-22	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	73	May-22	3	8
18__I-- Institutional Elective - II	75	May-22	3	8
18CED51...54 Elective - V	77	May-22	3	8
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	145	May-22	10	10
	440	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3860	8.31

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GEDDAM DURGA PRASAD **2019-2022** **L19ACE540**

GEDDAM SATTIBABU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18CE302 Surveying	70	Nov-19	4	8
18CE303 Solid Mechanics	74	Nov-19	3	8
18CE304 BMPC	71	Nov-19	3	8
18CE305 Fluid Mechanics	74	Nov-19	3	8
18HU001 Indian Constitution	57	Nov-19	0	6
18CEL31 Building Drawing Lab	71	Nov-19	1	8
18CEL32 Engineering Geology Lab	75	Nov-19	2	8
18CEL33 Surveying Lab	78	Nov-19	1	8
	633	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	70	Nov-20	3	8
18CE402 Environmental Engineering	63	Nov-20	3	7
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	70	Nov-20	3	8
18CE405 Concrete Tehchnology	84	Nov-20	3	9
18EL002 Technical English	61	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	70	Nov-20	1	8
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	742	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	65	Feb-21	4	7
18CE502 Remote Sensing & GIS	69	Feb-21	3	7
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	86	Feb-21	4	9
18CE505 Water Resources	73	Feb-21	3	8
18CE506 Soil Mechanics	79	Feb-21	3	8
18CEL51 Geographical Information	83	Feb-21	1	9
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	617	Feb-21	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	66	Aug-21	3	7
18CE602 Irrigation Structures	82	Aug-21	3	9
18CE603 Foundation Engineering	74	Aug-21	3	8
18CE604 Highway Engineering	71	Aug-21	3	8
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	81	Aug-21	1	9
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	69	Aug-21	1	7
	671	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	83	Jan-22	3	9
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	92	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	84	Jan-22	1	9
	642	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	80	May-22	3	9
18CED51...54 Elective - V	84	May-22	3	9
18CED61...64 Elective - VI	82	May-22	3	9
18CELP02 Project - II	131	May-22	10	9
	456	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3761	8.20

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GOLLI TIRUPATHIRAO **2019-2022** **L19ACE541**

GOLLI PARISINAIDU **-** **SUBJECTS PENDING**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18CE302 Surveying	72	Nov-19	4	8
18CE303 Solid Mechanics	64	Nov-20	3	7
18CE304 BMPC	60	Nov-19	3	7
18CE305 Fluid Mechanics	86	Nov-19	3	9
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	83	Nov-19	1	9
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	77	Nov-19	1	8
	650	Nov-20	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	72	Nov-20	3	8
18CE403 Mehcanics Of Materials	50	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	65	Nov-20	3	7
18CE405 Concrete Tehchnology	73	Nov-20	3	8
18EL002 Technical English	54	Nov-20	2	6
18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	694	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	74	Feb-21	4	8
18CE502 Remote Sensing & GIS	57	Feb-21	3	6
18CE503 Design Of Concrete Structures	78	Feb-21	4	8
18CE504 Design Of Steel Structures	79	Feb-21	4	8
18CE505 Water Resources	72	Feb-21	3	8
18CE506 Soil Mechanics	83	Feb-21	3	9
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	75	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	592	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	62	Aug-21	3	7
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	75	Aug-21	3	8
18CE604 Highway Engineering	72	Aug-21	3	8
18CED11….14 Elective - I	73	Aug-21	3	8
18CED21….24 Elective - Ii	86	Aug-21	3	9
18CEL61 Advanced Surveying	57	Aug-21	1	6
18CEL62 SADD Lab	67	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	76	Aug-21	1	8
	643	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	64	Jan-22	3	7
18CED41...44 Elective - IV	76	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	49	-	3	0
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	71	Jan-22	1	8
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	586	-	6.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	78	May-22	3	8
18CED51...54 Elective - V	70	May-22	3	8
18CED61...64 Elective - VI	60	May-22	3	7
18CELP02 Project - II	137	May-22	10	10
	420	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3585	7.81

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

INTURU NAGAVENKATESH **2019-2022** **L19ACE542**

INTURU SRINIVASARAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18CE302 Surveying	59	Nov-19	4	6
18CE303 Solid Mechanics	53	Nov-19	3	6
18CE304 BMPC	69	Nov-19	3	7
18CE305 Fluid Mechanics	66	Nov-19	3	7
18HU001 Indian Constitution	46	Nov-20	0	5
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	576	Nov-20	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	69	Nov-20	3	7
18CE402 Environmental Engineering	68	Nov-20	3	7
18CE403 Mehcanics Of Materials	64	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	59	Nov-20	3	6
18CE405 Concrete Tehchnology	70	Nov-20	3	8
18EL002 Technical English	56	Nov-20	2	6
18CEL41 H & HM Lab	71	Nov-20	1	8
18CEL42 Environmental Engineering Lab	59	Nov-20	1	6
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	690	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	62	Feb-21	4	7
18CE502 Remote Sensing & GIS	54	Feb-21	3	6
18CE503 Design Of Concrete Structures	67	Feb-21	4	7
18CE504 Design Of Steel Structures	62	Feb-21	4	7
18CE505 Water Resources	65	Feb-21	3	7
18CE506 Soil Mechanics	66	Feb-21	3	7
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	529	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	65	Aug-21	3	7
18CE602 Irrigation Structures	61	Aug-21	3	7
18CE603 Foundation Engineering	76	Aug-21	3	8
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	58	Aug-21	3	6
18CED21….24 Elective - Ii	71	Aug-21	3	8
18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	613	Aug-21	7.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	79	Jan-22	3	8
18CED31...34 Elective - III	73	Jan-22	3	8
18CED41...44 Elective - IV	70	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	80	Jan-22	1	9
	606	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	82	May-22	3	9
18CED51...54 Elective - V	73	May-22	3	8
18CED61...64 Elective - VI	64	May-22	3	7
18CELP02 Project - II	127	May-22	10	9
	421	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3435	7.42

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

JILLAPEGU KAVITHA **2019-2022** **L19ACE543**

JILLAPEGU EBNEJAR **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18CE302 Surveying	68	Nov-19	4	7
18CE303 Solid Mechanics	69	Nov-20	3	7
18CE304 BMPC	68	Nov-19	3	7
18CE305 Fluid Mechanics	79	Nov-19	3	8
18HU001 Indian Constitution	52	Nov-19	0	6
18CEL31 Building Drawing Lab	76	Nov-19	1	8
18CEL32 Engineering Geology Lab	81	Nov-19	2	9
18CEL33 Surveying Lab	80	Nov-19	1	9
	624	Nov-20	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	83	Nov-20	3	9
18CE403 Mehcanics Of Materials	76	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	69	Nov-20	3	7
18CE405 Concrete Tehchnology	80	Nov-20	3	9
18EL002 Technical English	68	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	68	Nov-20	1	7
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	761	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	63	Feb-21	4	7
18CE502 Remote Sensing & GIS	75	Feb-21	3	8
18CE503 Design Of Concrete Structures	74	Feb-21	4	8
18CE504 Design Of Steel Structures	72	Feb-21	4	8
18CE505 Water Resources	81	Feb-21	3	9
18CE506 Soil Mechanics	79	Feb-21	3	8
18CEL51 Geographical Information	76	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	602	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	81	Aug-21	3	9
18CE603 Foundation Engineering	70	Aug-21	3	8
18CE604 Highway Engineering	82	Aug-21	3	9
18CED11….14 Elective - I	72	Aug-21	3	8
18CED21….24 Elective - Ii	74	Aug-21	3	8
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	677	Aug-21	8.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	66	Jan-22	3	7
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	72	Jan-22	1	8
	595	Jan-22	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	85	May-22	3	9
18CED51...54 Elective - V	80	May-22	3	9
18CED61...64 Elective - VI	55	May-22	3	6
18CELP02 Project - II	123	May-22	10	9
	415	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3674	8.02

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KETHAVATH HANUMA NAIK **2019-2022** **L19ACE544**

KETHAVATH PULLU NAIK **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	55	Nov-19	3	6
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	65	Nov-19	3	7
18CE305 Fluid Mechanics	67	Nov-19	3	7
18HU001 Indian Constitution	46	Nov-20	0	5
18CEL31 Building Drawing Lab	81	Nov-19	1	9
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	80	Nov-19	1	9
	590	Nov-20	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	66	Nov-20	3	7
18CE402 Environmental Engineering	62	Nov-20	3	7
18CE403 Mehcanics Of Materials	45	Nov-20	3	5
18CE404 Hydraulics & Hydraulic	60	Nov-20	3	7
18CE405 Concrete Tehchnology	63	Nov-20	3	7
18EL002 Technical English	59	Nov-20	2	6
18CEL41 H & HM Lab	85	Nov-20	1	9
18CEL42 Environmental Engineering Lab	74	Nov-20	1	8
18CEL43 Materials Testing Laboratory	77	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	681	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	74	Feb-21	4	8
18CE502 Remote Sensing & GIS	56	Feb-21	3	6
18CE503 Design Of Concrete Structures	74	Feb-21	4	8
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	76	Feb-21	3	8
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	578	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	55	Aug-21	3	6
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	66	Aug-21	3	7
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	50	Aug-21	3	6
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL62 SADD Lab	70	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	598	Aug-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	63	Jan-22	3	7
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	80	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	76	Jan-22	3	8
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	78	Jan-22	1	8
	615	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	85	May-22	3	9
18CED51...54 Elective - V	68	May-22	3	7
18CED61...64 Elective - VI	72	May-22	3	8
18CELP02 Project - II	137	May-22	10	10
	440	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3502	7.60

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KORRA ANJI NAIK **2019-2022** **L19ACE545**

KORRA DEVALA NAIK **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18CE302 Surveying	53	Nov-19	4	6
18CE303 Solid Mechanics	48	Nov-20	3	5
18CE304 BMPC	55	Nov-19	3	6
18CE305 Fluid Mechanics	64	Nov-19	3	7
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	69	Nov-19	1	7
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	71	Nov-19	1	8
	539	Nov-20	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	56	Nov-20	3	6
18CE402 Environmental Engineering	62	Nov-20	3	7
18CE403 Mehcanics Of Materials	45	Nov-20	3	5
18CE404 Hydraulics & Hydraulic	47	Nov-20	3	5
18CE405 Concrete Tehchnology	53	Nov-20	3	6
18EL002 Technical English	56	Nov-20	2	6
18CEL41 H & HM Lab	74	Nov-20	1	8
18CEL42 Environmental Engineering Lab	59	Nov-20	1	6
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	626	Nov-20	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	63	Feb-21	4	7
18CE502 Remote Sensing & GIS	54	Feb-21	3	6
18CE503 Design Of Concrete Structures	64	Feb-21	4	7
18CE504 Design Of Steel Structures	76	Feb-21	4	8
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	61	Feb-21	3	7
18CEL51 Geographical Information	72	Feb-21	1	8
18CEL52 Soft Skills Laboratory	75	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	523	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	56	Aug-21	3	6
18CE602 Irrigation Structures	55	Aug-21	3	6
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	70	Aug-21	3	8
18CED11….14 Elective - I	57	Nov-21	3	6
18CED21….24 Elective - Ii	77	Aug-21	3	8
18CEL61 Advanced Surveying	79	Aug-21	1	8
18CEL62 SADD Lab	71	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	605	Nov-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	55	Jan-22	3	6
18CED31...34 Elective - III	55	Jan-22	3	6
18CED41...44 Elective - IV	70	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	74	Jan-22	3	8
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	70	Jan-22	1	8
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	71	Jan-22	1	8
	556	Jan-22	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	74	May-22	3	8
18__I-- Institutional Elective - II	79	May-22	3	8
18CED51...54 Elective - V	70	May-22	3	8
18CED61...64 Elective - VI	71	May-22	3	8
18CELP02 Project - II	125	May-22	10	9
	419	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3268	7.10

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KUNCHALA VAMSI **2019-2022** **L19ACE546**

KUNCHALA GURAVAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	Nov-19	3	7
18CE302 Surveying	85	Nov-19	4	9
18CE303 Solid Mechanics	67	Nov-19	3	7
18CE304 BMPC	63	Nov-19	3	7
18CE305 Fluid Mechanics	76	Nov-19	3	8
18HU001 Indian Constitution	48	Nov-19	0	5
18CEL31 Building Drawing Lab	79	Nov-19	1	8
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	87	Nov-19	1	9
	644	Nov-19	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	76	Nov-20	3	8
18CE402 Environmental Engineering	84	Nov-20	3	9
18CE403 Mehcanics Of Materials	50	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	74	Nov-20	3	8
18CE405 Concrete Tehchnology	90	Nov-20	3	10
18EL002 Technical English	69	Nov-20	2	7
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	780	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	75	Feb-21	4	8
18CE502 Remote Sensing & GIS	77	Feb-21	3	8
18CE503 Design Of Concrete Structures	86	Feb-21	4	9
18CE504 Design Of Steel Structures	90	Feb-21	4	10
18CE505 Water Resources	82	Feb-21	3	9
18CE506 Soil Mechanics	86	Feb-21	3	9
18CEL51 Geographical Information	81	Feb-21	1	9
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	659	Feb-21	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	64	Aug-21	3	7
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	72	Aug-21	3	8
18CE604 Highway Engineering	87	Aug-21	3	9
18CED11….14 Elective - I	63	Aug-21	3	7
18CED21….24 Elective - Ii	72	Aug-21	3	8
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	90	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	668	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	89	Jan-22	3	9
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	83	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	70	Jan-22	3	8
18CEP01 Project - I	81	Jan-22	2	9
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	86	Jan-22	1	9
	644	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	83	May-22	3	9
18__I-- Institutional Elective - II	50	May-22	3	6
18CED51...54 Elective - V	73	May-22	3	8
18CED61...64 Elective - VI	76	May-22	3	8
18CELP02 Project - II	140	May-22	10	10
	422	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3817	8.39

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MADALA YAGNASAI **2019-2022** **L19ACE548**

MADALA VENKATASWAMY **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10	18CE401 PEHV	86	Nov-20	3	9
18CE302 Surveying	84	Nov-19	4	9	18CE402 Environmental Engineering	93	Nov-20	3	10
18CE303 Solid Mechanics	86	Nov-19	3	9	18CE403 Mehcanics Of Materials	98	Nov-20	3	10
18CE304 BMPC	89	Nov-19	3	9	18CE404 Hydraulics & Hydraulic	99	Nov-20	3	10
18CE305 Fluid Mechanics	96	Nov-19	3	10	18CE405 Concrete Tehchnology	96	Nov-20	3	10
18HU001 Indian Constitution	76	Nov-19	0	8	18EL002 Technical English	75	Nov-20	2	8
18CEL31 Building Drawing Lab	82	Nov-19	1	9	18CEL41 H & HM Lab	93	Nov-20	1	10
18CEL32 Engineering Geology Lab	85	Nov-19	2	9	18CEL42 Environmental Engineering Lab	88	Nov-20	1	9
18CEL33 Surveying Lab	91	Nov-19	1	10	18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	787	Nov-19	9.35			907	Nov-20	9.59	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	95	Feb-21	4	10	18CE601 EQS	84	Aug-21	3	9
18CE502 Remote Sensing & GIS	75	Feb-21	3	8	18CE602 Irrigation Structures	88	Aug-21	3	9
18CE503 Design Of Concrete Structures	98	Feb-21	4	10	18CE603 Foundation Engineering	88	Aug-21	3	9
18CE504 Design Of Steel Structures	95	Feb-21	4	10	18CE604 Highway Engineering	98	Aug-21	3	10
18CE505 Water Resources	89	Feb-21	3	9	18CED11….14 Elective - I	92	Aug-21	3	10
18CE506 Soil Mechanics	95	Feb-21	3	10	18CED21….24 Elective - Ii	95	Aug-21	3	10
18CEL51 Geographical Information	81	Feb-21	1	9	18CEL61 Advanced Surveying	92	Aug-21	1	10
18CEL52 Soft Skills Laboratory	86	Feb-21	1	9	18CEL62 SADD Lab	100	Aug-21	1	10
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	87	Aug-21	1	9
	714	Feb-21	9.52			824	Aug-21	9.52	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	94	Jan-22	3	10	18CE801 Eng.Economics & Mang.	93	May-22	3	10
18CED31...34 Elective - III	93	Jan-22	3	10	18__I-- Institutional Elective - II	100	May-22	3	10
18CED41...44 Elective - IV	99	Jan-22	3	10	18CED51...54 Elective - V	98	May-22	3	10
18_ _I_ _ Institutional Elective - I	82	Jan-22	3	9	18CED61...64 Elective - VI	90	May-22	3	10
18CEP01 Project - I	96	Jan-22	2	10	18CELP02 Project - II	149	May-22	10	10
18CEL71 DDIS Lab	96	Jan-22	1	10					
18CEL72 Transportation Engineering Lab	97	Jan-22	1	10					
18CEL73 QEPM Lab	89	Jan-22	1	9					
	746	Jan-22	9.76			530	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4508	9.62

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MADDASANI MURALI KRISHNA **2019-2022** **L19ACE549**

MADDASANI BRAHMAIAH **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8	18CE401 PEHV	81	Nov-20	3	9
18CE302 Surveying	79	Nov-19	4	8	18CE402 Environmental Engineering	82	Nov-20	3	9
18CE303 Solid Mechanics	64	Nov-19	3	7	18CE403 Mehcanics Of Materials	58	Nov-20	3	6
18CE304 BMPC	77	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	65	Nov-20	3	7
18CE305 Fluid Mechanics	91	Nov-19	3	10	18CE405 Concrete Tehchnology	84	Nov-20	3	9
18HU001 Indian Constitution	68	Nov-19	0	7	18EL002 Technical English	65	Nov-20	2	7
18CEL31 Building Drawing Lab	78	Nov-19	1	8	18CEL41 H & HM Lab	93	Nov-20	1	10
18CEL32 Engineering Geology Lab	83	Nov-19	2	9	18CEL42 Environmental Engineering Lab	68	Nov-20	1	7
18CEL33 Surveying Lab	87	Nov-19	1	9	18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	698	Nov-19	8.3			775	Nov-20	8.18	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	67	Feb-21	4	7	18CE601 EQS	64	Aug-21	3	7
18CE502 Remote Sensing & GIS	70	Feb-21	3	8	18CE602 Irrigation Structures	87	Aug-21	3	9
18CE503 Design Of Concrete Structures	90	Feb-21	4	10	18CE603 Foundation Engineering	79	Aug-21	3	8
18CE504 Design Of Steel Structures	83	Feb-21	4	9	18CE604 Highway Engineering	70	Aug-21	3	8
18CE505 Water Resources	82	Feb-21	3	9	18CED11….14 Elective - I	56	Aug-21	3	6
18CE506 Soil Mechanics	79	Feb-21	3	8	18CED21….24 Elective - Ii	85	Aug-21	3	9
18CEL51 Geographical Information	81	Feb-21	1	9	18CEL61 Advanced Surveying	85	Aug-21	1	9
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9	18CEL62 SADD Lab	80	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	633	Feb-21	8.56			681	Aug-21	7.95	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9	18CE801 Eng.Economics & Mang.	84	May-22	3	9
18CED31...34 Elective - III	72	Jan-22	3	8	18__I-- Institutional Elective - II	85	May-22	3	9
18CED41...44 Elective - IV	85	Jan-22	3	9	18CED51...54 Elective - V	86	May-22	3	9
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7	18CED61...64 Elective - VI	93	May-22	3	10
18CEP01 Project - I	92	Jan-22	2	10	18CELP02 Project - II	148	May-22	10	10
18CEL71 DDIS Lab	94	Jan-22	1	10					
18CEL72 Transportation Engineering Lab	93	Jan-22	1	10					
18CEL73 QEPM Lab	88	Jan-22	1	9					
	669	Jan-22	8.70			496	May-22	9.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3952	8.55

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MADDULA ANJALI **2019-2022** **L19ACE550**

MADDULA RAMAKRISHNA **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	49	Nov-19	3	5	18CE401 PEHV	66	Nov-20	3	7
18CE302 Surveying	58	Nov-19	4	6	18CE402 Environmental Engineering	58	Nov-20	3	6
18CE303 Solid Mechanics	57	Nov-20	3	6	18CE403 Mehcanics Of Materials	56	Nov-21	3	6
18CE304 BMPC	63	Nov-19	3	7	18CE404 Hydraulics & Hydraulic	45	Nov-20	3	5
18CE305 Fluid Mechanics	55	Nov-19	3	6	18CE405 Concrete Tehchnology	75	Nov-20	3	8
18HU001 Indian Constitution	50	Nov-19	0	6	18EL002 Technical English	64	Nov-20	2	7
18CEL31 Building Drawing Lab	71	Nov-19	1	8	18CEL41 H & HM Lab	72	Nov-20	1	8
18CEL32 Engineering Geology Lab	85	Nov-19	2	9	18CEL42 Environmental Engineering Lab	63	Nov-20	1	7
18CEL33 Surveying Lab	77	Nov-19	1	8	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	565	Nov-20	6.5			676	Nov-21		7

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	60	Jan-22	4	7	18CE601 EQS	55	Aug-21	3	6
18CE502 Remote Sensing & GIS	50	Feb-21	3	6	18CE602 Irrigation Structures	65	Aug-21	3	7
18CE503 Design Of Concrete Structures	80	Feb-21	4	9	18CE603 Foundation Engineering	69	Aug-21	3	7
18CE504 Design Of Steel Structures	72	Feb-21	4	8	18CE604 Highway Engineering	61	Aug-21	3	7
18CE505 Water Resources	65	Feb-21	3	7	18CED11….14 Elective - I	66	Aug-21	3	7
18CE506 Soil Mechanics	59	Feb-21	3	6	18CED21….24 Elective - Ii	58	Aug-21	3	6
18CEL51 Geographical Information	70	Feb-21	1	8	18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8	18CEL62 SADD Lab	85	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	535	Jan-22	7.34			594	Aug-21	6.85	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	71	Jan-22	3	8	18CE801 Eng.Economics & Mang.	52	May-22	3	6
18CED31...34 Elective - III	62	Jan-22	3	7	18__I-- Institutional Elective - II	67	May-22	3	7
18CED41...44 Elective - IV	61	Jan-22	3	7	18CED51...54 Elective - V	64	May-22	3	7
18_ _I_ _ Institutional Elective - I	56	May-22	3	6	18CED61...64 Elective - VI	56	May-22	3	6
18CEP01 Project - I	88	Jan-22	2	9	18CELP02 Project - II	129	May-22	10	9
18CEL71 DDIS Lab	80	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9					
18CEL73 QEPM Lab	81	Jan-22	1	9					
	586	May-22	7.58			368	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3324	7.15

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MAREEDU VENKATA SIVA RAMAKRISHNA BALAJI **2019-2022** **L19ACE552**

MAREEDU RAMBABU **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	55	Nov-19	3	6
18CE302 Surveying	68	Nov-19	4	7
18CE303 Solid Mechanics	54	Nov-19	3	6
18CE304 BMPC	68	Nov-19	3	7
18CE305 Fluid Mechanics	71	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	78	Nov-19	1	8
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	73	Nov-19	1	8
	590	Nov-19	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	68	Nov-20	3	7
18CE402 Environmental Engineering	72	Nov-20	3	8
18CE403 Mehcanics Of Materials	45	Nov-20	3	5
18CE404 Hydraulics & Hydraulic	60	Nov-20	3	7
18CE405 Concrete Tehchnology	74	Nov-20	3	8
18EL002 Technical English	62	Nov-20	2	7
18CEL41 H & HM Lab	73	Nov-20	1	8
18CEL42 Environmental Engineering Lab	69	Nov-20	1	7
18CEL43 Materials Testing Laboratory	83	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	696	Nov-20	7.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	75	Feb-21	4	8
18CE502 Remote Sensing & GIS	55	Feb-21	3	6
18CE503 Design Of Concrete Structures	91	Feb-21	4	10
18CE504 Design Of Steel Structures	84	Feb-21	4	9
18CE505 Water Resources	73	Feb-21	3	8
18CE506 Soil Mechanics	67	Feb-21	3	7
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	600	Feb-21	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	69	Aug-21	3	7
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	72	Aug-21	3	8
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	81	Aug-21	3	9
18CED21….24 Elective - Ii	88	Aug-21	3	9
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	74	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	71	Aug-21	1	8
	654	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	64	Jan-22	3	7
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	74	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	48	-	3	0
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	87	Jan-22	1	9
18CEL72 Transportation Engineering Lab	78	Jan-22	1	8
18CEL73 QEPM Lab	83	Jan-22	1	9
	582	-	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	89	May-22	3	9
18CED51...54 Elective - V	88	May-22	3	9
18CED61...64 Elective - VI	74	May-22	3	8
18CELP02 Project - II	121	May-22	10	9
	449	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3571	7.65

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MUSTINA HARSHAVARDHAN **2019-2022** **L19ACE553**

MUSTINA SAMBASIVARAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18CE302 Surveying	65	Nov-19	4	7
18CE303 Solid Mechanics	68	Nov-19	3	7
18CE304 BMPC	69	Nov-19	3	7
18CE305 Fluid Mechanics	87	Nov-19	3	9
18HU001 Indian Constitution	52	Nov-19	0	6
18CEL31 Building Drawing Lab	83	Nov-19	1	9
18CEL32 Engineering Geology Lab	86	Nov-19	2	9
18CEL33 Surveying Lab	87	Nov-19	1	9
	668	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Nov-20	3	6
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	51	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	68	Nov-20	3	7
18CE405 Concrete Tehchnology	70	Nov-20	3	8
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	71	Nov-20	1	8
18CEL43 Materials Testing Laboratory	96	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	706	Nov-20	7.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	69	Feb-21	4	7
18CE502 Remote Sensing & GIS	55	Feb-21	3	6
18CE503 Design Of Concrete Structures	76	Feb-21	4	8
18CE504 Design Of Steel Structures	73	Feb-21	4	8
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	565	Feb-21	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	64	Aug-21	3	7
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	71	Aug-21	3	8
18CE604 Highway Engineering	73	Aug-21	3	8
18CED11….14 Elective - I	66	Aug-21	3	7
18CED21….24 Elective - Ii	81	Aug-21	3	9
18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL62 SADD Lab	83	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	637	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9
18CED31...34 Elective - III	86	Jan-22	3	9
18CED41...44 Elective - IV	83	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	67	May-22	3	7
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	87	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	663	May-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	84	May-22	3	9
18CED51...54 Elective - V	81	May-22	3	9
18CED61...64 Elective - VI	80	May-22	3	9
18CELP02 Project - II	135	May-22	10	10
	456	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3695	8.05

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PARANKUSAM SAI ADITYA **2019-2022** **L19ACE554**

PARANKUSAM VENKATA RAJESWARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	55	Nov-19	3	6
18CE302 Surveying	65	Nov-19	4	7
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	62	Nov-19	3	7
18CE305 Fluid Mechanics	68	Nov-19	3	7
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	85	Nov-19	1	9
18CEL32 Engineering Geology Lab	84	Nov-19	2	9
18CEL33 Surveying Lab	78	Nov-19	1	8
	604	Nov-19	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	56	Nov-20	3	6
18CE402 Environmental Engineering	71	Nov-20	3	8
18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	58	Nov-20	3	6
18CE405 Concrete Tehchnology	75	Nov-20	3	8
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	699	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	73	Feb-21	4	8
18CE502 Remote Sensing & GIS	55	Feb-21	3	6
18CE503 Design Of Concrete Structures	84	Feb-21	4	9
18CE504 Design Of Steel Structures	70	Feb-21	4	8
18CE505 Water Resources	68	Feb-21	3	7
18CE506 Soil Mechanics	70	Feb-21	3	8
18CEL51 Geographical Information	68	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	567	Feb-21	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	57	Aug-21	3	6
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	64	Aug-21	3	7
18CED11….14 Elective - I	54	Aug-21	3	6
18CED21….24 Elective - Ii	78	Aug-21	3	8
18CEL61 Advanced Surveying	72	Aug-21	1	8
18CEL62 SADD Lab	92	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	625	Aug-21	7.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	83	Jan-22	3	9
18CED31...34 Elective - III	67	Jan-22	3	7
18CED41...44 Elective - IV	75	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	68	May-22	3	7
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	83	Jan-22	1	9
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	85	Jan-22	1	9
	639	May-22	8.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	74	May-22	3	8
18__I-- Institutional Elective - II	53	May-22	3	6
18CED51...54 Elective - V	88	May-22	3	9
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	142	May-22	10	10
	424	May-22	8.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3558	7.64

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PERIKALA AJAY BABU **2019-2022** **L19ACE555**

PERIKALA YACOB **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18CE302 Surveying	67	Nov-19	4	7
18CE303 Solid Mechanics	55	Nov-19	3	6
18CE304 BMPC	59	Nov-19	3	6
18CE305 Fluid Mechanics	89	Nov-19	3	9
18HU001 Indian Constitution	52	Nov-19	0	6
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	621	Nov-19	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	59	Nov-20	3	6
18CE402 Environmental Engineering	77	Nov-20	3	8
18CE403 Mehcanics Of Materials	48	Nov-20	3	5
18CE404 Hydraulics & Hydraulic	60	Nov-20	3	7
18CE405 Concrete Tehchnology	70	Nov-20	3	8
18EL002 Technical English	67	Nov-20	2	7
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	69	Nov-20	1	7
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	715	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	67	Feb-21	4	7
18CE502 Remote Sensing & GIS	64	Feb-21	3	7
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	69	Feb-21	4	7
18CE505 Water Resources	74	Feb-21	3	8
18CE506 Soil Mechanics	74	Feb-21	3	8
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	584	Feb-21	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	71	Aug-21	3	8
18CE603 Foundation Engineering	72	Aug-21	3	8
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	60	Aug-21	3	7
18CED21….24 Elective - Ii	82	Aug-21	3	9
18CEL61 Advanced Surveying	62	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	630	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	76	Jan-22	3	8
18CED31...34 Elective - III	66	Jan-22	3	7
18CED41...44 Elective - IV	72	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	53	May-22	3	6
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	83	Jan-22	1	9
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	77	Jan-22	1	8
	593	May-22	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	67	May-22	3	7
18__I-- Institutional Elective - II	68	May-22	3	7
18CED51...54 Elective - V	66	May-22	3	7
18CED61...64 Elective - VI	58	May-22	3	6
18CELP02 Project - II	139	May-22	10	10
	398	May-22	8.22	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3541	7.68

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PODILA BALAJI **2019-2022** **L19ACE556**

PODILA KONDALA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	78	Nov-19	3	8
18CE302 Surveying	73	Nov-19	4	8
18CE303 Solid Mechanics	75	Nov-19	3	8
18CE304 BMPC	80	Nov-19	3	9
18CE305 Fluid Mechanics	89	Nov-19	3	9
18HU001 Indian Constitution	74	Nov-19	0	8
18CEL31 Building Drawing Lab	82	Nov-19	1	9
18CEL32 Engineering Geology Lab	84	Nov-19	2	9
18CEL33 Surveying Lab	90	Nov-19	1	10
	725	Nov-19	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	81	Nov-20	3	9
18CE402 Environmental Engineering	84	Nov-20	3	9
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	84	Nov-20	3	9
18CE405 Concrete Tehchnology	94	Nov-20	3	10
18EL002 Technical English	78	Nov-20	2	8
18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL42 Environmental Engineering Lab	69	Nov-20	1	7
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	827	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	80	Feb-21	4	9
18CE502 Remote Sensing & GIS	68	Feb-21	3	7
18CE503 Design Of Concrete Structures	94	Feb-21	4	10
18CE504 Design Of Steel Structures	87	Feb-21	4	9
18CE505 Water Resources	77	Feb-21	3	8
18CE506 Soil Mechanics	82	Feb-21	3	9
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	645	Feb-21	8.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	72	Aug-21	3	8
18CE602 Irrigation Structures	77	Aug-21	3	8
18CE603 Foundation Engineering	88	Aug-21	3	9
18CE604 Highway Engineering	91	Aug-21	3	10
18CED11….14 Elective - I	79	Aug-21	3	8
18CED21….24 Elective - Ii	90	Aug-21	3	10
18CEL61 Advanced Surveying	85	Aug-21	1	9
18CEL62 SADD Lab	79	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	86	Aug-21	1	9
	747	Aug-21	8.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	92	Jan-22	3	10
18CED31...34 Elective - III	84	Jan-22	3	9
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	76	Jan-22	3	8
18CEP01 Project - I	88	Jan-22	2	9
18CEL71 DDIS Lab	95	Jan-22	1	10
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10
18CEL73 QEPM Lab	85	Jan-22	1	9
	699	Jan-22	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	89	May-22	3	9
18__I-- Institutional Elective - II	83	May-22	3	9
18CED51...54 Elective - V	95	May-22	3	10
18CED61...64 Elective - VI	88	May-22	3	9
18CELP02 Project - II	144	May-22	10	10
	499	May-22	9.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4142	8.96

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

POTHURAJU SUDHEER **2019-2022** **L19ACE557**

POTHURAJU RAJIREDDY **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18CE302 Surveying	75	Nov-19	4	8
18CE303 Solid Mechanics	69	Nov-19	3	7
18CE304 BMPC	68	Nov-19	3	7
18CE305 Fluid Mechanics	87	Nov-19	3	9
18HU001 Indian Constitution	48	Nov-19	0	5
18CEL31 Building Drawing Lab	78	Nov-19	1	8
18CEL32 Engineering Geology Lab	81	Nov-19	2	9
18CEL33 Surveying Lab	78	Nov-19	1	8
	656	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	51	Nov-20	3	6
18CE402 Environmental Engineering	71	Nov-20	3	8
18CE403 Mehcanics Of Materials	53	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	64	Nov-20	3	7
18CE405 Concrete Tehchnology	56	Nov-20	3	6
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL42 Environmental Engineering Lab	80	Nov-20	1	9
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	695	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	66	Aug-21	4	7
18CE502 Remote Sensing & GIS	46	Jan-22	3	5
18CE503 Design Of Concrete Structures	55	Aug-21	4	6
18CE504 Design Of Steel Structures	54	Aug-21	4	6
18CE505 Water Resources	70	Aug-21	3	8
18CE506 Soil Mechanics	60	Aug-21	3	7
18CEL51 Geographical Information	65	Aug-21	1	7
18CEL52 Soft Skills Laboratory	40	-	1	0
18CEM01 MOOCS		Feb-21	2	
	456	-	6.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	47	Aug-21	3	5
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	66	Aug-21	3	7
18CE604 Highway Engineering	64	Aug-21	3	7
18CED11….14 Elective - I	56	Aug-21	3	6
18CED21….24 Elective - Ii	67	Aug-21	3	7
18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL62 SADD Lab	78	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	593	Aug-21	6.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9
18CED31...34 Elective - III	80	Jan-22	3	9
18CED41...44 Elective - IV	85	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	46	Jan-22	3	5
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	89	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	78	Jan-22	1	8
	625	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	85	May-22	3	9
18__I-- Institutional Elective - II	80	May-22	3	9
18CED51...54 Elective - V	91	May-22	3	10
18CED61...64 Elective - VI	78	May-22	3	8
18CELP02 Project - II	131	May-22	10	9
	465	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3490	7.52

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PUTTA JOHN PETER **2019-2022** **L19ACE558**

PUTTA JOHN KENNEDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18CE302 Surveying	79	Nov-19	4	8
18CE303 Solid Mechanics	68	Nov-19	3	7
18CE304 BMPC	73	Nov-19	3	8
18CE305 Fluid Mechanics	83	Nov-19	3	9
18HU001 Indian Constitution	57	Nov-19	0	6
18CEL31 Building Drawing Lab	78	Nov-19	1	8
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	85	Nov-19	1	9
	674	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	67	Nov-20	3	7
18CE402 Environmental Engineering	81	Nov-20	3	9
18CE403 Mehcanics Of Materials	82	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	66	Nov-20	3	7
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	67	Nov-20	2	7
18CEL41 H & HM Lab	89	Nov-20	1	9
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	768	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	89	Feb-21	4	9
18CE502 Remote Sensing & GIS	71	Feb-21	3	8
18CE503 Design Of Concrete Structures	88	Feb-21	4	9
18CE504 Design Of Steel Structures	85	Feb-21	4	9
18CE505 Water Resources	73	Feb-21	3	8
18CE506 Soil Mechanics	72	Feb-21	3	8
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	637	Feb-21	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	65	Aug-21	3	7
18CE602 Irrigation Structures	77	Aug-21	3	8
18CE603 Foundation Engineering	79	Aug-21	3	8
18CE604 Highway Engineering	88	Aug-21	3	9
18CED11….14 Elective - I	51	Aug-21	3	6
18CED21….24 Elective - Ii	75	Aug-21	3	8
18CEL61 Advanced Surveying	86	Aug-21	1	9
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	678	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9
18CED31...34 Elective - III	77	Jan-22	3	8
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	82	Jan-22	3	9
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	86	Jan-22	1	9
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	86	Jan-22	1	9
	672	Jan-22	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	71	May-22	3	8
18__I-- Institutional Elective - II	80	May-22	3	9
18CED51...54 Elective - V	87	May-22	3	9
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	134	May-22	10	9
	453	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3882	8.36

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SAMUDRALA BHUVANA BLESSEENA **2019-2022** **L19ACE559**

SAMUDRALA VARA PRASAD **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Nov-19	3	5
18CE302 Surveying	67	Nov-19	4	7
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	63	Nov-19	3	7
18CE305 Fluid Mechanics	59	Nov-19	3	6
18HU001 Indian Constitution	51	Nov-19	0	6
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	85	Nov-19	2	9
18CEL33 Surveying Lab	86	Nov-19	1	9
	589	Nov-19	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	69	Nov-20	3	7
18CE403 Mehcanics Of Materials	64	Feb-21	3	7
18CE404 Hydraulics & Hydraulic	50	Nov-20	3	6
18CE405 Concrete Tehchnology	69	Nov-20	3	7
18EL002 Technical English	68	Nov-20	2	7
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	716	Feb-21	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	58	Feb-21	4	6
18CE502 Remote Sensing & GIS	63	Feb-21	3	7
18CE503 Design Of Concrete Structures	63	Feb-21	4	7
18CE504 Design Of Steel Structures	70	Feb-21	4	8
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	68	Feb-21	3	7
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	536	Feb-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	59	Aug-21	3	6
18CE602 Irrigation Structures	62	Aug-21	3	7
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	74	Aug-21	3	8
18CED11….14 Elective - I	70	Aug-21	3	8
18CED21….24 Elective - Ii	67	Aug-21	3	7
18CEL61 Advanced Surveying	58	Aug-21	1	6
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	619	Aug-21	7.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	66	Jan-22	3	7
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	67	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	75	Jan-22	1	8
	577	Jan-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	66	May-22	3	7
18__I-- Institutional Elective - II	76	May-22	3	8
18CED51...54 Elective - V	70	May-22	3	8
18CED61...64 Elective - VI	58	May-22	3	6
18CELP02 Project - II	132	May-22	10	9
	402	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3439	7.34

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SHAIK BASHID **2019-2022** **L19ACE560**

SHAIK SUBHANI **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	55	Nov-19	3	6
18CE302 Surveying	68	Nov-20	4	7
18CE303 Solid Mechanics	48	Nov-19	3	5
18CE304 BMPC	53	Nov-19	3	6
18CE305 Fluid Mechanics	50	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	74	Nov-19	1	8
18CEL32 Engineering Geology Lab	77	Nov-19	2	8
18CEL33 Surveying Lab	57	Nov-19	1	6
	527	Nov-20	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	57	Nov-20	3	6
18CE402 Environmental Engineering	76	Nov-20	3	8
18CE403 Mehcanics Of Materials	59	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	51	Nov-20	3	6
18CE405 Concrete Tehchnology	57	Nov-20	3	6
18EL002 Technical English	59	Nov-20	2	6
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	73	Nov-20	1	8
18CEL43 Materials Testing Laboratory	82	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	680	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	84	Feb-21	4	9
18CE502 Remote Sensing & GIS	51	Feb-21	3	6
18CE503 Design Of Concrete Structures	81	Feb-21	4	9
18CE504 Design Of Steel Structures	83	Feb-21	4	9
18CE505 Water Resources	62	Feb-21	3	7
18CE506 Soil Mechanics	69	Feb-21	3	7
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	76	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	576	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	58	Aug-21	3	6
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	65	Aug-21	3	7
18CE604 Highway Engineering	62	Aug-21	3	7
18CED11….14 Elective - I	70	Aug-21	3	8
18CED21….24 Elective - Ii	72	Aug-21	3	8
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	616	Aug-21	7.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	86	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	68	Jan-22	3	7
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	72	Jan-22	1	8
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	66	Jan-22	1	7
	613	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	86	May-22	3	9
18CED51...54 Elective - V	88	May-22	3	9
18CED61...64 Elective - VI	74	May-22	3	8
18CELP02 Project - II	131	May-22	10	9
	459	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3471	7.59

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SHAIK JANI BASHA **2019-2022** **L19ACE561**

SHAIK NAGULU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	Nov-19	3	7
18CE302 Surveying	76	Nov-19	4	8
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	52	Nov-19	3	6
18CE305 Fluid Mechanics	77	Nov-19	3	8
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	78	Nov-19	1	8
18CEL32 Engineering Geology Lab	80	Nov-19	2	9
18CEL33 Surveying Lab	75	Nov-19	1	8
	606	Nov-19	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	71	Nov-20	3	8
18CE402 Environmental Engineering	73	Nov-20	3	8
18CE403 Mehcanics Of Materials	77	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	68	Nov-20	3	7
18CE405 Concrete Tehchnology	78	Nov-20	3	8
18EL002 Technical English	52	Nov-20	2	6
18CEL41 H & HM Lab	86	Nov-20	1	9
18CEL42 Environmental Engineering Lab	73	Nov-20	1	8
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	758	Nov-20		8

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	79	Feb-21	4	8
18CE502 Remote Sensing & GIS	58	Feb-21	3	6
18CE503 Design Of Concrete Structures	92	Feb-21	4	10
18CE504 Design Of Steel Structures	75	Feb-21	4	8
18CE505 Water Resources	71	Feb-21	3	8
18CE506 Soil Mechanics	69	Feb-21	3	7
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	76	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	593	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	55	Aug-21	3	6
18CE602 Irrigation Structures	72	Aug-21	3	8
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	69	Aug-21	3	7
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	88	Aug-21	3	9
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	78	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	83	Aug-21	1	9
	648	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9
18CED31...34 Elective - III	73	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	633	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	73	May-22	3	8
18CED51...54 Elective - V	87	May-22	3	9
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	138	May-22	10	10
	444	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3682	7.98

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

TUMU NIKHIL NIVAS **2019-2022** **L19ACE562**

TUMU ANKALU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	Nov-19	3	7
18CE302 Surveying	75	Nov-19	4	8
18CE303 Solid Mechanics	64	Nov-19	3	7
18CE304 BMPC	80	Nov-19	3	9
18CE305 Fluid Mechanics	85	Nov-19	3	9
18HU001 Indian Constitution	55	Nov-19	0	6
18CEL31 Building Drawing Lab	91	Nov-19	1	10
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	86	Nov-19	1	9
	671	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	65	Nov-20	3	7
18CE402 Environmental Engineering	76	Nov-20	3	8
18CE403 Mehcanics Of Materials	68	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	61	Nov-20	3	7
18CE405 Concrete Tehchnology	77	Nov-20	3	8
18EL002 Technical English	72	Nov-20	2	8
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	66	Nov-20	1	7
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	751	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	67	Feb-21	4	7
18CE502 Remote Sensing & GIS	65	Feb-21	3	7
18CE503 Design Of Concrete Structures	83	Feb-21	4	9
18CE504 Design Of Steel Structures	72	Feb-21	4	8
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	75	Feb-21	3	8
18CEL51 Geographical Information	76	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	595	Feb-21	7.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	65	Aug-21	3	7
18CE602 Irrigation Structures	68	Aug-21	3	7
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	76	Aug-21	3	8
18CED11….14 Elective - I	67	Aug-21	3	7
18CED21….24 Elective - Ii	86	Aug-21	3	9
18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL62 SADD Lab	69	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	68	Aug-21	1	7
	629	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	66	Jan-22	3	7
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	84	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	58	Jan-22	3	6
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	83	Jan-22	1	9
	616	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	70	May-22	3	8
18__I-- Institutional Elective - II	80	May-22	3	9
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	54	May-22	3	6
18CELP02 Project - II	141	May-22	10	10
	421	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3683	8.02

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VADITHE PURNA NAIK **2019-2022** **L19ACE563**

VADITHE GOVINDU NAIK **-** **SUBJECTS PENDING**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-19	3	5
18CE302 Surveying	51	Nov-19	4	6
18CE303 Solid Mechanics	51	Nov-19	3	6
18CE304 BMPC	58	Nov-19	3	6
18CE305 Fluid Mechanics	49	Nov-19	3	5
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	25	-	1	0
18CEL32 Engineering Geology Lab	73	Nov-19	2	8
18CEL33 Surveying Lab	85	Nov-19	1	9
	482	-	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	58	Nov-20	3	6
18CE402 Environmental Engineering	61	Nov-20	3	7
18CE403 Mehcanics Of Materials	42	-	3	0
18CE404 Hydraulics & Hydraulic	51	Nov-20	3	6
18CE405 Concrete Tehchnology	48	-	3	0
18EL002 Technical English	60	Nov-20	2	7
18CEL41 H & HM Lab	75	Nov-20	1	8
18CEL42 Environmental Engineering Lab	62	Nov-20	1	7
18CEL43 Materials Testing Laboratory	79	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	626	-	4.7	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	25	-	4	0
18CE502 Remote Sensing & GIS	45	Feb-21	3	5
18CE503 Design Of Concrete Structures	74	Feb-21	4	8
18CE504 Design Of Steel Structures	60	Feb-21	4	7
18CE505 Water Resources	62	Feb-21	3	7
18CE506 Soil Mechanics	68	Feb-21	3	7
18CEL51 Geographical Information	54	Feb-21	1	6
18CEL52 Soft Skills Laboratory	74	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	462	-	5.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	53	Aug-21	3	6
18CE602 Irrigation Structures	58	Aug-21	3	6
18CE603 Foundation Engineering	50	-	3	0
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	49	Aug-21	3	5
18CED21….24 Elective - Ii	43	-	3	0
18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL62 SADD Lab	68	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	524	-	4.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	51	Jan-22	3	6
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	71	Jan-22	1	8
	590	Jan-22	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	58	May-22	3	6
18__I-- Institutional Elective - II	79	May-22	3	8
18CED51...54 Elective - V	78	May-22	3	8
18CED61...64 Elective - VI	51	May-22	3	6
18CELP02 Project - II	125	May-22	10	9
	391	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3075	6.08

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VEMULA YEDUKONDALU **2019-2022** **L19ACE564**

VEMULA SRINIVASA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18CE302 Surveying	81	Nov-19	4	9
18CE303 Solid Mechanics	63	Nov-19	3	7
18CE304 BMPC	65	Nov-19	3	7
18CE305 Fluid Mechanics	70	Nov-19	3	8
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	86	Nov-19	1	9
18CEL32 Engineering Geology Lab	89	Nov-19	2	9
18CEL33 Surveying Lab	85	Nov-19	1	9
	647	Nov-19	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	65	Nov-20	3	7
18CE402 Environmental Engineering	68	Nov-20	3	7
18CE403 Mehcanics Of Materials	59	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	59	Nov-20	3	6
18CE405 Concrete Tehchnology	80	Nov-20	3	9
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	79	Nov-20	1	8
18CEL42 Environmental Engineering Lab	71	Nov-20	1	8
18CEL43 Materials Testing Laboratory	69	Nov-20	1	7
18CEII1 Internship	90	Nov-20	2	10
	704	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	61	Feb-21	4	7
18CE502 Remote Sensing & GIS	70	Feb-21	3	8
18CE503 Design Of Concrete Structures	91	Feb-21	4	10
18CE504 Design Of Steel Structures	68	Feb-21	4	7
18CE505 Water Resources	72	Feb-21	3	8
18CE506 Soil Mechanics	77	Feb-21	3	8
18CEL51 Geographical Information	76	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	597	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	80	Aug-21	3	9
18CE603 Foundation Engineering	69	Aug-21	3	7
18CE604 Highway Engineering	71	Aug-21	3	8
18CED11….14 Elective - I	64	Aug-21	3	7
18CED21….24 Elective - Ii	87	Aug-21	3	9
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	83	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	663	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	78	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	47	Jan-22	3	5
18CEP01 Project - I	76	Jan-22	2	8
18CEL71 DDIS Lab	87	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	617	Jan-22	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	91	May-22	3	10
18CED61...64 Elective - VI	85	May-22	3	9
18CELP02 Project - II	144	May-22	10	10
	468	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3696	8.06

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VEMULAKONDA VENKATA JAGADEESH **2019-2022** **L19ACE565**

VEMULAKONDA NARASIMHA RAO **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6	18CE401 PEHV	68	Nov-20	3	7
18CE302 Surveying	75	Nov-19	4	8	18CE402 Environmental Engineering	73	Nov-20	3	8
18CE303 Solid Mechanics	65	Nov-19	3	7	18CE403 Mehcanics Of Materials	61	Nov-20	3	7
18CE304 BMPC	78	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	57	Nov-20	3	6
18CE305 Fluid Mechanics	68	Nov-19	3	7	18CE405 Concrete Tehchnology	80	Nov-20	3	9
18HU001 Indian Constitution	52	Nov-19	0	6	18EL002 Technical English	69	Nov-20	2	7
18CEL31 Building Drawing Lab	80	Nov-19	1	9	18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL32 Engineering Geology Lab	78	Nov-19	2	8	18CEL42 Environmental Engineering Lab	70	Nov-20	1	8
18CEL33 Surveying Lab	84	Nov-19	1	9	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	634	Nov-19	7.5			738	Nov-20	7.77	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8	18CE601 EQS	70	Aug-21	3	8
18CE502 Remote Sensing & GIS	73	Feb-21	3	8	18CE602 Irrigation Structures	76	Aug-21	3	8
18CE503 Design Of Concrete Structures	86	Feb-21	4	9	18CE603 Foundation Engineering	72	Aug-21	3	8
18CE504 Design Of Steel Structures	77	Feb-21	4	8	18CE604 Highway Engineering	67	Aug-21	3	7
18CE505 Water Resources	72	Feb-21	3	8	18CED11….14 Elective - I	67	Aug-21	3	7
18CE506 Soil Mechanics	70	Feb-21	3	8	18CED21….24 Elective - Ii	73	Aug-21	3	8
18CEL51 Geographical Information	75	Feb-21	1	8	18CEL61 Advanced Surveying	62	Aug-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8	18CEL62 SADD Lab	84	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	603	Feb-21	8.17			645	Aug-21	7.71	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	75	Jan-22	3	8	18CE801 Eng.Economics & Mang.	75	May-22	3	8
18CED31...34 Elective - III	63	Jan-22	3	7	18__I-- Institutional Elective - II	81	May-22	3	9
18CED41...44 Elective - IV	86	Jan-22	3	9	18CED51...54 Elective - V	74	May-22	3	8
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7	18CED61...64 Elective - VI	69	May-22	3	7
18CEP01 Project - I	90	Jan-22	2	10	18CELP02 Project - II	141	May-22	10	10
18CEL71 DDIS Lab	77	Jan-22	1	8					
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9					
18CEL73 QEPM Lab	79	Jan-22	1	8					
	619	Jan-22	8.11			440	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3679	8.04

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

ADDAGOTTAM ARUNA **2017-2022** **Y17ACE401**

ADDAGOTTAM KOTESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Apr-19	3	6
18PH002 Adv.optics&Mate.Testing	45	Apr-19	4	5
18CE103 Intro.Civil Engg.	59	Apr-19	3	6
18EL001 Communicative English	53	Nov-17	2	6
18CE002 Biology for Engineers	64	Apr-19	2	7
18PHL01 Physics Lab	67	Nov-17	1	7
18EL01 Communation Lab	86	Nov-17	1	9
18CSL01 Computer Programming Lab	73	Nov-17	2	8
	502	Apr-19	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Apr-19	3	7
18CY001 Engineering Chemistry	62	Aug-21	4	6
18CE203 Engineering Mehcanics	59	Apr-19	2	7
18CE001 Environmental Studies	68	Apr-19	3	7
18CE205 ETMT	69	Nov-19	4	7
18MEL01 Engineering Graphics	68	Apr-19	1	8
18CYL01 Chemistry Lab	70	Apr-19	1	9
18MEL02 Workshop	83	Nov-19	3	6
	524	Aug-21	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	50	Nov-19	4	6
18CE303 Solid Mechanics	50	Jan-22	3	6
18CE304 BMPC	67	Feb-21	3	7
18CE305 Fluid Mechanics	45	Nov-19	3	5
18HU001 Indian Constitution	57	Nov-19	0	6
18CEL31 Building Drawing Lab	60	Nov-19	1	7
18CEL32 Engineering Geology Lab	68	Nov-19	2	7
18CEL33 Surveying Lab	50	Nov-19	1	6
	500	Jan-22	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	50	Nov-20	3	6
18CE402 Environmental Engineering	47	Nov-20	3	5
18CE403 Mehcanics Of Materials	60	Aug-21	3	7
18CE404 Hydraulics & Hydraulic	53	Aug-21	3	6
18CE405 Concrete Tehchnology	56	Nov-20	3	6
18EL002 Technical English	54	Nov-20	2	6
18CEL41 H & HM Lab	68	Nov-20	1	7
18CEL42 Environmental Engineering Lab	61	Nov-20	1	7
18CEL43 Materials Testing Laboratory	73	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	612	Aug-21	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Aug-21	4	6
18CE502 Remote Sensing & GIS	51	Feb-21	3	6
18CE503 Design Of Concrete Structures	71	Feb-21	4	8
18CE504 Design Of Steel Structures	52	Feb-21	4	6
18CE505 Water Resources	55	Feb-21	3	6
18CE506 Soil Mechanics	58	Feb-21	3	6
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	495	Feb-21	6.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	61	Aug-21	3	7
18CE602 Irrigation Structures	65	Aug-21	3	7
18CE603 Foundation Engineering	54	Aug-21	3	6
18CE604 Highway Engineering	63	Nov-21	3	7
18CED11….14 Elective - I	62	Aug-21	3	7
18CED21….24 Elective - Ii	55	Aug-21	3	6
18CEL61 Advanced Surveying	64	Aug-21	1	7
18CEL62 SADD Lab	72	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	580	Nov-21	6.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	66	Jan-22	3	7
18CED31...34 Elective - III	58	Jan-22	3	6
18CED41...44 Elective - IV	68	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	58	Jan-22	3	6
18CEP01 Project - I	76	Jan-22	2	8
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	66	Jan-22	1	7
	552	Jan-22	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	71	May-22	3	8
18__I-- Institutional Elective - II	49	May-22	3	5
18CED51...54 Elective - V	70	May-22	3	8
18CED61...64 Elective - VI	57	May-22	3	6
18CELP02 Project - II	134	May-22	10	9
	381	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4146	6.73

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DASARI SWATHI **2017-2022** **Y17ACE424**

DASARI ASHOK KUMAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH002 Adv.optics&Mate.Testing	0	-	4	0
18CE103 Intro.Civil Engg.	77	Jan-22	3	8
18EL001 Communicative English	0	-	2	0
18CE002 Biology for Engineers	80	Jan-22	2	9
18PHL01 Physics Lab	0	-	1	0
18EL01 Communation Lab	0	-	1	0
18CSL01 Computer Programming Lab	0	-	2	0
	157	-	2.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Engineering Chemistry	0	-	4	0
18CE203 Engineering Mehcanics	0	-	2	0
18CE001 Environmental Studies	0	Jan-22	3	7
18CE205 ETMT	66	-	4	0
18MEL01 Engineering Graphics	0	-	1	0
18CYL01 Chemistry Lab	0	-	1	0
18MEL02 Workshop	0	-	3	0
	66	-		1

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	32	-	3	0
18CE302 Surveying	27	-	4	0
18CE303 Solid Mechanics	28	-	3	0
18CE304 BMPC	29	-	3	0
18CE305 Fluid Mechanics	25	-	3	0
18HU001 Indian Constitution	55	May-22	0	6
18CEL31 Building Drawing Lab	35	-	1	0
18CEL32 Engineering Geology Lab	35	-	2	0
18CEL33 Surveying Lab	25	-	1	0
	291	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	25	-	3	0
18CE402 Environmental Engineering	27	-	3	0
18CE403 Mehcanics Of Materials	37	-	3	0
18CE404 Hydraulics & Hydraulic	25	-	3	0
18CE405 Concrete Tehchnology	36	-	3	0
18EL002 Technical English	79	May-22	2	8
18CEL41 H & HM Lab	63	May-22	1	7
18CEL42 Environmental Engineering Lab	30	-	1	0
18CEL43 Materials Testing Laboratory	35	-	1	0
18CEII1 Internship	90	Nov-20	2	10
	447	-	1.15	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	34	-	4	0
18CE502 Remote Sensing & GIS	58	Feb-21	3	6
18CE503 Design Of Concrete Structures	74	Feb-21	4	8
18CE504 Design Of Steel Structures	61	Feb-21	4	7
18CE505 Water Resources	53	Aug-21	3	6
18CE506 Soil Mechanics	57	Feb-21	3	6
18CEL51 Geographical Information	84	Feb-21	1	9
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	500	-	5.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	59	Aug-21	3	6
18CE602 Irrigation Structures	63	Aug-21	3	7
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	45	-	3	0
18CED11….14 Elective - I	56	-	3	0
18CED21….24 Elective - Ii	57	Aug-21	3	6
18CEL61 Advanced Surveying	50	Aug-21	1	6
18CEL62 SADD Lab	63	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	532	-	4.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	69	Jan-22	3	7
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	77	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6
18CEP01 Project - I	71	Jan-22	2	8
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	77	Jan-22	1	8
18CEL73 QEPM Lab	68	Jan-22	1	7
	568	Jan-22	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	82	May-22	3	9
18__I-- Institutional Elective - II	79	May-22	3	8
18CED51...54 Elective - V	54	May-22	3	6
18CED61...64 Elective - VI	55	May-22	3	6
18CELP02 Project - II	126	May-22	10	9
	396	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
2957	3.89

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GEDELA TEJESWARA RAO **2017-2022** **Y17ACE433**

GEDELA KURMA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-17	3	6
18PH002 Adv.optics&Mate.Testing	50	Nov-18	4	6
18CE103 Intro.Civil Engg.	74	May-22	3	8
18EL001 Communicative English	58	Nov-17	2	6
18CE002 Biology for Engineers	39	-	2	0
18PHL01 Physics Lab	69	Nov-17	1	7
18EL01 Communation Lab	78	Nov-17	1	8
18CSL01 Computer Programming Lab	49	Nov-18	2	5
	472	-	5.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Nov-17	3	7
18CY001 Engineering Chemistry	64	-	4	0
18CE203 Engineering Mehcanics	25	-	2	0
18CE001 Environmental Studies	39	May-22	3	7
18CE205 ETMT	60	Apr-18	4	5
18MEL01 Engineering Graphics	45	Apr-18	1	9
18CYL01 Chemistry Lab	84	Apr-18	1	9
18MEL02 Workshop	81	-	3	0
	443	-	4.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	25	-	3	0
18CE302 Surveying	45	May-22	4	5
18CE303 Solid Mechanics	34	-	3	0
18CE304 BMPC	41	-	3	0
18CE305 Fluid Mechanics	26	-	3	0
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	67	Nov-19	1	7
18CEL32 Engineering Geology Lab	77	Nov-19	2	8
18CEL33 Surveying Lab	66	Nov-19	1	7
	426	-	2.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	48	Nov-20	3	5
18CE402 Environmental Engineering	55	Nov-20	3	6
18CE403 Mehcanics Of Materials	47	Nov-20	3	5
18CE404 Hydraulics & Hydraulic	45	Nov-21	3	5
18CE405 Concrete Tehchnology	61	Nov-20	3	7
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	72	Nov-20	1	8
18CEL42 Environmental Engineering Lab	57	Nov-20	1	6
18CEL43 Materials Testing Laboratory	71	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	611	Nov-21	6.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	64	Feb-21	3	7
18CE503 Design Of Concrete Structures	59	Feb-21	4	6
18CE504 Design Of Steel Structures	50	Feb-21	4	6
18CE505 Water Resources	49	-	3	0
18CE506 Soil Mechanics	59	Feb-21	3	6
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	73	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	489	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	52	Aug-21	3	6
18CE602 Irrigation Structures	70	Aug-21	3	8
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	59	Aug-21	3	6
18CED11….14 Elective - I	48	Aug-21	3	5
18CED21….24 Elective - Ii	68	Aug-21	3	7
18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL62 SADD Lab	69	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	561	Aug-21	6.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	68	Jan-22	3	7
18CED31...34 Elective - III	54	Jan-22	3	6
18CED41...44 Elective - IV	74	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	54	May-22	3	6
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	81	Jan-22	1	9
18CEL73 QEPM Lab	72	Jan-22	1	8
	562	May-22	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	70	May-22	3	8
18CED51...54 Elective - V	61	May-22	3	7
18CED61...64 Elective - VI	50	May-22	3	6
18CELP02 Project - II	129	May-22	10	9
	386	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3950	5.82

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

JETTI ANIL KUMAR **2017-2022** **Y17ACE437**

JETTI PURUSHOTHAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-17	3	7
18PH002 Adv.optics&Mate.Testing	45	Nov-17	4	5
18CE103 Intro.Civil Engg.	73	May-22	3	8
18EL001 Communicative English	52	Nov-17	2	6
18CE002 Biology for Engineers	48	-	2	0
18PHL01 Physics Lab	74	Nov-17	1	8
18EL01 Communation Lab	77	Nov-17	1	8
18CSL01 Computer Programming Lab	64	Nov-17	2	7
	493	-	5.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Nov-17	3	5
18CY001 Engineering Chemistry	45	Nov-17	4	5
18CE203 Engineering Mehcanics	45	Apr-18	2	5
18CE001 Environmental Studies	45	May-22	3	6
18CE205 ETMT	59	Feb-21	4	5
18MEL01 Engineering Graphics	45	Apr-18	1	8
18CYL01 Chemistry Lab	78	Apr-18	1	9
18MEL02 Workshop	80	Nov-19	3	6
	442	May-22	5.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	55	Nov-19	3	6
18CE302 Surveying	62	Nov-19	4	7
18CE303 Solid Mechanics	50	May-22	3	6
18CE304 BMPC	41	-	3	0
18CE305 Fluid Mechanics	67	Nov-19	3	7
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	55	Nov-19	1	6
18CEL32 Engineering Geology Lab	75	Nov-19	2	8
18CEL33 Surveying Lab	70	Nov-19	1	8
	520	-	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	50	Nov-20	3	6
18CE402 Environmental Engineering	56	Nov-20	3	6
18CE403 Mehcanics Of Materials	45	Nov-20	3	5
18CE404 Hydraulics & Hydraulic	46	Nov-20	3	5
18CE405 Concrete Tehchnology	65	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CEL41 H & HM Lab	70	Nov-20	1	8
18CEL42 Environmental Engineering Lab	59	Nov-20	1	6
18CEL43 Materials Testing Laboratory	78	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	621	Nov-20	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	43	-	4	0
18CE502 Remote Sensing & GIS	45	Feb-21	3	5
18CE503 Design Of Concrete Structures	51	Feb-21	4	6
18CE504 Design Of Steel Structures	48	Feb-21	4	5
18CE505 Water Resources	40	-	3	0
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	68	Feb-21	1	7
18CEM01 MOOCS		Feb-21	2	
	428	-	4.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	43	-	3	0
18CE602 Irrigation Structures	50	Aug-21	3	6
18CE603 Foundation Engineering	39	-	3	0
18CE604 Highway Engineering	49	-	3	0
18CED11….14 Elective - I	35	-	3	0
18CED21….24 Elective - Ii	49	-	3	0
18CEL61 Advanced Surveying	78	Aug-21	1	8
18CEL62 SADD Lab	67	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	491	-	2	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	53	Jan-22	3	6
18CED31...34 Elective - III	65	Jan-22	3	7
18CED41...44 Elective - IV	62	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	52	Jan-22	3	6
18CEP01 Project - I	87	Jan-22	2	9
18CEL71 DDIS Lab	55	Jan-22	1	6
18CEL72 Transportation Engineering Lab	70	Jan-22	1	8
18CEL73 QEPM Lab	53	May-22	1	6
	497	May-22	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	36	-	3	0
18CED51...54 Elective - V	54	May-22	3	6
18CED61...64 Elective - VI	52	May-22	3	6
18CELP02 Project - II	126	May-22	10	9
	340	May-22	6.81	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3832	5.38

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KATIKALA ANUSHA **2017-2022** **Y17ACE452**

KATIKALA NAVA RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH002 Adv.optics&Mate.Testing	0	-	4	0
18CE103 Intro.Civil Engg.	86	Jan-22	3	9
18EL001 Communicative English	0	-	2	0
18CE002 Biology for Engineers	87	Jan-22	2	9
18PHL01 Physics Lab	0	-	1	0
18EL01 Communation Lab	0	-	1	0
18CSL01 Computer Programming Lab	0	-	2	0
	173	-	2.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Engineering Chemistry	0	-	4	0
18CE203 Engineering Mehcanics	0	-	2	0
18CE001 Environmental Studies	0	Jan-22	3	8
18CE205 ETMT	73	-	4	0
18MEL01 Engineering Graphics	0	-	1	0
18CYL01 Chemistry Lab	0	-	1	0
18MEL02 Workshop	0	-	3	0
	73	-	1.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	34	-	3	0
18CE302 Surveying	36	-	4	0
18CE303 Solid Mechanics	25	-	3	0
18CE304 BMPC	25	-	3	0
18CE305 Fluid Mechanics	35	-	3	0
18HU001 Indian Constitution	67	May-22	0	7
18CEL31 Building Drawing Lab	30	-	1	0
18CEL32 Engineering Geology Lab	42	-	2	0
18CEL33 Surveying Lab	41	-	1	0
	335	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	25	-	3	0
18CE402 Environmental Engineering	32	-	3	0
18CE403 Mehcanics Of Materials	25	-	3	0
18CE404 Hydraulics & Hydraulic	26	-	3	0
18CE405 Concrete Tehchnology	35	-	3	0
18EL002 Technical English	81	May-22	2	9
18CEL41 H & HM Lab	73	May-22	1	8
18CEL42 Environmental Engineering Lab	34	-	1	0
18CEL43 Materials Testing Laboratory	42	-	1	0
18CEII1 Internship	90	Nov-20	2	10
	463	-	1.3	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	57	Feb-21	3	6
18CE503 Design Of Concrete Structures	75	Feb-21	4	8
18CE504 Design Of Steel Structures	70	Feb-21	4	8
18CE505 Water Resources	58	Aug-21	3	6
18CE506 Soil Mechanics	68	Feb-21	3	7
18CEL51 Geographical Information	85	Feb-21	1	9
18CEL52 Soft Skills Laboratory	86	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	556	-	7.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	66	Aug-21	3	7
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	62	Aug-21	3	7
18CED11….14 Elective - I	70	Aug-21	3	8
18CED21….24 Elective - Ii	60	Aug-21	3	7
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	69	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	85	Aug-21	1	9
	608	Aug-21	7.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	76	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	62	Jan-22	3	7
18CEP01 Project - I	78	Jan-22	2	8
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	78	Jan-22	1	8
18CEL73 QEPM Lab	89	Jan-22	1	9
	616	Jan-22	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	81	May-22	3	9
18__I-- Institutional Elective - II	95	May-22	3	10
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	128	May-22	10	9
	447	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3271	4.63

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KELAM TANISH REDDY **2017-2022** **Y17ACE455**

KELAM SRINIVASULU REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	29	-	3	0
18PH002 Adv.optics&Mate.Testing	25	-	4	0
18CE103 Intro.Civil Engg.	57	May-22	3	6
18EL001 Communicative English	31	-	2	0
18CE002 Biology for Engineers	55	-	2	0
18PHL01 Physics Lab	43	-	1	0
18EL01 Communation Lab	36	-	1	0
18CSL01 Computer Programming Lab	36	-	2	0
	312	-	1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	-	3	0
18CY001 Engineering Chemistry	25	-	4	0
18CE203 Engineering Mehcanics	25	Nov-20	2	7
18CE001 Environmental Studies	67	May-22	3	7
18CE205 ETMT	62	Feb-21	4	9
18MEL01 Engineering Graphics	80	Apr-19	1	8
18CYL01 Chemistry Lab	72	Apr-19	1	10
18MEL02 Workshop	90	Jan-22	3	5
	466	-	4.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Jan-22	3	5
18CE302 Surveying	46	May-22	4	5
18CE303 Solid Mechanics	62	May-22	3	7
18CE304 BMPC	38	-	3	0
18CE305 Fluid Mechanics	50	-	3	0
18HU001 Indian Constitution	56	May-22	0	6
18CEL31 Building Drawing Lab	60	May-22	1	7
18CEL32 Engineering Geology Lab	80	May-22	2	9
18CEL33 Surveying Lab	76	May-22	1	8
	516	-	4.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	61	Nov-20	3	7
18CE402 Environmental Engineering	45	Nov-20	3	5
18CE403 Mehcanics Of Materials	56	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	49	Aug-21	3	5
18CE405 Concrete Tehchnology	56	Nov-20	3	6
18EL002 Technical English	55	Nov-20	2	6
18CEL41 H & HM Lab	69	Nov-20	1	7
18CEL42 Environmental Engineering Lab	56	Nov-20	1	6
18CEL43 Materials Testing Laboratory	60	Nov-20	1	7
18CEII1 Internship	90	Nov-20	2	10
	597	Aug-21	6.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	61	Jan-22	4	7
18CE502 Remote Sensing & GIS	66	Jan-22	3	7
18CE503 Design Of Concrete Structures	54	Jan-22	4	6
18CE504 Design Of Steel Structures	53	Jan-22	4	6
18CE505 Water Resources	54	Feb-21	3	6
18CE506 Soil Mechanics	59	Feb-21	3	6
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	87	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	513	Jan-22	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	40	-	3	0
18CE602 Irrigation Structures	68	Aug-21	3	7
18CE603 Foundation Engineering	47	-	3	0
18CE604 Highway Engineering	61	Nov-21	3	7
18CED11….14 Elective - I	64	Nov-21	3	7
18CED21….24 Elective - Ii	55	Aug-21	3	6
18CEL61 Advanced Surveying	62	Aug-21	1	7
18CEL62 SADD Lab	65	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	541	-	4.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	68	Jan-22	3	7
18CED31...34 Elective - III	42	-	3	0
18CED41...44 Elective - IV	77	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	76	Jan-22	2	8
18CEL71 DDIS Lab	65	Jan-22	1	7
18CEL72 Transportation Engineering Lab	76	Jan-22	1	8
18CEL73 QEPM Lab	75	Jan-22	1	8
	536	-	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	63	May-22	3	7
18CED51...54 Elective - V	50	May-22	3	6
18CED61...64 Elective - VI	60	May-22	3	7
18CELP02 Project - II	121	May-22	10	9
	366	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3847	5.35

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MOGILI SAIKUMAR **2017-2022** **Y17ACE473**

MOGILI VEERALANKAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH002 Adv.optics&Mate.Testing	0	-	4	0
18CE103 Intro.Civil Engg.	67	Jan-22	3	7
18EL001 Communicative English	0	-	2	0
18CE002 Biology for Engineers	77	Jan-22	2	8
18PHL01 Physics Lab	0	-	1	0
18EL01 Communation Lab	0	-	1	0
18CSL01 Computer Programming Lab	0	-	2	0
	144	-	2.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Engineering Chemistry	0	-	4	0
18CE203 Engineering Mehcanics	0	-	2	0
18CE001 Environmental Studies	0	-	3	0
18CE205 ETMT	0	-	4	0
18MEL01 Engineering Graphics	0	-	1	0
18CYL01 Chemistry Lab	0	-	1	0
18MEL02 Workshop	0	-	3	0
	0	-		0

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	28	-	3	0
18CE302 Surveying	26	-	4	0
18CE303 Solid Mechanics	42	-	3	0
18CE304 BMPC	25	-	3	0
18CE305 Fluid Mechanics	42	-	3	0
18HU001 Indian Constitution	28	-	0	0
18CEL31 Building Drawing Lab	30	-	1	0
18CEL32 Engineering Geology Lab	42	-	2	0
18CEL33 Surveying Lab	41	-	1	0
	304	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	25	-	3	0
18CE402 Environmental Engineering	25	-	3	0
18CE403 Mehcanics Of Materials	27	-	3	0
18CE404 Hydraulics & Hydraulic	25	-	3	0
18CE405 Concrete Tehchnology	25	-	3	0
18EL002 Technical English	50	May-22	2	6
18CEL41 H & HM Lab	62	May-22	1	7
18CEL42 Environmental Engineering Lab	30	-	1	0
18CEL43 Materials Testing Laboratory	25	-	1	0
18CEII1 Internship	90	Nov-20	2	10
	384	-	0.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	59	Jan-22	4	6
18CE502 Remote Sensing & GIS	25	-	3	0
18CE503 Design Of Concrete Structures	58	Feb-21	4	6
18CE504 Design Of Steel Structures	57	Feb-21	4	6
18CE505 Water Resources	32	-	3	0
18CE506 Soil Mechanics	69	Feb-21	3	7
18CEL51 Geographical Information	86	Feb-21	1	9
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	468	-	4.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	38	-	3	0
18CE602 Irrigation Structures	26	-	3	0
18CE603 Foundation Engineering	35	-	3	0
18CE604 Highway Engineering	39	-	3	0
18CED11….14 Elective - I	31	-	3	0
18CED21….24 Elective - Ii	47	Aug-21	3	5
18CEL61 Advanced Surveying	80	Aug-21	1	9
18CEL62 SADD Lab	68	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	86	Aug-21	1	9
	450	-	1.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	61	Jan-22	3	7
18CED31...34 Elective - III	53	Jan-22	3	6
18CED41...44 Elective - IV	57	Jan-22	3	6
18_ _I_ _ Institutional Elective - I	47	Jan-22	3	5
18CEP01 Project - I	70	Jan-22	2	8
18CEL71 DDIS Lab	65	Jan-22	1	7
18CEL72 Transportation Engineering Lab	77	Jan-22	1	8
18CEL73 QEPM Lab	75	Jan-22	1	8
	505	Jan-22	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	69	May-22	3	7
18__I-- Institutional Elective - II	54	May-22	3	6
18CED51...54 Elective - V	50	May-22	3	6
18CED61...64 Elective - VI	35	-	3	0
18CELP02 Project - II	113	May-22	10	8
	321	May-22	6.22	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
2576	2.89

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PULLAKHANDAM PUSHPAK VENKAT KUMAR **2017-2022** **Y17ACE492**

PULLAKHANDAM SUBBARAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Apr-18	3	7
18PH002 Adv.optics&Mate.Testing	0	-	4	0
18CE103 Intro.Civil Engg.	85	Jan-22	3	9
18EL001 Communicative English	60	Nov-17	2	7
18CE002 Biology for Engineers	93	Jan-22	2	10
18PHL01 Physics Lab	56	Sep-20	1	6
18EL01 Communation Lab	77	Nov-17	1	8
18CSL01 Computer Programming Lab	75	Nov-17	2	8
	502	-	6.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	Apr-19	3	6
18CY001 Engineering Chemistry	50	Jul-21	4	5
18CE203 Engineering Mehcanics	45	Apr-18	2	5
18CE001 Environmental Studies	45	Jan-22	3	6
18CE205 ETMT	58	Apr-18	4	5
18MEL01 Engineering Graphics	45	Apr-18	1	8
18CYL01 Chemistry Lab	70	Apr-18	1	9
18MEL02 Workshop	89	Nov-19	3	5
	402	-	4.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-19	3	5
18CE302 Surveying	56	Nov-19	4	6
18CE303 Solid Mechanics	60	May-22	3	7
18CE304 BMPC	50	Nov-19	3	6
18CE305 Fluid Mechanics	48	Nov-19	3	5
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	60	Jan-22	1	7
18CEL32 Engineering Geology Lab	66	Nov-19	2	7
18CEL33 Surveying Lab	66	Nov-19	1	7
	501	May-22	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	64	Nov-20	3	7
18CE402 Environmental Engineering	57	Nov-20	3	6
18CE403 Mehcanics Of Materials	55	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	33	-	3	0
18CE405 Concrete Tehchnology	77	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	69	Nov-20	1	7
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	670	-	5.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	58	Feb-21	4	6
18CE502 Remote Sensing & GIS	65	Feb-21	3	7
18CE503 Design Of Concrete Structures	73	Feb-21	4	8
18CE504 Design Of Steel Structures	63	Feb-21	4	7
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	62	Feb-21	3	7
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	541	Feb-21	7.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	66	Aug-21	3	7
18CE602 Irrigation Structures	72	Aug-21	3	8
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	68	Aug-21	3	7
18CED21….24 Elective - Ii	76	Aug-21	3	8
18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	639	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	86	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	54	Jan-22	3	6
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	77	Jan-22	1	8
	612	Jan-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	82	May-22	3	9
18CED51...54 Elective - V	70	May-22	3	8
18CED61...64 Elective - VI	77	May-22	3	8
18CELP02 Project - II	134	May-22	10	9
	443	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4310	6.85

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

TALAMALA SANTHI VARDHAN **2017-2022** **Y17ACE504**

TALAMALA SYAMBABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Nov-19	3	5
18PH002 Adv.optics&Mate.Testing	45	Sep-20	4	5
18CE103 Intro.Civil Engg.	58	Apr-19	3	6
18EL001 Communicative English	53	Nov-17	2	6
18CE002 Biology for Engineers	49	Apr-19	2	5
18PHL01 Physics Lab	71	Nov-17	1	8
18EL01 Communation Lab	82	Nov-17	1	9
18CSL01 Computer Programming Lab	71	Nov-17	2	8
	477	Sep-20	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Feb-21	3	6
18CY001 Engineering Chemistry	55	Jul-21	4	5
18CE203 Engineering Mehcanics	45	Apr-19	2	6
18CE001 Environmental Studies	59	Apr-19	3	7
18CE205 ETMT	66	Apr-19	4	7
18MEL01 Engineering Graphics	67	Apr-19	1	8
18CYL01 Chemistry Lab	75	Apr-19	1	8
18MEL02 Workshop	76	Nov-19	3	5
	499	Jul-21	6.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-19	3	5
18CE302 Surveying	54	Nov-19	4	6
18CE303 Solid Mechanics	52	Nov-20	3	6
18CE304 BMPC	61	Nov-19	3	7
18CE305 Fluid Mechanics	50	Nov-20	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	70	Nov-19	1	8
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	65	Nov-19	1	7
	520	Nov-20	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	51	Nov-20	3	6
18CE402 Environmental Engineering	63	Nov-20	3	7
18CE403 Mehcanics Of Materials	64	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	46	Nov-20	3	5
18CE405 Concrete Tehchnology	69	Nov-20	3	7
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	75	Nov-20	1	8
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	83	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	681	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	68	Feb-21	3	7
18CE503 Design Of Concrete Structures	84	Feb-21	4	9
18CE504 Design Of Steel Structures	74	Feb-21	4	8
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	61	Feb-21	3	7
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	561	Feb-21	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	81	Aug-21	3	9
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	71	Aug-21	3	8
18CED21….24 Elective - Ii	78	Aug-21	3	8
18CEL61 Advanced Surveying	64	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	648	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	87	Jan-22	3	9
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	66	Jan-22	3	7
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	71	Jan-22	1	8
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	76	Jan-22	1	8
	624	Jan-22	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	83	May-22	3	9
18CED51...54 Elective - V	85	May-22	3	9
18CED61...64 Elective - VI	77	May-22	3	8
18CELP02 Project - II	138	May-22	10	10
	461	May-22	9.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4471	7.32

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VALIKALA UDAY SAINATH **2017-2022** **Y17ACE514**

VALIKALA MAHENDRANATH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH002 Adv.optics&Mate.Testing	0	-	4	0
18CE103 Intro.Civil Engg.	78	Jan-22	3	8
18EL001 Communicative English	0	-	2	0
18CE002 Biology for Engineers	87	Jan-22	2	9
18PHL01 Physics Lab	0	-	1	0
18EL01 Communation Lab	0	-	1	0
18CSL01 Computer Programming Lab	0	-	2	0
	165	-	2.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Engineering Chemistry	0	-	4	0
18CE203 Engineering Mehcanics	0	-	2	0
18CE001 Environmental Studies	0	Jan-22	3	7
18CE205 ETMT	61	-	4	0
18MEL01 Engineering Graphics	0	-	1	0
18CYL01 Chemistry Lab	0	-	1	0
18MEL02 Workshop	0	-	3	0
	61	-		1

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	25	-	3	0
18CE302 Surveying	31	-	4	0
18CE303 Solid Mechanics	32	-	3	0
18CE304 BMPC	38	-	3	0
18CE305 Fluid Mechanics	25	-	3	0
18HU001 Indian Constitution	62	May-22	0	7
18CEL31 Building Drawing Lab	38	-	1	0
18CEL32 Engineering Geology Lab	42	-	2	0
18CEL33 Surveying Lab	35	-	1	0
	328	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	28	-	3	0
18CE402 Environmental Engineering	26	-	3	0
18CE403 Mehcanics Of Materials	33	-	3	0
18CE404 Hydraulics & Hydraulic	26	-	3	0
18CE405 Concrete Tehchnology	29	-	3	0
18EL002 Technical English	73	May-22	2	8
18CEL41 H & HM Lab	69	May-22	1	7
18CEL42 Environmental Engineering Lab	40	-	1	0
18CEL43 Materials Testing Laboratory	36	-	1	0
18CEII1 Internship	90	Nov-20	2	10
	450	-	1.15	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Feb-21	4	6
18CE502 Remote Sensing & GIS	59	Feb-21	3	6
18CE503 Design Of Concrete Structures	67	Feb-21	4	7
18CE504 Design Of Steel Structures	65	Feb-21	4	7
18CE505 Water Resources	53	Feb-21	3	6
18CE506 Soil Mechanics	64	Feb-21	3	7
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	86	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	518	Feb-21	6.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	72	Aug-21	3	8
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	59	Aug-21	3	6
18CE604 Highway Engineering	61	Nov-21	3	7
18CED11….14 Elective - I	64	Aug-21	3	7
18CED21….24 Elective - Ii	69	Aug-21	3	7
18CEL61 Advanced Surveying	57	Aug-21	1	6
18CEL62 SADD Lab	75	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	606	Nov-21	7.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	86	Jan-22	3	9
18CED31...34 Elective - III	66	Jan-22	3	7
18CED41...44 Elective - IV	87	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7
18CEP01 Project - I	88	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	78	Jan-22	1	8
	632	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	71	May-22	3	8
18__I-- Institutional Elective - II	56	May-22	3	6
18CED51...54 Elective - V	68	May-22	3	7
18CED61...64 Elective - VI	63	May-22	3	7
18CELP02 Project - II	133	May-22	10	9
	391	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3151	4.42

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VEERAMREDDY KOTI REDDY **2017-2022** **Y17ACE519**

VEERAMREDDY PAPIREDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH002 Adv.optics&Mate.Testing	0	-	4	0
18CE103 Intro.Civil Engg.	75	Jan-22	3	8
18EL001 Communicative English	0	-	2	0
18CE002 Biology for Engineers	85	Jan-22	2	9
18PHL01 Physics Lab	0	-	1	0
18EL01 Communation Lab	0	-	1	0
18CSL01 Computer Programming Lab	0	-	2	0
	160	-	2.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Engineering Chemistry	0	-	4	0
18CE203 Engineering Mehcanics	0	-	2	0
18CE001 Environmental Studies	0	Jan-22	3	7
18CE205 ETMT	65	-	4	0
18MEL01 Engineering Graphics	0	-	1	0
18CYL01 Chemistry Lab	0	-	1	0
18MEL02 Workshop	0	-	3	0
	65	-	1	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	25	-	3	0
18CE302 Surveying	31	-	4	0
18CE303 Solid Mechanics	32	-	3	0
18CE304 BMPC	38	-	3	0
18CE305 Fluid Mechanics	25	-	3	0
18HU001 Indian Constitution	57	May-22	0	6
18CEL31 Building Drawing Lab	38	-	1	0
18CEL32 Engineering Geology Lab	42	-	2	0
18CEL33 Surveying Lab	35	-	1	0
	323	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	28	-	3	0
18CE402 Environmental Engineering	26	-	3	0
18CE403 Mehcanics Of Materials	33	-	3	0
18CE404 Hydraulics & Hydraulic	26	-	3	0
18CE405 Concrete Tehchnology	29	-	3	0
18EL002 Technical English	54	May-22	2	6
18CEL41 H & HM Lab	64	May-22	1	7
18CEL42 Environmental Engineering Lab	40	-	1	0
18CEL43 Materials Testing Laboratory	36	-	1	0
18CEII1 Internship	90	Nov-20	2	10
	426	-	0.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	51	Feb-21	4	6
18CE502 Remote Sensing & GIS	45	Feb-21	3	5
18CE503 Design Of Concrete Structures	47	Feb-21	4	5
18CE504 Design Of Steel Structures	33	-	4	0
18CE505 Water Resources	33	-	3	0
18CE506 Soil Mechanics	57	Feb-21	3	6
18CEL51 Geographical Information	66	Feb-21	1	7
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	410	-	4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	49	-	3	0
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	40	-	3	0
18CE604 Highway Engineering	39	-	3	0
18CED11….14 Elective - I	62	Aug-21	3	7
18CED21….24 Elective - Ii	46	-	3	0
18CEL61 Advanced Surveying	56	Aug-21	1	6
18CEL62 SADD Lab	70	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	502	-	3.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	60	Jan-22	3	7
18CED41...44 Elective - IV	88	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	81	Jan-22	1	9
	601	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	65	May-22	3	7
18__I-- Institutional Elective - II	52	May-22	3	6
18CED51...54 Elective - V	59	May-22	3	6
18CED61...64 Elective - VI	63	May-22	3	7
18CELP02 Project - II	118	May-22	10	8
	357	May-22	7.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
2844	3.35

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

ACHUTA VENKATA SIVA MOHAN KRISHNA **2018-2022** **Y18ACE401**

ACHUTA VENKATA SUBBA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	88	Nov-18	4	9
18CE103 Intro.Civil Engg.	90	Nov-18	3	10
18EL001 Communicative English	76	Nov-18	2	8
18CE002 Biology for Engineers	88	Nov-18	2	9
18PHL01 Physics Lab	89	Nov-18	1	9
18EL01 Communation Lab	79	Nov-18	1	8
18CSL01 Computer Programming Lab	75	Nov-18	2	8
	664	Nov-18	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18CY001 Engineering Chemistry	74	Apr-19	4	10
18CE203 Engineering Mehcanics	94	Apr-19	2	9
18CE001 Environmental Studies	83	Apr-19	3	10
18CE205 ETMT	91	Apr-19	4	8
18MEL01 Engineering Graphics	71	Apr-19	1	9
18CYL01 Chemistry Lab	88	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	8
	663	Apr-19	8.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18CE302 Surveying	81	Nov-19	4	9
18CE303 Solid Mechanics	58	Nov-19	3	6
18CE304 BMPC	62	Nov-19	3	7
18CE305 Fluid Mechanics	71	Nov-19	3	8
18HU001 Indian Constitution	68	Nov-19	0	7
18CEL31 Building Drawing Lab	87	Nov-19	1	9
18CEL32 Engineering Geology Lab	84	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	661	Nov-19	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	81	Nov-20	3	9
18CE402 Environmental Engineering	67	Nov-20	3	7
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	67	Nov-20	3	7
18CE405 Concrete Tehchnology	81	Nov-20	3	9
18EL002 Technical English	67	Nov-20	2	7
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	779	Nov-20	8.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	74	Feb-21	3	8
18CE503 Design Of Concrete Structures	78	Feb-21	4	8
18CE504 Design Of Steel Structures	85	Feb-21	4	9
18CE505 Water Resources	68	Feb-21	3	7
18CE506 Soil Mechanics	83	Feb-21	3	9
18CEL51 Geographical Information	83	Feb-21	1	9
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	607	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	84	Aug-21	3	9
18CE602 Irrigation Structures	85	Aug-21	3	9
18CE603 Foundation Engineering	74	Aug-21	3	8
18CE604 Highway Engineering	69	Aug-21	3	7
18CED11….14 Elective - I	84	Aug-21	3	9
18CED21….24 Elective - Ii	74	Aug-21	3	8
18CEL61 Advanced Surveying	73	Aug-21	1	8
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	704	Aug-21	8.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	84	Jan-22	3	9
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	85	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	62	Jan-22	3	7
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	83	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	89	Jan-22	1	9
	648	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	91	May-22	3	10
18CED51...54 Elective - V	71	May-22	3	8
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	138	May-22	10	10
	461	May-22	9.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5187	8.47

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

AKKALA BHAVANI VENKATESH REDDY **2018-2022** **Y18ACE402**

AKKALA SIVA NARENDA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	74	Nov-18	4	8
18CE103 Intro.Civil Engg.	72	Nov-18	3	8
18EL001 Communicative English	60	Nov-18	2	7
18CE002 Biology for Engineers	61	Nov-18	2	7
18PHL01 Physics Lab	77	Nov-18	1	8
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	542	Nov-18	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	7
18CY001 Engineering Chemistry	67	Apr-19	4	7
18CE203 Engineering Mehcanics	62	Apr-19	2	9
18CE001 Environmental Studies	82	Apr-19	3	8
18CE205 ETMT	73	Apr-19	4	8
18MEL01 Engineering Graphics	70	Apr-19	1	9
18CYL01 Chemistry Lab	84	Apr-19	1	10
18MEL02 Workshop	91	Nov-19	3	6
	583	Nov-20	7.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18CE302 Surveying	60	Nov-19	4	7
18CE303 Solid Mechanics	57	Feb-21	3	6
18CE304 BMPC	62	Nov-19	3	7
18CE305 Fluid Mechanics	47	Nov-19	3	5
18HU001 Indian Constitution	53	Nov-19	0	6
18CEL31 Building Drawing Lab	68	Nov-19	1	7
18CEL32 Engineering Geology Lab	75	Nov-19	2	8
18CEL33 Surveying Lab	73	Nov-19	1	8
	552	Feb-21	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	55	Nov-20	3	6
18CE402 Environmental Engineering	68	Nov-20	3	7
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	52	Nov-20	3	6
18CE405 Concrete Tehchnology	76	Nov-20	3	8
18EL002 Technical English	61	Nov-20	2	7
18CEL41 H & HM Lab	77	Nov-20	1	8
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	704	Nov-20	7.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	64	Feb-21	4	7
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	56	Feb-21	4	6
18CE504 Design Of Steel Structures	78	Feb-21	4	8
18CE505 Water Resources	65	Feb-21	3	7
18CE506 Soil Mechanics	78	Feb-21	3	8
18CEL51 Geographical Information	82	Feb-21	1	9
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	568	Feb-21	7.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	70	Aug-21	3	8
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	57	Aug-21	3	6
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	68	Aug-21	3	7
18CED21….24 Elective - Ii	68	Aug-21	3	7
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	75	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	613	Aug-21	7.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	79	Jan-22	3	8
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	85	Jan-22	1	9
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10
18CEL73 QEPM Lab	83	Jan-22	1	9
	646	Jan-22	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	73	May-22	3	8
18__I-- Institutional Elective - II	84	May-22	3	9
18CED51...54 Elective - V	60	May-22	3	7
18CED61...64 Elective - VI	68	May-22	3	7
18CELP02 Project - II	129	May-22	10	9
	414	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4622	7.48

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

ALLA ANJANI **2018-2022** **Y18ACE403**

ALLA NAGESWARARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	81	Nov-18	4	9
18CE103 Intro.Civil Engg.	51	Nov-18	3	6
18EL001 Communicative English	63	Nov-18	2	7
18CE002 Biology for Engineers	70	Nov-18	2	8
18PHL01 Physics Lab	85	Nov-18	1	9
18EL01 Communation Lab	85	Nov-18	1	9
18CSL01 Computer Programming Lab	80	Nov-18	2	9
	583	Nov-18	7.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18CY001 Engineering Chemistry	82	Apr-19	4	8
18CE203 Engineering Mehcanics	75	Apr-19	2	8
18CE001 Environmental Studies	76	Apr-19	3	8
18CE205 ETMT	76	Apr-19	4	9
18MEL01 Engineering Graphics	82	Apr-19	1	10
18CYL01 Chemistry Lab	93	Apr-19	1	10
18MEL02 Workshop	95	Nov-19	3	10
	664	Apr-19	8.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	91	Nov-19	3	10
18CE302 Surveying	87	Nov-19	4	9
18CE303 Solid Mechanics	67	Nov-19	3	7
18CE304 BMPC	78	Nov-19	3	8
18CE305 Fluid Mechanics	77	Nov-19	3	8
18HU001 Indian Constitution	64	Nov-19	0	7
18CEL31 Building Drawing Lab	86	Nov-19	1	9
18CEL32 Engineering Geology Lab	89	Nov-19	2	9
18CEL33 Surveying Lab	78	Nov-19	1	8
	717	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	69	Nov-20	3	7
18CE402 Environmental Engineering	87	Nov-20	3	9
18CE403 Mehcanics Of Materials	79	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	67	Nov-20	3	7
18CE405 Concrete Tehchnology	93	Nov-20	3	10
18EL002 Technical English	72	Nov-20	2	8
18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL42 Environmental Engineering Lab	90	Nov-20	1	10
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	826	Nov-20	8.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	87	Feb-21	4	9
18CE502 Remote Sensing & GIS	76	Feb-21	3	8
18CE503 Design Of Concrete Structures	92	Feb-21	4	10
18CE504 Design Of Steel Structures	91	Feb-21	4	10
18CE505 Water Resources	78	Feb-21	3	8
18CE506 Soil Mechanics	86	Feb-21	3	9
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	85	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	674	Feb-21	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	80	Aug-21	3	9
18CE602 Irrigation Structures	87	Aug-21	3	9
18CE603 Foundation Engineering	72	Aug-21	3	8
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	88	Aug-21	3	9
18CED21….24 Elective - Ii	94	Aug-21	3	10
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	92	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	88	Aug-21	1	9
	734	Aug-21	8.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	93	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	72	Jan-22	3	8
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	89	Jan-22	1	9
18CEL72 Transportation Engineering Lab	92	Jan-22	1	10
18CEL73 QEPM Lab	94	Jan-22	1	10
	680	Jan-22	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	84	May-22	3	9
18__I-- Institutional Elective - II	76	May-22	3	8
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	72	May-22	3	8
18CELP02 Project - II	144	May-22	10	10
	452	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5330	8.67

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

ALUGUNDALA RAVINDRA **2018-2022** **Y18ACE404**

ALUGUNDLA SRINIVASA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	83	Nov-18	4	9
18CE103 Intro.Civil Engg.	78	Nov-18	3	8
18EL001 Communicative English	55	Nov-18	2	6
18CE002 Biology for Engineers	68	Nov-18	2	7
18PHL01 Physics Lab	88	Nov-18	1	9
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	50	Nov-18	2	6
	579	Nov-18	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	7
18CY001 Engineering Chemistry	63	Apr-19	4	8
18CE203 Engineering Mehcanics	72	Apr-19	2	8
18CE001 Environmental Studies	74	Apr-19	3	9
18CE205 ETMT	85	Apr-19	4	8
18MEL01 Engineering Graphics	77	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	95	Nov-19	3	8
	634	Apr-19	8.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	63	Nov-19	3	7
18CE304 BMPC	73	Nov-19	3	8
18CE305 Fluid Mechanics	65	Nov-19	3	7
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	88	Nov-19	1	9
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	79	Nov-19	1	8
	632	Nov-19	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	55	Nov-20	3	6
18CE402 Environmental Engineering	74	Nov-20	3	8
18CE403 Mehcanics Of Materials	76	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	69	Nov-20	3	7
18CE405 Concrete Tehchnology	73	Nov-20	3	8
18EL002 Technical English	61	Nov-20	2	7
18CEL41 H & HM Lab	85	Nov-20	1	9
18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL43 Materials Testing Laboratory	83	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	747	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	85	Feb-21	4	9
18CE502 Remote Sensing & GIS	72	Feb-21	3	8
18CE503 Design Of Concrete Structures	80	Feb-21	4	9
18CE504 Design Of Steel Structures	93	Feb-21	4	10
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	85	Feb-21	3	9
18CEL51 Geographical Information	85	Feb-21	1	9
18CEL52 Soft Skills Laboratory	87	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	651	Feb-21	8.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	83	Aug-21	3	9
18CE602 Irrigation Structures	82	Aug-21	3	9
18CE603 Foundation Engineering	66	Aug-21	3	7
18CE604 Highway Engineering	67	Aug-21	3	7
18CED11….14 Elective - I	83	Aug-21	3	9
18CED21….24 Elective - Ii	75	Aug-21	3	8
18CEL61 Advanced Surveying	62	Aug-21	1	7
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	90	Aug-21	1	10
	690	Aug-21	8.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	86	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	69	Jan-22	3	7
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	84	Jan-22	1	9
	647	Jan-22	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	95	May-22	3	10
18__I-- Institutional Elective - II	92	May-22	3	10
18CED51...54 Elective - V	89	May-22	3	9
18CED61...64 Elective - VI	93	May-22	3	10
18CELP02 Project - II	139	May-22	10	10
	508	May-22	9.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5088	8.34

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

AVULA SIVAKUMAR REDDY **2018-2022** **Y18ACE406**

AVULA VIJAYA BASKAR REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	83	Nov-18	4	9
18CE103 Intro.Civil Engg.	71	Nov-18	3	8
18EL001 Communicative English	51	Nov-18	2	6
18CE002 Biology for Engineers	75	Nov-18	2	8
18PHL01 Physics Lab	92	Nov-18	1	10
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	60	Nov-18	2	7
	587	Nov-18	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18CY001 Engineering Chemistry	69	Apr-19	4	9
18CE203 Engineering Mehcanics	81	Apr-19	2	9
18CE001 Environmental Studies	85	Apr-19	3	8
18CE205 ETMT	79	Apr-19	4	8
18MEL01 Engineering Graphics	79	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	98	Nov-19	3	9
	651	Apr-19	8.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18CE302 Surveying	78	Nov-19	4	8
18CE303 Solid Mechanics	56	Nov-19	3	6
18CE304 BMPC	63	Nov-19	3	7
18CE305 Fluid Mechanics	61	Nov-19	3	7
18HU001 Indian Constitution	68	Nov-19	0	7
18CEL31 Building Drawing Lab	95	Nov-19	1	10
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	81	Nov-19	1	9
	670	Nov-19	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	67	Nov-20	3	7
18CE402 Environmental Engineering	70	Nov-20	3	8
18CE403 Mehcanics Of Materials	81	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	67	Nov-20	3	7
18CE405 Concrete Tehchnology	82	Nov-20	3	9
18EL002 Technical English	66	Nov-20	2	7
18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL42 Environmental Engineering Lab	80	Nov-20	1	9
18CEL43 Materials Testing Laboratory	93	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	786	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	81	Feb-21	4	9
18CE502 Remote Sensing & GIS	75	Feb-21	3	8
18CE503 Design Of Concrete Structures	85	Feb-21	4	9
18CE504 Design Of Steel Structures	86	Feb-21	4	9
18CE505 Water Resources	60	Feb-21	3	7
18CE506 Soil Mechanics	83	Feb-21	3	9
18CEL51 Geographical Information	86	Feb-21	1	9
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	640	Feb-21	8.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	78	Aug-21	3	8
18CE602 Irrigation Structures	81	Aug-21	3	9
18CE603 Foundation Engineering	73	Aug-21	3	8
18CE604 Highway Engineering	67	Aug-21	3	7
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	83	Aug-21	3	9
18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	86	Aug-21	1	9
	687	Aug-21	8.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	73	Jan-22	3	8
18CED41...44 Elective - IV	84	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7
18CEP01 Project - I	92	Jan-22	2	10
18CEL71 DDIS Lab	85	Jan-22	1	9
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	88	Jan-22	1	9
	651	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	83	May-22	3	9
18CED51...54 Elective - V	72	May-22	3	8
18CED61...64 Elective - VI	74	May-22	3	8
18CELP02 Project - II	144	May-22	10	10
	451	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5123	8.34

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

AVVARU ADITYA **2018-2022** **Y18ACE407**

AVVARU SRINIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	91	Nov-18	3	10	18MA002 NMAC	81	Apr-19	3	9
18PH002 Adv.optics&Mate.Testing	94	Nov-18	4	10	18CY001 Engineering Chemistry	84	Apr-19	4	9
18CE103 Intro.Civil Engg.	90	Nov-18	3	10	18CE203 Engineering Mehcanics	82	Apr-19	2	9
18EL001 Communicative English	61	Nov-18	2	7	18CE001 Environmental Studies	84	Apr-19	3	10
18CE002 Biology for Engineers	98	Nov-18	2	10	18CE205 ETMT	92	Apr-19	4	9
18PHL01 Physics Lab	97	Nov-18	1	10	18MEL01 Engineering Graphics	89	Apr-19	1	10
18EL01 Communation Lab	86	Nov-18	1	9	18CYL01 Chemistry Lab	98	Apr-19	1	10
18CSL01 Computer Programming Lab	93	Nov-18	2	10	18MEL02 Workshop	100	Nov-19	3	10
	710	Nov-18	9.61			710	Apr-19	9.23	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	95	Nov-19	3	10	18CE401 PEHV	81	Nov-20	3	9
18CE302 Surveying	91	Nov-19	4	10	18CE402 Environmental Engineering	83	Nov-20	3	9
18CE303 Solid Mechanics	71	Nov-19	3	8	18CE403 Mehcanics Of Materials	95	Nov-20	3	10
18CE304 BMPC	74	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	77	Nov-20	3	8
18CE305 Fluid Mechanics	87	Nov-19	3	9	18CE405 Concrete Tehchnology	95	Nov-20	3	10
18HU001 Indian Constitution	70	Nov-19	0	8	18EL002 Technical English	76	Nov-20	2	8
18CEL31 Building Drawing Lab	90	Nov-19	1	10	18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL32 Engineering Geology Lab	75	Nov-19	2	8	18CEL42 Environmental Engineering Lab	82	Nov-20	1	9
18CEL33 Surveying Lab	79	Nov-19	1	8	18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	732	Nov-19	8.95			845	Nov-20	9.13	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	85	Feb-21	4	9	18CE601 EQS	94	Aug-21	3	10
18CE502 Remote Sensing & GIS	83	Feb-21	3	9	18CE602 Irrigation Structures	83	Aug-21	3	9
18CE503 Design Of Concrete Structures	95	Feb-21	4	10	18CE603 Foundation Engineering	75	Aug-21	3	8
18CE504 Design Of Steel Structures	82	Feb-21	4	9	18CE604 Highway Engineering	69	Aug-21	3	7
18CE505 Water Resources	78	Feb-21	3	8	18CED11….14 Elective - I	93	Aug-21	3	10
18CE506 Soil Mechanics	81	Feb-21	3	9	18CED21….24 Elective - Ii	92	Aug-21	3	10
18CEL51 Geographical Information	87	Feb-21	1	9	18CEL61 Advanced Surveying	80	Aug-21	1	9
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9	18CEL62 SADD Lab	80	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	88	Aug-21	1	9
	674	Feb-21	9.04			754	Aug-21	9	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	85	Jan-22	3	9	18CE801 Eng.Economics & Mang.	69	May-22	3	7
18CED31...34 Elective - III	79	Jan-22	3	8	18__I-- Institutional Elective - II	62	May-22	3	7
18CED41...44 Elective - IV	91	Jan-22	3	10	18CED51...54 Elective - V	78	May-22	3	8
18_ _I_ _ Institutional Elective - I	70	Jan-22	3	8	18CED61...64 Elective - VI	63	May-22	3	7
18CEP01 Project - I	90	Jan-22	2	10	18CELP02 Project - II	136	May-22	10	10
18CEL71 DDIS Lab	91	Jan-22	1	10					
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9					
18CEL73 QEPM Lab	91	Jan-22	1	10					
	685	Jan-22	9.05			408	May-22	8.5	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5518	9.05

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

BANDARU CHAITANYA **2018-2022** **Y18ACE409**

BANDARU SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	49	Nov-19	3	5
18PH002 Adv.optics&Mate.Testing	52	Nov-18	4	6
18CE103 Intro.Civil Engg.	66	Nov-18	3	7
18EL001 Communicative English	56	Apr-19	2	6
18CE002 Biology for Engineers	65	Nov-18	2	7
18PHL01 Physics Lab	75	Nov-18	1	8
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	53	Nov-18	2	6
	498	Nov-19	6.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Apr-19	3	6
18CY001 Engineering Chemistry	50	Apr-19	4	6
18CE203 Engineering Mehcanics	51	Apr-19	2	7
18CE001 Environmental Studies	62	Apr-19	3	7
18CE205 ETMT	63	Apr-19	4	9
18MEL01 Engineering Graphics	82	Apr-19	1	9
18CYL01 Chemistry Lab	87	Apr-19	1	9
18MEL02 Workshop	84	Nov-19	3	6
	526	Nov-20	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18CE302 Surveying	45	Nov-19	4	5
18CE303 Solid Mechanics	49	Nov-20	3	5
18CE304 BMPC	50	Nov-19	3	6
18CE305 Fluid Mechanics	45	Feb-21	3	5
18HU001 Indian Constitution	46	Nov-19	0	5
18CEL31 Building Drawing Lab	74	Nov-19	1	8
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	57	Nov-19	1	6
	494	Feb-21	5.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	56	Nov-20	3	6
18CE402 Environmental Engineering	59	Nov-20	3	6
18CE403 Mehcanics Of Materials	58	Feb-21	3	6
18CE404 Hydraulics & Hydraulic	48	Nov-20	3	5
18CE405 Concrete Tehchnology	53	Nov-20	3	6
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	85	Nov-20	1	9
18CEL42 Environmental Engineering Lab	83	Nov-20	1	9
18CEL43 Materials Testing Laboratory	75	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	671	Feb-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	54	Feb-21	4	6
18CE502 Remote Sensing & GIS	60	Feb-21	3	7
18CE503 Design Of Concrete Structures	78	Feb-21	4	8
18CE504 Design Of Steel Structures	70	Feb-21	4	8
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	85	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	536	Feb-21	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	70	Aug-21	3	8
18CE602 Irrigation Structures	63	Aug-21	3	7
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	60	Aug-21	3	7
18CED11….14 Elective - I	63	Nov-21	3	7
18CED21….24 Elective - Ii	62	Aug-21	3	7
18CEL61 Advanced Surveying	56	Aug-21	1	6
18CEL62 SADD Lab	75	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	80	Aug-21	1	9
	593	Nov-21	7.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	61	Jan-22	3	7
18CED31...34 Elective - III	63	Jan-22	3	7
18CED41...44 Elective - IV	65	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	87	Jan-22	1	9
	578	Jan-22	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	55	May-22	3	6
18__I-- Institutional Elective - II	77	May-22	3	8
18CED51...54 Elective - V	56	May-22	3	6
18CED61...64 Elective - VI	63	May-22	3	7
18CELP02 Project - II	137	May-22	10	10
	388	May-22	8.22	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4284	6.99

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

BANDARU VAMSI KRISHNA **2018-2022** **Y18ACE410**

BANDARU NAGANJANEYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	53	Apr-19	4	6
18CE103 Intro.Civil Engg.	72	Apr-19	3	8
18EL001 Communicative English	51	Apr-19	2	6
18CE002 Biology for Engineers	58	Nov-18	2	6
18PHL01 Physics Lab	73	Nov-18	1	8
18EL01 Communation Lab	78	Nov-18	1	8
18CSL01 Computer Programming Lab	63	Nov-18	2	7
	499	Apr-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18CY001 Engineering Chemistry	54	Apr-19	4	6
18CE203 Engineering Mehcanics	54	Apr-19	2	7
18CE001 Environmental Studies	60	Apr-19	3	7
18CE205 ETMT	65	Apr-19	4	7
18MEL01 Engineering Graphics	69	Apr-19	1	9
18CYL01 Chemistry Lab	84	Apr-19	1	9
18MEL02 Workshop	87	Nov-19	3	7
	530	Apr-19	6.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18CE302 Surveying	51	Nov-20	4	6
18CE303 Solid Mechanics	48	Nov-20	3	5
18CE304 BMPC	54	Nov-19	3	6
18CE305 Fluid Mechanics	29	-	3	0
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	84	Nov-19	1	9
18CEL32 Engineering Geology Lab	80	Nov-19	2	9
18CEL33 Surveying Lab	68	Nov-19	1	7
	525	-	5.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	62	Nov-20	3	7
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	58	Aug-21	3	6
18CE405 Concrete Tehchnology	81	Nov-20	3	9
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	720	Aug-21	7.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	69	Feb-21	4	7
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	85	Feb-21	4	9
18CE505 Water Resources	57	Feb-21	3	6
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	82	Feb-21	1	9
18CEL52 Soft Skills Laboratory	85	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	586	Feb-21	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	62	Aug-21	3	7
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	51	-	3	0
18CE604 Highway Engineering	52	-	3	0
18CED11….14 Elective - I	67	Aug-21	3	7
18CED21….24 Elective - Ii	69	Aug-21	3	7
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	73	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	85	Aug-21	1	9
	600	-	5.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	63	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	45	Jan-22	3	5
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	83	Jan-22	1	9
	576	Jan-22	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	62	May-22	3	7
18__I-- Institutional Elective - II	78	May-22	3	8
18CED51...54 Elective - V	52	May-22	3	6
18CED61...64 Elective - VI	61	May-22	3	7
18CELP02 Project - II	126	May-22	10	9
	379	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4415	6.88

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

BATHULA GOPAIAH **2018-2022** **Y18ACE412**

BATHULA NAGESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	88	Nov-18	4	9
18CE103 Intro.Civil Engg.	88	Nov-18	3	9
18EL001 Communicative English	66	Nov-18	2	7
18CE002 Biology for Engineers	86	Nov-18	2	9
18PHL01 Physics Lab	92	Nov-18	1	10
18EL01 Communation Lab	84	Nov-18	1	9
18CSL01 Computer Programming Lab	61	Nov-18	2	7
	638	Nov-18	8.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18CY001 Engineering Chemistry	72	Apr-19	4	8
18CE203 Engineering Mehcanics	78	Apr-19	2	9
18CE001 Environmental Studies	89	Apr-19	3	9
18CE205 ETMT	85	Apr-19	4	8
18MEL01 Engineering Graphics	71	Apr-19	1	10
18CYL01 Chemistry Lab	93	Apr-19	1	10
18MEL02 Workshop	98	Nov-19	3	9
	663	Apr-19	8.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	89	Nov-19	3	9
18CE302 Surveying	76	Nov-19	4	8
18CE303 Solid Mechanics	65	Nov-19	3	7
18CE304 BMPC	82	Nov-19	3	9
18CE305 Fluid Mechanics	72	Nov-19	3	8
18HU001 Indian Constitution	72	Nov-19	0	8
18CEL31 Building Drawing Lab	76	Nov-19	1	8
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	73	Nov-19	1	8
	684	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	83	Nov-20	3	9
18CE403 Mehcanics Of Materials	75	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	59	Nov-20	3	6
18CE405 Concrete Tehchnology	90	Nov-20	3	10
18EL002 Technical English	73	Nov-20	2	8
18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL42 Environmental Engineering Lab	92	Nov-20	1	10
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	799	Nov-20	8.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	79	Feb-21	3	8
18CE503 Design Of Concrete Structures	83	Feb-21	4	9
18CE504 Design Of Steel Structures	79	Feb-21	4	8
18CE505 Water Resources	74	Feb-21	3	8
18CE506 Soil Mechanics	72	Feb-21	3	8
18CEL51 Geographical Information	81	Feb-21	1	9
18CEL52 Soft Skills Laboratory	85	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	624	Feb-21	8.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	74	Aug-21	3	8
18CE602 Irrigation Structures	79	Aug-21	3	8
18CE603 Foundation Engineering	72	Aug-21	3	8
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	71	Aug-21	3	8
18CEL61 Advanced Surveying	82	Aug-21	1	9
18CEL62 SADD Lab	91	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	699	Aug-21	8.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	87	Jan-22	3	9
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	70	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	83	Jan-22	1	9
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	653	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	87	May-22	3	9
18CED51...54 Elective - V	67	May-22	3	7
18CED61...64 Elective - VI	84	May-22	3	9
18CELP02 Project - II	139	May-22	10	10
	455	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5215	8.43

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

BATTULA MAHESH BABU **2018-2022** **Y18ACE413**

BATTULA SIVARAMAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	72	Nov-18	4	8
18CE103 Intro.Civil Engg.	74	Nov-18	3	8
18EL001 Communicative English	47	Apr-19	2	5
18CE002 Biology for Engineers	70	Nov-18	2	8
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	78	Nov-18	1	8
18CSL01 Computer Programming Lab	91	Nov-18	2	10
	573	Apr-19	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	6
18CY001 Engineering Chemistry	51	Apr-19	4	7
18CE203 Engineering Mehcanics	64	Apr-19	2	7
18CE001 Environmental Studies	62	Apr-19	3	8
18CE205 ETMT	77	Apr-19	4	8
18MEL01 Engineering Graphics	71	Apr-19	1	10
18CYL01 Chemistry Lab	91	Apr-19	1	10
18MEL02 Workshop	93	Nov-19	3	6
	582	Apr-19	7.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18CE302 Surveying	51	Nov-19	4	6
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	53	Nov-19	3	6
18CE305 Fluid Mechanics	62	Nov-19	3	7
18HU001 Indian Constitution	47	Nov-19	0	5
18CEL31 Building Drawing Lab	68	Nov-19	1	7
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	64	Nov-19	1	7
	534	Nov-19	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Nov-20	3	6
18CE402 Environmental Engineering	50	Nov-20	3	6
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	52	Nov-20	3	6
18CE405 Concrete Tehchnology	57	Nov-20	3	6
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	76	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	647	Nov-20	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	83	Feb-21	4	9
18CE502 Remote Sensing & GIS	60	Feb-21	3	7
18CE503 Design Of Concrete Structures	61	Feb-21	4	7
18CE504 Design Of Steel Structures	65	Feb-21	4	7
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	69	Feb-21	3	7
18CEL51 Geographical Information	87	Feb-21	1	9
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	565	Feb-21	7.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	70	Aug-21	3	8
18CE602 Irrigation Structures	68	Aug-21	3	7
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	63	Nov-21	3	7
18CED11….14 Elective - I	73	Aug-21	3	8
18CED21….24 Elective - Ii	69	Aug-21	3	7
18CEL61 Advanced Surveying	77	Aug-21	1	8
18CEL62 SADD Lab	87	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	641	Nov-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	71	Jan-22	3	8
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	74	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	605	Jan-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	59	May-22	3	6
18CED51...54 Elective - V	73	May-22	3	8
18CED61...64 Elective - VI	63	May-22	3	7
18CELP02 Project - II	133	May-22	10	9
	400	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4547	7.43

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

BODAPATI JAHNAVI **2018-2022** **Y18ACE414**

BODAPATI VENKAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	81	Nov-18	4	9
18CE103 Intro.Civil Engg.	76	Nov-18	3	8
18EL001 Communicative English	65	Nov-18	2	7
18CE002 Biology for Engineers	90	Nov-18	2	10
18PHL01 Physics Lab	92	Nov-18	1	10
18EL01 Communation Lab	87	Nov-18	1	9
18CSL01 Computer Programming Lab	73	Nov-18	2	8
	628	Nov-18	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	8
18CY001 Engineering Chemistry	74	Apr-19	4	8
18CE203 Engineering Mehcanics	72	Apr-19	2	10
18CE001 Environmental Studies	91	Apr-19	3	9
18CE205 ETMT	87	Apr-19	4	9
18MEL01 Engineering Graphics	89	Apr-19	1	10
18CYL01 Chemistry Lab	99	Apr-19	1	10
18MEL02 Workshop	99	Nov-19	3	8
	677	Apr-19	8.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18CE302 Surveying	74	Nov-19	4	8
18CE303 Solid Mechanics	54	Nov-20	3	6
18CE304 BMPC	60	Nov-19	3	7
18CE305 Fluid Mechanics	67	Nov-19	3	7
18HU001 Indian Constitution	63	Nov-19	0	7
18CEL31 Building Drawing Lab	87	Nov-19	1	9
18CEL32 Engineering Geology Lab	94	Nov-19	2	10
18CEL33 Surveying Lab	80	Nov-19	1	9
	655	Nov-20	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	72	Nov-20	3	8
18CE403 Mehcanics Of Materials	65	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	56	Nov-20	3	6
18CE405 Concrete Tehchnology	63	Nov-20	3	7
18EL002 Technical English	75	Nov-20	2	8
18CEL41 H & HM Lab	91	Nov-20	1	10
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	735	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	78	Feb-21	4	8
18CE502 Remote Sensing & GIS	68	Feb-21	3	7
18CE503 Design Of Concrete Structures	73	Feb-21	4	8
18CE504 Design Of Steel Structures	63	Feb-21	4	7
18CE505 Water Resources	60	Feb-21	3	7
18CE506 Soil Mechanics	62	Feb-21	3	7
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	85	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	566	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	74	Aug-21	3	8
18CE602 Irrigation Structures	76	Aug-21	3	8
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	70	Aug-21	3	8
18CEL61 Advanced Surveying	76	Aug-21	1	8
18CEL62 SADD Lab	72	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	87	Aug-21	1	9
	654	Aug-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	72	Jan-22	3	8
18CED31...34 Elective - III	78	Jan-22	3	8
18CED41...44 Elective - IV	77	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	85	Jan-22	1	9
	622	Jan-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	73	May-22	3	8
18__I-- Institutional Elective - II	82	May-22	3	9
18CED51...54 Elective - V	72	May-22	3	8
18CED61...64 Elective - VI	73	May-22	3	8
18CELP02 Project - II	134	May-22	10	9
	434	May-22	8.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4971	8.00

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

CHINTALA SAI VAMSI **2018-2022** **Y18ACE419**

CHINTALA SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Apr-19	3	6
18PH002 Adv.optics&Mate.Testing	50	Nov-18	4	6
18CE103 Intro.Civil Engg.	60	Nov-18	3	7
18EL001 Communicative English	48	Nov-19	2	5
18CE002 Biology for Engineers	63	Nov-18	2	7
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	69	Nov-18	2	7
	498	Nov-19	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	5
18CY001 Engineering Chemistry	45	Apr-19	4	6
18CE203 Engineering Mehcanics	50	Apr-19	2	6
18CE001 Environmental Studies	53	Apr-19	3	8
18CE205 ETMT	74	Apr-19	4	7
18MEL01 Engineering Graphics	66	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	10
18MEL02 Workshop	94	Nov-19	3	7
	518	Apr-19	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18CE302 Surveying	58	Nov-19	4	6
18CE303 Solid Mechanics	47	Jan-22	3	5
18CE304 BMPC	56	Nov-19	3	6
18CE305 Fluid Mechanics	50	Nov-19	3	6
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	63	Nov-19	1	7
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	63	Nov-19	1	7
	530	Jan-22	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	63	May-22	3	7
18CE402 Environmental Engineering	38	-	3	0
18CE403 Mehcanics Of Materials	61	May-22	3	7
18CE404 Hydraulics & Hydraulic	39	-	3	0
18CE405 Concrete Tehchnology	64	May-22	3	7
18EL002 Technical English	63	May-22	2	7
18CEL41 H & HM Lab	74	May-22	1	8
18CEL42 Environmental Engineering Lab	69	May-22	1	7
18CEL43 Materials Testing Laboratory	75	May-22	1	8
18CEII1 Internship	90	Nov-20	2	10
	636	-		5

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	48	Jan-22	4	5
18CE502 Remote Sensing & GIS	54	Jan-22	3	6
18CE503 Design Of Concrete Structures	60	Jan-22	4	7
18CE504 Design Of Steel Structures	56	Jan-22	4	6
18CE505 Water Resources	55	Jan-22	3	6
18CE506 Soil Mechanics	66	Jan-22	3	7
18CEL51 Geographical Information	50	Jan-22	1	6
18CEL52 Soft Skills Laboratory	69	Jan-22	1	7
18CEM01 MOOCS		Feb-21	2	
	458	Jan-22	6.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	47	-	3	0
18CE602 Irrigation Structures	60	Nov-21	3	7
18CE603 Foundation Engineering	73	Nov-21	3	8
18CE604 Highway Engineering	65	Nov-21	3	7
18CED11….14 Elective - I	67	Nov-21	3	7
18CED21….24 Elective - Ii	71	Nov-21	3	8
18CEL61 Advanced Surveying	65	Nov-21	1	7
18CEL62 SADD Lab	60	Nov-21	1	7
18CEL63 Geo Techniclal Engineering	35	-	1	0
	543	-		5.95

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	67	Jan-22	3	7
18CED41...44 Elective - IV	76	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	51	Jan-22	3	6
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	71	Jan-22	1	8
18CEL72 Transportation Engineering Lab	79	Jan-22	1	8
18CEL73 QEPM Lab	67	Jan-22	1	7
	560	Jan-22	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	82	May-22	3	9
18CED51...54 Elective - V	64	May-22	3	7
18CED61...64 Elective - VI	75	May-22	3	8
18CELP02 Project - II	127	May-22	10	9
	425	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4168	6.60

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

CHINTALAPUDI SUJITH BABU **2018-2022** **Y18ACE420**

CHINTALAPUDI NARAYANA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	May-22	3	6
18PH002 Adv.optics&Mate.Testing	47	Jan-22	4	5
18CE103 Intro.Civil Engg.	63	May-22	3	7
18EL001 Communicative English	59	Nov-18	2	6
18CE002 Biology for Engineers	57	Nov-18	2	6
18PHL01 Physics Lab	73	Nov-18	1	8
18EL01 Communation Lab	85	Nov-18	1	9
18CSL01 Computer Programming Lab	80	Nov-18	2	9
	515	May-22	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Nov-20	3	6
18CY001 Engineering Chemistry	55	May-22	4	6
18CE203 Engineering Mehcanics	52	Nov-19	2	7
18CE001 Environmental Studies	64	Apr-19	3	7
18CE205 ETMT	66	Apr-19	4	7
18MEL01 Engineering Graphics	66	Apr-19	1	8
18CYL01 Chemistry Lab	78	Apr-19	1	10
18MEL02 Workshop	94	Nov-19	3	5
	523	May-22	6.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	49	Nov-19	3	5
18CE302 Surveying	49	Aug-21	4	5
18CE303 Solid Mechanics	46	Nov-20	3	5
18CE304 BMPC	49	Nov-19	3	5
18CE305 Fluid Mechanics	41	-	3	0
18HU001 Indian Constitution	55	May-22	0	6
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	69	Nov-19	2	7
18CEL33 Surveying Lab	56	Nov-19	1	6
	480	-	4.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	54	Nov-20	3	6
18CE402 Environmental Engineering	30	-	3	0
18CE403 Mehcanics Of Materials	51	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	45	Aug-21	3	5
18CE405 Concrete Tehchnology	47	-	3	0
18EL002 Technical English	47	Nov-20	2	5
18CEL41 H & HM Lab	56	Nov-20	1	6
18CEL42 Environmental Engineering Lab	55	Nov-20	1	6
18CEL43 Materials Testing Laboratory	64	Nov-20	1	7
18CEII1 Internship	90	Nov-20	2	10
	539	-	4	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	54	Feb-21	4	6
18CE502 Remote Sensing & GIS	39	-	3	0
18CE503 Design Of Concrete Structures	71	Feb-21	4	8
18CE504 Design Of Steel Structures	52	Feb-21	4	6
18CE505 Water Resources	52	Aug-21	3	6
18CE506 Soil Mechanics	57	Feb-21	3	6
18CEL51 Geographical Information	60	Feb-21	1	7
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	469	-	5.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	46	-	3	0
18CE602 Irrigation Structures	30	-	3	0
18CE603 Foundation Engineering	40	-	3	0
18CE604 Highway Engineering	52	-	3	0
18CED11….14 Elective - I	39	-	3	0
18CED21….24 Elective - Ii	52	Aug-21	3	6
18CEL61 Advanced Surveying	52	Aug-21	1	6
18CEL62 SADD Lab	70	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	70	Aug-21	1	8
	451	-	1.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	57	Jan-22	3	6
18CED31...34 Elective - III	49	Jan-22	3	5
18CED41...44 Elective - IV	47	May-22	3	5
18_ _I_ _ Institutional Elective - I	54	May-22	3	6
18CEP01 Project - I	70	Jan-22	2	8
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	66	Jan-22	1	7
	505	May-22	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	67	May-22	3	7
18__I-- Institutional Elective - II	75	May-22	3	8
18CED51...54 Elective - V	55	May-22	3	6
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	135	May-22	10	10
	402	May-22	8.5	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3884	5.56

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

CHIRUMAMILLA ABHILASHA **2018-2022** **Y18ACE422**

CHIRUMAMILLA LAKSHMAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	88	Nov-18	4	9
18CE103 Intro.Civil Engg.	89	Nov-18	3	9
18EL001 Communicative English	56	Nov-18	2	6
18CE002 Biology for Engineers	93	Nov-18	2	10
18PHL01 Physics Lab	95	Nov-18	1	10
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	79	Nov-18	2	8
	652	Nov-18	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	9
18CY001 Engineering Chemistry	87	Apr-19	4	8
18CE203 Engineering Mehcanics	78	Apr-19	2	10
18CE001 Environmental Studies	96	Apr-19	3	10
18CE205 ETMT	90	Apr-19	4	8
18MEL01 Engineering Graphics	79	Apr-19	1	10
18CYL01 Chemistry Lab	99	Apr-19	1	10
18MEL02 Workshop	99	Nov-19	3	8
	707	Apr-19	8.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18CE302 Surveying	96	Nov-19	4	10
18CE303 Solid Mechanics	68	Nov-19	3	7
18CE304 BMPC	85	Nov-19	3	9
18CE305 Fluid Mechanics	78	Nov-19	3	8
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	75	Nov-19	1	8
18CEL32 Engineering Geology Lab	97	Nov-19	2	10
18CEL33 Surveying Lab	81	Nov-19	1	9
	710	Nov-19	8.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	81	Nov-20	3	9
18CE402 Environmental Engineering	93	Nov-20	3	10
18CE403 Mehcanics Of Materials	88	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	72	Nov-20	3	8
18CE405 Concrete Tehchnology	93	Nov-20	3	10
18EL002 Technical English	79	Nov-20	2	8
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	89	Nov-20	1	9
18CEL43 Materials Testing Laboratory	83	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	852	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	89	Feb-21	4	9
18CE502 Remote Sensing & GIS	88	Feb-21	3	9
18CE503 Design Of Concrete Structures	76	Feb-21	4	8
18CE504 Design Of Steel Structures	83	Feb-21	4	9
18CE505 Water Resources	78	Feb-21	3	8
18CE506 Soil Mechanics	82	Feb-21	3	9
18CEL51 Geographical Information	84	Feb-21	1	9
18CEL52 Soft Skills Laboratory	87	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	667	Feb-21	8.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	79	Aug-21	3	8
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	76	Aug-21	3	8
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	82	Aug-21	3	9
18CEL61 Advanced Surveying	79	Aug-21	1	8
18CEL62 SADD Lab	88	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	91	Aug-21	1	10
	712	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	83	Jan-22	3	9
18CED31...34 Elective - III	92	Jan-22	3	10
18CED41...44 Elective - IV	93	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	78	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	86	Jan-22	1	9
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	88	Jan-22	1	9
	699	Jan-22	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	87	May-22	3	9
18__I-- Institutional Elective - II	81	May-22	3	9
18CED51...54 Elective - V	82	May-22	3	9
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	146	May-22	10	10
	477	May-22	9.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5476	8.84

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DAMMU PRASANNA KUMAR **2018-2022** **Y18ACE424**

DAMMU PALAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	30	-	3	0
18PH002 Adv.optics&Mate.Testing	45	Jan-22	4	5
18CE103 Intro.Civil Engg.	56	Apr-19	3	6
18EL001 Communicative English	52	Nov-20	2	6
18CE002 Biology for Engineers	59	Nov-20	2	6
18PHL01 Physics Lab	64	Apr-19	1	7
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	63	Nov-18	2	7
	443	-	5.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Jun-19	3	6
18CY001 Engineering Chemistry	56	Nov-20	4	6
18CE203 Engineering Mehcanics	53	Nov-20	2	6
18CE001 Environmental Studies	50	Apr-19	3	6
18CE205 ETMT	50	Nov-20	4	7
18MEL01 Engineering Graphics	62	Apr-19	1	8
18CYL01 Chemistry Lab	79	Apr-19	1	10
18MEL02 Workshop	93	Jan-22	3	5
	491	May-22	6.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Jan-22	3	5
18CE302 Surveying	56	Jan-22	4	6
18CE303 Solid Mechanics	45	Nov-19	3	5
18CE304 BMPC	45	Nov-19	3	5
18CE305 Fluid Mechanics	40	-	3	0
18HU001 Indian Constitution	51	Jan-22	0	6
18CEL31 Building Drawing Lab	65	Nov-19	1	7
18CEL32 Engineering Geology Lab	75	Nov-19	2	8
18CEL33 Surveying Lab	55	Nov-19	1	6
	477	-	4.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	61	May-22	3	7
18CE402 Environmental Engineering	45	Nov-20	3	5
18CE403 Mehcanics Of Materials	36	-	3	0
18CE404 Hydraulics & Hydraulic	39	-	3	0
18CE405 Concrete Tehchnology	52	Nov-20	3	6
18EL002 Technical English	51	Nov-20	2	6
18CEL41 H & HM Lab	59	Nov-20	1	6
18CEL42 Environmental Engineering Lab	57	Nov-20	1	6
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	570	-	4.35	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	38	-	4	0
18CE502 Remote Sensing & GIS	45	Jan-22	3	5
18CE503 Design Of Concrete Structures	49	Feb-21	4	5
18CE504 Design Of Steel Structures	48	Feb-21	4	5
18CE505 Water Resources	36	-	3	0
18CE506 Soil Mechanics	65	Jan-22	3	7
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	428	-	4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	34	-	3	0
18CE602 Irrigation Structures	33	-	3	0
18CE603 Foundation Engineering	36	-	3	0
18CE604 Highway Engineering	59	Aug-21	3	6
18CED11….14 Elective - I	53	-	3	0
18CED21….24 Elective - Ii	51	Aug-21	3	6
18CEL61 Advanced Surveying	59	Aug-21	1	6
18CEL62 SADD Lab	75	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	473	-	2.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	58	Jan-22	3	6
18CED31...34 Elective - III	59	Jan-22	3	6
18CED41...44 Elective - IV	61	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	45	May-22	3	5
18CEP01 Project - I	73	Jan-22	2	8
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	78	Jan-22	1	8
18CEL73 QEPM Lab	69	May-22	1	7
	518	May-22	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	74	May-22	3	8
18__I-- Institutional Elective - II	66	May-22	3	7
18CED51...54 Elective - V	59	May-22	3	6
18CED61...64 Elective - VI	58	May-22	3	6
18CELP02 Project - II	127	May-22	10	9
	384	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3784	5.25

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DARLA YASWANTH KUMAR **2018-2022** **Y18ACE425**

DARLA MALLIKHARJUNA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	50	Nov-18	4	6
18CE103 Intro.Civil Engg.	56	Nov-18	3	6
18EL001 Communicative English	55	Apr-19	2	6
18CE002 Biology for Engineers	59	Nov-18	2	6
18PHL01 Physics Lab	74	Nov-18	1	8
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	60	Nov-18	2	7
	482	Nov-20	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	6
18CY001 Engineering Chemistry	56	Apr-19	4	7
18CE203 Engineering Mehcanics	65	Apr-19	2	6
18CE001 Environmental Studies	50	Apr-19	3	7
18CE205 ETMT	64	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	10
18MEL02 Workshop	95	Nov-19	3	8
	543	May-22	7.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18CE302 Surveying	45	Nov-20	4	5
18CE303 Solid Mechanics	58	Nov-19	3	6
18CE304 BMPC	50	Nov-19	3	6
18CE305 Fluid Mechanics	49	Nov-19	3	5
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	70	Nov-19	1	8
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	549	Nov-20	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	57	Nov-20	3	6
18CE402 Environmental Engineering	48	Nov-20	3	5
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	32	-	3	0
18CE405 Concrete Tehchnology	59	Nov-20	3	6
18EL002 Technical English	56	Nov-20	2	6
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	59	Nov-20	1	6
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	625	-	5.35	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	55	Feb-21	4	6
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	66	Feb-21	4	7
18CE504 Design Of Steel Structures	64	Feb-21	4	7
18CE505 Water Resources	56	Feb-21	3	6
18CE506 Soil Mechanics	62	Feb-21	3	7
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	522	Feb-21	6.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	59	-	3	0
18CE602 Irrigation Structures	62	Aug-21	3	7
18CE603 Foundation Engineering	62	Nov-21	3	7
18CE604 Highway Engineering	63	Nov-21	3	7
18CED11….14 Elective - I	62	-	3	0
18CED21….24 Elective - Ii	60	Aug-21	3	7
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	586	-	5.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	68	Jan-22	3	7
18CED31...34 Elective - III	64	Jan-22	3	7
18CED41...44 Elective - IV	67	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	60	May-22	3	7
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10
18CEL73 QEPM Lab	70	Jan-22	1	8
	578	May-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	66	May-22	3	7
18__I-- Institutional Elective - II	59	May-22	3	6
18CED51...54 Elective - V	52	May-22	3	6
18CED61...64 Elective - VI	62	May-22	3	7
18CELP02 Project - II	127	May-22	10	9
	366	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4251	6.58

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DESABOYINA SRIKANTH **2018-2022** **Y18ACE427**

DESABOYINA GOPI RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	-	3	0
18PH002 Adv.optics&Mate.Testing	58	Apr-19	4	6
18CE103 Intro.Civil Engg.	52	Nov-18	3	6
18EL001 Communicative English	49	Jan-22	2	5
18CE002 Biology for Engineers	60	Aug-21	2	7
18PHL01 Physics Lab	75	Nov-18	1	8
18EL01 Communation Lab	79	Nov-18	1	8
18CSL01 Computer Programming Lab	47	Nov-19	2	5
	465	-	5.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Engineering Chemistry	51	Aug-21	4	6
18CE203 Engineering Mehcanics	55	Apr-19	2	6
18CE001 Environmental Studies	52	Apr-19	3	7
18CE205 ETMT	62	Apr-19	4	7
18MEL01 Engineering Graphics	68	Apr-19	1	9
18CYL01 Chemistry Lab	82	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	6
	512	Aug-21	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18CE302 Surveying	48	Nov-19	4	5
18CE303 Solid Mechanics	50	Aug-21	3	6
18CE304 BMPC	47	Aug-21	3	5
18CE305 Fluid Mechanics	45	Nov-19	3	5
18HU001 Indian Constitution	47	Jan-22	0	5
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	69	Nov-19	2	7
18CEL33 Surveying Lab	70	Nov-19	1	8
	494	Jan-22	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Nov-20	3	6
18CE402 Environmental Engineering	50	Nov-20	3	6
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	45	Aug-21	3	5
18CE405 Concrete Tehchnology	56	Nov-20	3	6
18EL002 Technical English	56	Nov-20	2	6
18CEL41 H & HM Lab	75	Nov-20	1	8
18CEL42 Environmental Engineering Lab	51	Nov-20	1	6
18CEL43 Materials Testing Laboratory	78	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	616	Aug-21	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	48	Feb-21	3	5
18CE503 Design Of Concrete Structures	88	Feb-21	4	9
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	50	Feb-21	3	6
18CE506 Soil Mechanics	64	Feb-21	3	7
18CEL51 Geographical Information	75	Feb-21	1	8
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	536	Feb-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	66	Nov-21	3	7
18CE602 Irrigation Structures	55	Aug-21	3	6
18CE603 Foundation Engineering	59	Nov-21	3	6
18CE604 Highway Engineering	58	Aug-21	3	6
18CED11….14 Elective - I	53	Aug-21	3	6
18CED21….24 Elective - Ii	58	Aug-21	3	6
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	84	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	578	Nov-21	6.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	81	Jan-22	3	9
18CED41...44 Elective - IV	80	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	80	Jan-22	2	9
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	86	Jan-22	1	9
	624	Jan-22	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	64	May-22	3	7
18CED51...54 Elective - V	60	May-22	3	7
18CED61...64 Elective - VI	66	May-22	3	7
18CELP02 Project - II	127	May-22	10	9
	392	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4217	6.74

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DEVARALA GANGADHARA RAO **2018-2022** **Y18ACE430**

DEVARALA ANJAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	57	Nov-18	4	6
18CE103 Intro.Civil Engg.	76	Nov-18	3	8
18EL001 Communicative English	66	Nov-18	2	7
18CE002 Biology for Engineers	68	Nov-18	2	7
18PHL01 Physics Lab	88	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	548	Nov-18	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	75	Apr-19	3	9
18CY001 Engineering Chemistry	81	Apr-19	4	7
18CE203 Engineering Mehcanics	63	Apr-19	2	9
18CE001 Environmental Studies	82	Apr-19	3	8
18CE205 ETMT	77	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	9
18CYL01 Chemistry Lab	87	Apr-19	1	9
18MEL02 Workshop	85	Nov-19	3	9
	622	Apr-19	8.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18CE302 Surveying	71	Nov-19	4	8
18CE303 Solid Mechanics	64	Nov-19	3	7
18CE304 BMPC	53	Nov-19	3	6
18CE305 Fluid Mechanics	75	Nov-19	3	8
18HU001 Indian Constitution	56	Nov-19	0	6
18CEL31 Building Drawing Lab	65	Nov-19	1	7
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	69	Nov-19	1	7
	617	Nov-19	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	68	Nov-20	3	7
18CE402 Environmental Engineering	81	Nov-20	3	9
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	75	Nov-20	3	8
18CE405 Concrete Tehchnology	83	Nov-20	3	9
18EL002 Technical English	66	Nov-20	2	7
18CEL41 H & HM Lab	86	Nov-20	1	9
18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	796	Nov-20	8.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	70	Feb-21	3	8
18CE503 Design Of Concrete Structures	91	Feb-21	4	10
18CE504 Design Of Steel Structures	81	Feb-21	4	9
18CE505 Water Resources	65	Feb-21	3	7
18CE506 Soil Mechanics	80	Feb-21	3	9
18CEL51 Geographical Information	86	Feb-21	1	9
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	625	Feb-21	8.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	67	Aug-21	3	7
18CE602 Irrigation Structures	76	Aug-21	3	8
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	69	Aug-21	3	7
18CED11….14 Elective - I	78	Aug-21	3	8
18CED21….24 Elective - Ii	95	Aug-21	3	10
18CEL61 Advanced Surveying	80	Aug-21	1	9
18CEL62 SADD Lab	89	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	82	Aug-21	1	9
	703	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	93	Jan-22	3	10
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	84	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	66	Jan-22	1	7
	636	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	85	May-22	3	9
18CED51...54 Elective - V	81	May-22	3	9
18CED61...64 Elective - VI	84	May-22	3	9
18CELP02 Project - II	136	May-22	10	10
	466	May-22	9.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5013	8.23

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

DUDDU KALPANA **2018-2022** **Y18ACE431**

DUDDU RAMAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	79	Nov-18	4	8
18CE103 Intro.Civil Engg.	68	Nov-18	3	7
18EL001 Communicative English	57	Nov-18	2	6
18CE002 Biology for Engineers	75	Nov-18	2	8
18PHL01 Physics Lab	84	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	68	Apr-19	2	7
	568	Apr-19	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18CY001 Engineering Chemistry	71	Apr-19	4	9
18CE203 Engineering Mehcanics	84	Apr-19	2	7
18CE001 Environmental Studies	66	Apr-19	3	8
18CE205 ETMT	78	Apr-19	4	9
18MEL01 Engineering Graphics	81	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	8
	634	Apr-19	8.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18CE302 Surveying	77	Nov-19	4	8
18CE303 Solid Mechanics	58	Nov-19	3	6
18CE304 BMPC	59	Nov-19	3	6
18CE305 Fluid Mechanics	67	Nov-19	3	7
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	71	Nov-19	1	8
18CEL32 Engineering Geology Lab	73	Nov-19	2	8
18CEL33 Surveying Lab	70	Nov-19	1	8
	608	Nov-19	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	69	Nov-20	3	7
18CE402 Environmental Engineering	84	Nov-20	3	9
18CE403 Mehcanics Of Materials	67	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	63	Nov-20	3	7
18CE405 Concrete Tehchnology	65	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	89	Nov-20	1	9
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	770	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	68	Feb-21	4	7
18CE502 Remote Sensing & GIS	72	Feb-21	3	8
18CE503 Design Of Concrete Structures	87	Feb-21	4	9
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	73	Feb-21	3	8
18CEL51 Geographical Information	88	Feb-21	1	9
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	608	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	68	Aug-21	3	7
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	60	Nov-21	3	7
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	78	Aug-21	3	8
18CEL61 Advanced Surveying	73	Aug-21	1	8
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	89	Aug-21	1	9
	654	Nov-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	82	Jan-22	3	9
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	75	Jan-22	3	8
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	86	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	643	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	60	May-22	3	7
18CED51...54 Elective - V	83	May-22	3	9
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	135	May-22	10	10
	428	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4913	8

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

EDURURI ANIL KUMAR **2018-2022** **Y18ACE432**

EDURURI VEERANJANEYULU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	53	Apr-19	4	6
18CE103 Intro.Civil Engg.	66	Nov-18	3	7
18EL001 Communicative English	61	Nov-18	2	7
18CE002 Biology for Engineers	59	Nov-18	2	6
18PHL01 Physics Lab	71	Nov-18	1	8
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	61	Apr-19	2	7
	504	Apr-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	7
18CY001 Engineering Chemistry	61	Apr-19	4	6
18CE203 Engineering Mehcanics	53	Apr-19	2	6
18CE001 Environmental Studies	55	Apr-19	3	7
18CE205 ETMT	68	Apr-19	4	6
18MEL01 Engineering Graphics	55	Apr-19	1	9
18CYL01 Chemistry Lab	80	Apr-19	1	9
18MEL02 Workshop	85	Nov-19	3	6
	508	Apr-19	6.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18CE302 Surveying	48	Nov-19	4	5
18CE303 Solid Mechanics	53	Nov-19	3	6
18CE304 BMPC	49	Nov-19	3	5
18CE305 Fluid Mechanics	51	Nov-19	3	6
18HU001 Indian Constitution	47	Nov-19	0	5
18CEL31 Building Drawing Lab	62	Nov-19	1	7
18CEL32 Engineering Geology Lab	70	Nov-19	2	8
18CEL33 Surveying Lab	63	Nov-19	1	7
	497	Nov-19	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	56	Nov-20	3	6
18CE402 Environmental Engineering	47	Nov-20	3	5
18CE403 Mehcanics Of Materials	60	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	53	Aug-21	3	6
18CE405 Concrete Tehchnology	68	Nov-20	3	7
18EL002 Technical English	59	Nov-20	2	6
18CEL41 H & HM Lab	70	Nov-20	1	8
18CEL42 Environmental Engineering Lab	62	Nov-20	1	7
18CEL43 Materials Testing Laboratory	79	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	644	Aug-21	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	59	Feb-21	3	6
18CE503 Design Of Concrete Structures	67	Feb-21	4	7
18CE504 Design Of Steel Structures	67	Feb-21	4	7
18CE505 Water Resources	60	Feb-21	3	7
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	86	Feb-21	1	9
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	544	Feb-21	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	68	Nov-21	3	7
18CE602 Irrigation Structures	69	Aug-21	3	7
18CE603 Foundation Engineering	71	Nov-21	3	8
18CE604 Highway Engineering	68	Nov-21	3	7
18CED11….14 Elective - I	73	Aug-21	3	8
18CED21….24 Elective - Ii	65	Aug-21	3	7
18CEL61 Advanced Surveying	75	Aug-21	1	8
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	83	Aug-21	1	9
	654	Nov-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	74	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	80	Jan-22	1	9
18CEL73 QEPM Lab	77	Jan-22	1	8
	596	Jan-22	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	49	May-22	3	5
18CED51...54 Elective - V	55	May-22	3	6
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	128	May-22	10	9
	374	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4321	6.96

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GALAM CHENCHALA BABU **2018-2022** **Y18ACE433**

GALAM YANADAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	65	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	78	Nov-18	4	8
18CE103 Intro.Civil Engg.	75	Nov-18	3	8
18EL001 Communicative English	59	Nov-18	2	6
18CE002 Biology for Engineers	66	Nov-18	2	7
18PHL01 Physics Lab	85	Nov-18	1	9
18EL01 Communation Lab	76	Nov-18	1	8
18CSL01 Computer Programming Lab	61	Nov-18	2	7
	565	Nov-18	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	8
18CY001 Engineering Chemistry	70	Apr-19	4	7
18CE203 Engineering Mehcanics	67	Apr-19	2	9
18CE001 Environmental Studies	87	Apr-19	3	8
18CE205 ETMT	76	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	87	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	9
	610	Nov-19	7.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18CE302 Surveying	77	Nov-19	4	8
18CE303 Solid Mechanics	55	Nov-19	3	6
18CE304 BMPC	56	Nov-19	3	6
18CE305 Fluid Mechanics	61	Nov-19	3	7
18HU001 Indian Constitution	55	Nov-19	0	6
18CEL31 Building Drawing Lab	74	Nov-19	1	8
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	70	Nov-19	1	8
	602	Nov-19	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Nov-20	3	6
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	70	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	54	Nov-20	3	6
18CE405 Concrete Tehchnology	68	Nov-20	3	7
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	75	Nov-20	1	8
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	696	Nov-20	7.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	69	Feb-21	4	7
18CE502 Remote Sensing & GIS	48	Feb-21	3	5
18CE503 Design Of Concrete Structures	65	Feb-21	4	7
18CE504 Design Of Steel Structures	75	Feb-21	4	8
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	63	Feb-21	3	7
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	537	Feb-21	6.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	60	Aug-21	3	7
18CE602 Irrigation Structures	50	Aug-21	3	6
18CE603 Foundation Engineering	59	Aug-21	3	6
18CE604 Highway Engineering	50	-	3	0
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	61	Aug-21	3	7
18CEL61 Advanced Surveying	69	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	578	-	5.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	64	Jan-22	3	7
18CED31...34 Elective - III	68	Jan-22	3	7
18CED41...44 Elective - IV	67	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	80	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	588	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	70	May-22	3	8
18__I-- Institutional Elective - II	60	May-22	3	7
18CED51...54 Elective - V	69	May-22	3	7
18CED61...64 Elective - VI	71	May-22	3	8
18CELP02 Project - II	126	May-22	10	9
	396	May-22	8.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4572	7.30

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GANJI VYBHAV **2018-2022** **Y18ACE434**

GANJI NAGA RAJA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	34	-	3	0
18PH002 Adv.optics&Mate.Testing	53	Nov-18	4	6
18CE103 Intro.Civil Engg.	68	Nov-18	3	7
18EL001 Communicative English	51	Nov-18	2	6
18CE002 Biology for Engineers	60	Nov-18	2	7
18PHL01 Physics Lab	72	Nov-18	1	8
18EL01 Communation Lab	75	Nov-18	1	8
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	468	-	5.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	Apr-19	3	6
18CY001 Engineering Chemistry	52	Jun-19	4	9
18CE203 Engineering Mehcanics	81	Apr-19	2	6
18CE001 Environmental Studies	52	Apr-19	3	7
18CE205 ETMT	65	Nov-19	4	9
18MEL01 Engineering Graphics	81	Apr-19	1	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18MEL02 Workshop	87	Jan-22	3	5
	549	Jan-22	7.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	49	Jan-22	3	5
18CE302 Surveying	64	Feb-21	4	7
18CE303 Solid Mechanics	55	Feb-21	3	6
18CE304 BMPC	60	Feb-21	3	7
18CE305 Fluid Mechanics	42	-	3	0
18HU001 Indian Constitution	56	Feb-21	0	6
18CEL31 Building Drawing Lab	82	Nov-19	1	9
18CEL32 Engineering Geology Lab	70	Nov-19	2	8
18CEL33 Surveying Lab	58	Nov-19	1	6
	536	-	5.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	57	Nov-20	3	6
18CE402 Environmental Engineering	54	Nov-20	3	6
18CE403 Mehcanics Of Materials	55	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	46	Nov-20	3	5
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	68	Nov-20	1	7
18CEL42 Environmental Engineering Lab	74	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	658	Nov-20	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	55	Feb-21	4	6
18CE502 Remote Sensing & GIS	62	Jan-22	3	7
18CE503 Design Of Concrete Structures	56	Jan-22	4	6
18CE504 Design Of Steel Structures	58	Feb-21	4	6
18CE505 Water Resources	55	Jan-22	3	6
18CE506 Soil Mechanics	62	Feb-21	3	7
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	502	Jan-22	5.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	59	Aug-21	3	6
18CE603 Foundation Engineering	66	Nov-21	3	7
18CE604 Highway Engineering	61	Nov-21	3	7
18CED11….14 Elective - I	70	Aug-21	3	8
18CED21….24 Elective - Ii	55	Aug-21	3	6
18CEL61 Advanced Surveying	59	Aug-21	1	6
18CEL62 SADD Lab	79	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	80	Aug-21	1	9
	592	Nov-21	6.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	55	Jan-22	3	6
18CED31...34 Elective - III	64	Jan-22	3	7
18CED41...44 Elective - IV	70	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	51	Jan-22	3	6
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	77	Jan-22	1	8
18CEL73 QEPM Lab	78	Jan-22	1	8
	554	Jan-22	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	69	May-22	3	7
18__I-- Institutional Elective - II	77	May-22	3	8
18CED51...54 Elective - V	66	May-22	3	7
18CED61...64 Elective - VI	55	May-22	3	6
18CELP02 Project - II	132	May-22	10	9
	399	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4258	6.74

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GAVINI AJITH **2018-2022** **Y18ACE435**

GAVINI NAGARAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18PH002 Adv.optics&Mate.Testing	65	Nov-18	4	7
18CE103 Intro.Civil Engg.	67	Nov-18	3	7
18EL001 Communicative English	57	Nov-18	2	6
18CE002 Biology for Engineers	66	Nov-18	2	7
18PHL01 Physics Lab	77	Nov-18	1	8
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	52	Nov-18	2	6
	548	Nov-18	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18CY001 Engineering Chemistry	72	Apr-19	4	8
18CE203 Engineering Mehcanics	71	Apr-19	2	8
18CE001 Environmental Studies	71	Apr-19	3	9
18CE205 ETMT	84	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	87	Apr-19	1	10
18MEL02 Workshop	93	Nov-19	3	8
	623	Apr-19	8.28	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18CE302 Surveying	66	Nov-19	4	7
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	60	Nov-19	3	7
18CE305 Fluid Mechanics	62	Nov-19	3	7
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	71	Nov-19	1	8
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	65	Nov-19	1	7
	584	Nov-19	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	67	Nov-20	3	7
18CE403 Mehcanics Of Materials	72	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	53	Nov-20	3	6
18CE405 Concrete Tehchnology	65	Nov-20	3	7
18EL002 Technical English	60	Nov-20	2	7
18CEL41 H & HM Lab	86	Nov-20	1	9
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	83	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	712	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	65	Feb-21	4	7
18CE502 Remote Sensing & GIS	47	Feb-21	3	5
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	59	Feb-21	3	6
18CE506 Soil Mechanics	74	Feb-21	3	8
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	72	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	555	Feb-21	7.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	63	Nov-21	3	7
18CED11….14 Elective - I	51	Aug-21	3	6
18CED21….24 Elective - Ii	63	Aug-21	3	7
18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL62 SADD Lab	83	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	600	Nov-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	63	Jan-22	3	7
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	84	Jan-22	3	9
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	90	Jan-22	1	10
	638	Jan-22	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	83	May-22	3	9
18__I-- Institutional Elective - II	84	May-22	3	9
18CED51...54 Elective - V	54	May-22	3	6
18CED61...64 Elective - VI	85	May-22	3	9
18CELP02 Project - II	129	May-22	10	9
	435	May-22	8.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4695	7.68

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GAVINI MOHAN AYYAPPA **2018-2022** **Y18ACE436**

GAVINI POLAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	58	Nov-18	4	6
18CE103 Intro.Civil Engg.	62	Nov-18	3	7
18EL001 Communicative English	55	Nov-18	2	6
18CE002 Biology for Engineers	58	Nov-18	2	6
18PHL01 Physics Lab	78	Nov-18	1	8
18EL01 Communation Lab	73	Nov-18	1	8
18CSL01 Computer Programming Lab	65	Nov-20	2	7
	507	Nov-20	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	7
18CY001 Engineering Chemistry	69	Apr-19	4	6
18CE203 Engineering Mehcanics	59	Apr-19	2	8
18CE001 Environmental Studies	76	Apr-19	3	8
18CE205 ETMT	72	Apr-19	4	8
18MEL01 Engineering Graphics	74	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	8
	580	Apr-19	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18CE302 Surveying	59	Nov-19	4	6
18CE303 Solid Mechanics	53	Nov-19	3	6
18CE304 BMPC	64	Nov-19	3	7
18CE305 Fluid Mechanics	51	Nov-19	3	6
18HU001 Indian Constitution	51	Nov-19	0	6
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	62	Nov-19	1	7
	556	Nov-19	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	74	Nov-20	3	8
18CE402 Environmental Engineering	57	Nov-20	3	6
18CE403 Mehcanics Of Materials	60	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	50	Nov-20	3	6
18CE405 Concrete Tehchnology	55	Nov-20	3	6
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	71	Nov-20	1	8
18CEL42 Environmental Engineering Lab	67	Nov-20	1	7
18CEL43 Materials Testing Laboratory	74	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	661	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	63	Feb-21	4	7
18CE502 Remote Sensing & GIS	50	Feb-21	3	6
18CE503 Design Of Concrete Structures	76	Feb-21	4	8
18CE504 Design Of Steel Structures	69	Feb-21	4	7
18CE505 Water Resources	57	Feb-21	3	6
18CE506 Soil Mechanics	67	Feb-21	3	7
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	76	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	536	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	64	Aug-21	3	7
18CE602 Irrigation Structures	59	Aug-21	3	6
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	71	Aug-21	3	8
18CED21….24 Elective - Ii	56	Aug-21	3	6
18CEL61 Advanced Surveying	54	Aug-21	1	6
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	587	Aug-21	6.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	76	Jan-22	3	8
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	80	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	57	Jan-22	1	6
	584	Jan-22	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	76	May-22	3	8
18CED51...54 Elective - V	77	May-22	3	8
18CED61...64 Elective - VI	78	May-22	3	8
18CELP02 Project - II	128	May-22	10	9
	437	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4448	7.25

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GOGADA HARI KRISHNA **2018-2022** **Y18ACE437**

GOGADA VENKATESWARLU **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7	18MA002 NMAC	58	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	63	Nov-18	4	7	18CY001 Engineering Chemistry	69	Apr-19	4	7
18CE103 Intro.Civil Engg.	75	Nov-18	3	8	18CE203 Engineering Mehcanics	68	Apr-19	2	7
18EL001 Communicative English	56	Nov-18	2	6	18CE001 Environmental Studies	64	Apr-19	3	7
18CE002 Biology for Engineers	61	Nov-18	2	7	18CE205 ETMT	65	Apr-19	4	8
18PHL01 Physics Lab	80	Nov-18	1	9	18MEL01 Engineering Graphics	79	Apr-19	1	9
18EL01 Communation Lab	79	Nov-18	1	8	18CYL01 Chemistry Lab	81	Apr-19	1	10
18CSL01 Computer Programming Lab	55	Nov-18	2	6	18MEL02 Workshop	91	Nov-19	3	6
	531	Nov-18	7.11			575	Apr-19	7.28	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6	18CE401 PEHV	63	Nov-20	3	7
18CE302 Surveying	53	Nov-19	4	6	18CE402 Environmental Engineering	53	Nov-20	3	6
18CE303 Solid Mechanics	63	Aug-21	3	7	18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE304 BMPC	52	Nov-19	3	6	18CE404 Hydraulics & Hydraulic	49	Nov-20	3	5
18CE305 Fluid Mechanics	56	Nov-19	3	6	18CE405 Concrete Tehchnology	66	Nov-20	3	7
18HU001 Indian Constitution	45	Nov-19	0	5	18EL002 Technical English	59	Nov-20	2	6
18CEL31 Building Drawing Lab	75	Nov-19	1	8	18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL32 Engineering Geology Lab	70	Nov-19	2	8	18CEL42 Environmental Engineering Lab	60	Nov-20	1	7
18CEL33 Surveying Lab	64	Nov-19	1	7	18CEL43 Materials Testing Laboratory	77	Nov-20	1	8
					18CEII1 Internship	90	Nov-20	2	10
	537	Aug-21	6.5			660	Nov-20	6.90	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	66	Feb-21	4	7	18CE601 EQS	67	Aug-21	3	7
18CE502 Remote Sensing & GIS	60	Feb-21	3	7	18CE602 Irrigation Structures	64	Aug-21	3	7
18CE503 Design Of Concrete Structures	68	Feb-21	4	7	18CE603 Foundation Engineering	66	Aug-21	3	7
18CE504 Design Of Steel Structures	58	Feb-21	4	6	18CE604 Highway Engineering	58	Aug-21	3	6
18CE505 Water Resources	54	Feb-21	3	6	18CED11….14 Elective - I	68	Aug-21	3	7
18CE506 Soil Mechanics	61	Feb-21	3	7	18CED21….24 Elective - Ii	53	Aug-21	3	6
18CEL51 Geographical Information	76	Feb-21	1	8	18CEL61 Advanced Surveying	70	Aug-21	1	8
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8	18CEL62 SADD Lab	80	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	520	Feb-21	6.78			600	Aug-21	6.90	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9	18CE801 Eng.Economics & Mang.	78	May-22	3	8
18CED31...34 Elective - III	71	Jan-22	3	8	18__I-- Institutional Elective - II	80	May-22	3	9
18CED41...44 Elective - IV	77	Jan-22	3	8	18CED51...54 Elective - V	70	May-22	3	8
18_ _I_ _ Institutional Elective - I	62	Jan-22	3	7	18CED61...64 Elective - VI	79	May-22	3	8
18CEP01 Project - I	80	Jan-22	2	9	18CELP02 Project - II	128	May-22	10	9
18CEL71 DDIS Lab	80	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9					
18CEL73 QEPM Lab	81	Jan-22	1	9					
	617	Jan-22	8.29			435	May-22	8.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4475	7.28

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GOUDAPERU DIVYA DHARANI **2018-2022** **Y18ACE438**

GOUDAPERU AYYANNA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	53	May-22	4	6
18CE103 Intro.Civil Engg.	67	Nov-18	3	7
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	65	Nov-18	2	7
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	74	Nov-18	2	8
	514	May-22	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Apr-19	3	6
18CY001 Engineering Chemistry	57	Apr-19	4	6
18CE203 Engineering Mehcanics	50	Apr-19	2	7
18CE001 Environmental Studies	62	Apr-19	3	7
18CE205 ETMT	68	Nov-19	4	9
18MEL01 Engineering Graphics	87	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	10
18MEL02 Workshop	95	Nov-19	3	6
	548	Aug-21		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18CE302 Surveying	46	Nov-19	4	5
18CE303 Solid Mechanics	62	Feb-21	3	7
18CE304 BMPC	54	Feb-21	3	6
18CE305 Fluid Mechanics	39	-	3	0
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	64	Nov-19	1	7
18CEL32 Engineering Geology Lab	71	Nov-19	2	8
18CEL33 Surveying Lab	58	Nov-19	1	6
	497	-	5.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	58	Nov-20	3	6
18CE402 Environmental Engineering	50	Nov-20	3	6
18CE403 Mehcanics Of Materials	70	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	45	Nov-20	3	5
18CE405 Concrete Tehchnology	55	Nov-20	3	6
18EL002 Technical English	56	Nov-20	2	6
18CEL41 H & HM Lab	80	Nov-20	1	9
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	655	Aug-21	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	65	Feb-21	3	7
18CE503 Design Of Concrete Structures	83	Feb-21	4	9
18CE504 Design Of Steel Structures	61	Feb-21	4	7
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	84	Feb-21	1	9
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	549	Feb-21	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	57	Aug-21	3	6
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	51	-	3	0
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	62	Aug-21	3	7
18CEL61 Advanced Surveying	64	Aug-21	1	7
18CEL62 SADD Lab	65	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	86	Aug-21	1	9
	577	-	5.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	59	Jan-22	3	6
18CED31...34 Elective - III	55	May-22	3	6
18CED41...44 Elective - IV	61	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	54	Jan-22	3	6
18CEP01 Project - I	82	May-22	2	9
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	72	May-22	1	8
	545	May-22	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	78	May-22	3	8
18CED51...54 Elective - V	74	May-22	3	8
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	127	May-22	10	9
	440	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4325	6.85

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

GUNDU GEETHA RAMYA **2018-2022** **Y18ACE440**

GUNDU KANTHA MOHAN RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH002 Adv.optics&Mate.Testing	86	Nov-18	4	9
18CE103 Intro.Civil Engg.	82	Nov-18	3	9
18EL001 Communicative English	67	Nov-18	2	7
18CE002 Biology for Engineers	92	Nov-18	2	10
18PHL01 Physics Lab	97	Nov-18	1	10
18EL01 Communation Lab	84	Nov-18	1	9
18CSL01 Computer Programming Lab	77	Nov-18	2	8
	680	Nov-18	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	99	Apr-19	3	9
18CY001 Engineering Chemistry	82	Apr-19	4	9
18CE203 Engineering Mehcanics	87	Apr-19	2	9
18CE001 Environmental Studies	87	Apr-19	3	9
18CE205 ETMT	85	Apr-19	4	9
18MEL01 Engineering Graphics	85	Apr-19	1	10
18CYL01 Chemistry Lab	99	Apr-19	1	10
18MEL02 Workshop	98	Nov-19	3	10
	722	Apr-19	9.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	100	Nov-19	3	10
18CE302 Surveying	96	Nov-19	4	10
18CE303 Solid Mechanics	73	Nov-19	3	8
18CE304 BMPC	70	Nov-19	3	8
18CE305 Fluid Mechanics	89	Nov-19	3	9
18HU001 Indian Constitution	69	Nov-19	0	7
18CEL31 Building Drawing Lab	94	Nov-19	1	10
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	86	Nov-19	1	9
	756	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	77	Nov-20	3	8
18CE402 Environmental Engineering	89	Nov-20	3	9
18CE403 Mehcanics Of Materials	86	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	86	Nov-20	3	9
18CE405 Concrete Tehchnology	86	Nov-20	3	9
18EL002 Technical English	78	Nov-20	2	8
18CEL41 H & HM Lab	92	Nov-20	1	10
18CEL42 Environmental Engineering Lab	89	Nov-20	1	9
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	861	Nov-20	8.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	94	Feb-21	4	10
18CE502 Remote Sensing & GIS	84	Feb-21	3	9
18CE503 Design Of Concrete Structures	94	Feb-21	4	10
18CE504 Design Of Steel Structures	97	Feb-21	4	10
18CE505 Water Resources	80	Feb-21	3	9
18CE506 Soil Mechanics	93	Feb-21	3	10
18CEL51 Geographical Information	84	Feb-21	1	9
18CEL52 Soft Skills Laboratory	87	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	713	Feb-21	9.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	84	Aug-21	3	9
18CE603 Foundation Engineering	74	Aug-21	3	8
18CE604 Highway Engineering	70	Aug-21	3	8
18CED11….14 Elective - I	93	Aug-21	3	10
18CED21….24 Elective - Ii	92	Aug-21	3	10
18CEL61 Advanced Surveying	75	Aug-21	1	8
18CEL62 SADD Lab	78	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	90	Aug-21	1	10
	729	Aug-21	8.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	91	Jan-22	3	10
18CED31...34 Elective - III	97	Jan-22	3	10
18CED41...44 Elective - IV	87	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	72	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	91	Jan-22	1	10
18CEL72 Transportation Engineering Lab	94	Jan-22	1	10
18CEL73 QEPM Lab	88	Jan-22	1	9
	711	Jan-22	9.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	88	May-22	3	9
18__I-- Institutional Elective - II	87	May-22	3	9
18CED51...54 Elective - V	91	May-22	3	10
18CED61...64 Elective - VI	89	May-22	3	9
18CELP02 Project - II	141	May-22	10	10
	496	May-22	9.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5668	9.20

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
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Signature

CIVIL ENGINEERING

JANGALA GOPALAKRISHNA **2018-2022** **Y18ACE443**

JANGALA VEERANJANEYULU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Nov-20	3	5
18PH002 Adv.optics&Mate.Testing	68	Nov-18	4	7
18CE103 Intro.Civil Engg.	65	Nov-18	3	7
18EL001 Communicative English	51	Nov-18	2	6
18CE002 Biology for Engineers	60	Nov-18	2	7
18PHL01 Physics Lab	83	Nov-18	1	9
18EL01 Communation Lab	71	Nov-18	1	8
18CSL01 Computer Programming Lab	62	Nov-18	2	7
	507	Nov-20	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	7
18CY001 Engineering Chemistry	61	Apr-19	4	5
18CE203 Engineering Mehcanics	46	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	8
18CE205 ETMT	70	Nov-19	4	8
18MEL01 Engineering Graphics	76	Apr-19	1	9
18CYL01 Chemistry Lab	80	Apr-19	1	9
18MEL02 Workshop	88	Nov-19	3	7
	538	Nov-19		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18CE302 Surveying	51	Nov-19	4	6
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	50	Nov-19	3	6
18CE305 Fluid Mechanics	52	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	69	Nov-19	1	7
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	75	Nov-19	1	8
	535	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	53	Nov-20	3	6
18CE402 Environmental Engineering	66	Nov-20	3	7
18CE403 Mehcanics Of Materials	69	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	54	Nov-20	3	6
18CE405 Concrete Tehchnology	55	Nov-20	3	6
18EL002 Technical English	57	Nov-20	2	6
18CEL41 H & HM Lab	72	Nov-20	1	8
18CEL42 Environmental Engineering Lab	73	Nov-20	1	8
18CEL43 Materials Testing Laboratory	83	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	672	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	49	Feb-21	4	5
18CE502 Remote Sensing & GIS	53	Feb-21	3	6
18CE503 Design Of Concrete Structures	71	Feb-21	4	8
18CE504 Design Of Steel Structures	55	Feb-21	4	6
18CE505 Water Resources	56	Feb-21	3	6
18CE506 Soil Mechanics	61	Feb-21	3	7
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	503	Feb-21	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	77	Nov-21	3	8
18CE602 Irrigation Structures	62	Aug-21	3	7
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	63	Nov-21	3	7
18CED11….14 Elective - I	65	Aug-21	3	7
18CED21….24 Elective - Ii	60	Aug-21	3	7
18CEL61 Advanced Surveying	68	Aug-21	1	7
18CEL62 SADD Lab	65	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	596	Nov-21	7.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	56	Jan-22	3	6
18CED41...44 Elective - IV	69	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	80	Jan-22	3	9
18CEP01 Project - I	78	Jan-22	2	8
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	84	Jan-22	1	9
	594	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	84	May-22	3	9
18__I-- Institutional Elective - II	62	May-22	3	7
18CED51...54 Elective - V	70	May-22	3	8
18CED61...64 Elective - VI	85	May-22	3	9
18CELP02 Project - II	128	May-22	10	9
	429	May-22	8.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4374	7.15

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KAKA MURALIDHAR **2018-2022** **Y18ACE444**

KAKA VEERANADHA CHOWDARY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Feb-21	3	6
18PH002 Adv.optics&Mate.Testing	52	Nov-18	4	6
18CE103 Intro.Civil Engg.	60	Nov-18	3	7
18EL001 Communicative English	52	Nov-18	2	6
18CE002 Biology for Engineers	63	Nov-18	2	7
18PHL01 Physics Lab	72	Nov-18	1	8
18EL01 Communation Lab	79	Nov-18	1	8
18CSL01 Computer Programming Lab	61	Nov-20	2	7
	490	Feb-21	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18CY001 Engineering Chemistry	55	Nov-19	4	5
18CE203 Engineering Mehcanics	47	Apr-19	2	8
18CE001 Environmental Studies	71	Apr-19	3	6
18CE205 ETMT	57	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	88	Apr-19	1	9
18MEL02 Workshop	86	Nov-19	3	6
	536	Nov-20	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18CE302 Surveying	54	Nov-19	4	6
18CE303 Solid Mechanics	69	Feb-21	3	7
18CE304 BMPC	47	Nov-19	3	5
18CE305 Fluid Mechanics	48	Nov-19	3	5
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	62	Nov-19	1	7
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	65	Nov-19	1	7
	520	Feb-21	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Nov-20	3	6
18CE402 Environmental Engineering	46	Nov-20	3	5
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	46	Nov-20	3	5
18CE405 Concrete Tehchnology	66	Nov-20	3	7
18EL002 Technical English	61	Nov-20	2	7
18CEL41 H & HM Lab	77	Nov-20	1	8
18CEL42 Environmental Engineering Lab	68	Nov-20	1	7
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	658	Nov-20	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Feb-21	4	6
18CE502 Remote Sensing & GIS	50	Feb-21	3	6
18CE503 Design Of Concrete Structures	65	Feb-21	4	7
18CE504 Design Of Steel Structures	66	Feb-21	4	7
18CE505 Water Resources	47	Feb-21	3	5
18CE506 Soil Mechanics	59	Feb-21	3	6
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	499	Feb-21	6.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	51	Aug-21	3	6
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	45	-	3	0
18CED11….14 Elective - I	63	Aug-21	3	7
18CED21….24 Elective - Ii	46	Aug-21	3	5
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	70	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	540	-	5.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	61	Jan-22	3	7
18CED31...34 Elective - III	61	Jan-22	3	7
18CED41...44 Elective - IV	70	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	65	Jan-22	3	7
18CEP01 Project - I	88	Jan-22	2	9
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	85	Jan-22	1	9
	597	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	60	May-22	3	7
18__I-- Institutional Elective - II	70	May-22	3	8
18CED51...54 Elective - V	57	May-22	3	6
18CED61...64 Elective - VI	72	May-22	3	8
18CELP02 Project - II	137	May-22	10	10
	396	May-22	8.5	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4236	6.80

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KAMBHAMPATI RUBENU **2018-2022** **Y18ACE446**

KAMBHAMPATI PEDDARAMAYYA **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8	18MA002 NMAC	72	Apr-19	3	9
18PH002 Adv.optics&Mate.Testing	82	Nov-18	4	9	18CY001 Engineering Chemistry	83	Apr-19	4	9
18CE103 Intro.Civil Engg.	82	Nov-18	3	9	18CE203 Engineering Mehcanics	80	Apr-19	2	8
18EL001 Communicative English	58	Nov-18	2	6	18CE001 Environmental Studies	76	Apr-19	3	9
18CE002 Biology for Engineers	83	Nov-18	2	9	18CE205 ETMT	89	Feb-21	4	9
18PHL01 Physics Lab	85	Nov-18	1	9	18MEL01 Engineering Graphics	82	Apr-19	1	9
18EL01 Communation Lab	82	Nov-18	1	9	18CYL01 Chemistry Lab	82	Apr-19	1	10
18CSL01 Computer Programming Lab	75	Nov-18	2	8	18MEL02 Workshop	91	Nov-19	3	7
	624	Nov-18	8.38			655	Feb-21	8.80	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7	18CE401 PEHV	70	Nov-20	3	8
18CE302 Surveying	61	Nov-19	4	7	18CE402 Environmental Engineering	64	Nov-20	3	7
18CE303 Solid Mechanics	61	Nov-19	3	7	18CE403 Mehcanics Of Materials	75	Nov-20	3	8
18CE304 BMPC	68	Nov-19	3	7	18CE404 Hydraulics & Hydraulic	48	Nov-20	3	5
18CE305 Fluid Mechanics	65	Nov-19	3	7	18CE405 Concrete Tehchnology	74	Nov-20	3	8
18HU001 Indian Constitution	56	Nov-19	0	6	18EL002 Technical English	61	Nov-20	2	7
18CEL31 Building Drawing Lab	79	Nov-19	1	8	18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL32 Engineering Geology Lab	75	Nov-19	2	8	18CEL42 Environmental Engineering Lab	79	Nov-20	1	8
18CEL33 Surveying Lab	66	Nov-19	1	7	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	600	Nov-19	7.15			731	Nov-20	7.63	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	77	Feb-21	4	8	18CE601 EQS	72	Aug-21	3	8
18CE502 Remote Sensing & GIS	89	Feb-21	3	9	18CE602 Irrigation Structures	76	Aug-21	3	8
18CE503 Design Of Concrete Structures	76	Feb-21	4	8	18CE603 Foundation Engineering	65	Aug-21	3	7
18CE504 Design Of Steel Structures	74	Feb-21	4	8	18CE604 Highway Engineering	68	Aug-21	3	7
18CE505 Water Resources	68	Feb-21	3	7	18CED11….14 Elective - I	82	Aug-21	3	9
18CE506 Soil Mechanics	77	Feb-21	3	8	18CED21….24 Elective - Ii	76	Aug-21	3	8
18CEL51 Geographical Information	84	Feb-21	1	9	18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL52 Soft Skills Laboratory	85	Feb-21	1	9	18CEL62 SADD Lab	83	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	80	Aug-21	1	9
	630	Feb-21	8.08			663	Aug-21	7.90	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8	18CE801 Eng.Economics & Mang.	84	May-22	3	9
18CED31...34 Elective - III	64	Jan-22	3	7	18__I-- Institutional Elective - II	50	May-22	3	6
18CED41...44 Elective - IV	83	Jan-22	3	9	18CED51...54 Elective - V	72	May-22	3	8
18_ _I_ _ Institutional Elective - I	60	Jan-22	3	7	18CED61...64 Elective - VI	84	May-22	3	9
18CEP01 Project - I	84	Jan-22	2	9	18CELP02 Project - II	129	May-22	10	9
18CEL71 DDIS Lab	82	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9					
18CEL73 QEPM Lab	84	Jan-22	1	9					
	621	Jan-22	8.11			419	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4943	8.06

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KAMMA CHIRANJEEVI **2018-2022** **Y18ACE447**

KAMMA PULLA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	56	Nov-18	4	6
18CE103 Intro.Civil Engg.	50	Nov-18	3	6
18EL001 Communicative English	55	Nov-18	2	6
18CE002 Biology for Engineers	61	Nov-18	2	7
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	65	Nov-18	2	7
	490	Nov-20	6.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	7
18CY001 Engineering Chemistry	65	Apr-19	4	6
18CE203 Engineering Mehcanics	56	Apr-19	2	6
18CE001 Environmental Studies	56	Apr-19	3	6
18CE205 ETMT	54	Apr-19	4	6
18MEL01 Engineering Graphics	56	Apr-19	1	9
18CYL01 Chemistry Lab	85	Apr-19	1	9
18MEL02 Workshop	84	Nov-19	3	7
	506	Apr-19	6.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18CE302 Surveying	60	Nov-19	4	7
18CE303 Solid Mechanics	54	Nov-19	3	6
18CE304 BMPC	54	Nov-19	3	6
18CE305 Fluid Mechanics	53	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	66	Nov-19	1	7
	543	Nov-19	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	70	Nov-20	3	8
18CE402 Environmental Engineering	64	Nov-20	3	7
18CE403 Mehcanics Of Materials	70	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	54	Nov-20	3	6
18CE405 Concrete Tehchnology	78	Nov-20	3	8
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	747	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	69	Feb-21	4	7
18CE502 Remote Sensing & GIS	68	Feb-21	3	7
18CE503 Design Of Concrete Structures	89	Feb-21	4	9
18CE504 Design Of Steel Structures	66	Feb-21	4	7
18CE505 Water Resources	71	Feb-21	3	8
18CE506 Soil Mechanics	72	Feb-21	3	8
18CEL51 Geographical Information	85	Feb-21	1	9
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	600	Feb-21	7.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	70	Aug-21	3	8
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	66	Aug-21	3	7
18CE604 Highway Engineering	73	Aug-21	3	8
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	653	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9
18CED31...34 Elective - III	79	Jan-22	3	8
18CED41...44 Elective - IV	77	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	72	Jan-22	3	8
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	84	Jan-22	1	9
	640	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	82	May-22	3	9
18__I-- Institutional Elective - II	88	May-22	3	9
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	88	May-22	3	9
18CELP02 Project - II	128	May-22	10	9
	465	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4644	7.56

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KATHULA DHINAKARAN **2018-2022** **Y18ACE448**

KATHULA JEEVA RATNAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH002 Adv.optics&Mate.Testing	58	Nov-20	4	6
18CE103 Intro.Civil Engg.	58	Nov-18	3	6
18EL001 Communicative English	0	-	2	0
18CE002 Biology for Engineers	51	Nov-20	2	6
18PHL01 Physics Lab	64	Nov-18	1	7
18EL01 Communation Lab	78	Nov-18	1	8
18CSL01 Computer Programming Lab	65	Nov-20	2	7
	374	-	4.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Jan-22	3	7
18CY001 Engineering Chemistry	68	Nov-20	4	7
18CE203 Engineering Mehcanics	65	Jun-19	2	6
18CE001 Environmental Studies	57	Jan-22	3	7
18CE205 ETMT	68	Jan-22	4	9
18MEL01 Engineering Graphics	80	-	1	0
18CYL01 Chemistry Lab	0	Jan-22	1	7
18MEL02 Workshop	68	Jan-22	3	5
	454	-	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Jan-22	3	5
18CE302 Surveying	46	Aug-21	4	5
18CE303 Solid Mechanics	53	May-22	3	6
18CE304 BMPC	67	Jan-22	3	7
18CE305 Fluid Mechanics	27	-	3	0
18HU001 Indian Constitution	46	Aug-21	0	5
18CEL31 Building Drawing Lab	60	Aug-21	1	7
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	57	Nov-19	1	6
	478	-	5.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	48	Nov-20	3	5
18CE402 Environmental Engineering	30	-	3	0
18CE403 Mehcanics Of Materials	52	Aug-21	3	6
18CE404 Hydraulics & Hydraulic	31	-	3	0
18CE405 Concrete Tehchnology	54	Nov-20	3	6
18EL002 Technical English	45	Nov-20	2	5
18CEL41 H & HM Lab	62	Nov-20	1	7
18CEL42 Environmental Engineering Lab	60	Nov-20	1	7
18CEL43 Materials Testing Laboratory	74	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	546	-	4.15	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Jan-22	4	6
18CE502 Remote Sensing & GIS	48	Feb-21	3	5
18CE503 Design Of Concrete Structures	53	Jan-22	4	6
18CE504 Design Of Steel Structures	54	Jan-22	4	6
18CE505 Water Resources	50	Feb-21	3	6
18CE506 Soil Mechanics	59	Feb-21	3	6
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	475	Jan-22	6.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	46	-	3	0
18CE602 Irrigation Structures	51	-	3	0
18CE603 Foundation Engineering	58	Aug-21	3	6
18CE604 Highway Engineering	45	-	3	0
18CED11….14 Elective - I	52	-	3	0
18CED21….24 Elective - Ii	53	Aug-21	3	6
18CEL61 Advanced Surveying	55	Aug-21	1	6
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	83	Aug-21	1	9
	523	-	2.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	63	Jan-22	3	7
18CED31...34 Elective - III	66	Jan-22	3	7
18CED41...44 Elective - IV	70	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	69	Jan-22	3	7
18CEP01 Project - I	75	Jan-22	2	8
18CEL71 DDIS Lab	68	Jan-22	1	7
18CEL72 Transportation Engineering Lab	76	Jan-22	1	8
18CEL73 QEPM Lab	71	Jan-22	1	8
	558	Jan-22	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	81	May-22	3	9
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	63	May-22	3	7
18CED61...64 Elective - VI	79	May-22	3	8
18CELP02 Project - II	129	May-22	10	9
	424	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3832	5.73

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KOLASANI MANOHAR **2018-2022** **Y18ACE449**

KOLASANI PRABHAKARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	49	Feb-21	3	5
18PH002 Adv.optics&Mate.Testing	50	Nov-18	4	6
18CE103 Intro.Civil Engg.	63	Nov-18	3	7
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	62	Nov-18	2	7
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	62	Apr-19	2	7
	492	Feb-21	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	7
18CY001 Engineering Chemistry	63	Nov-19	4	5
18CE203 Engineering Mehcanics	46	Apr-19	2	8
18CE001 Environmental Studies	73	Apr-19	3	7
18CE205 ETMT	67	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	9
18CYL01 Chemistry Lab	88	Apr-19	1	9
18MEL02 Workshop	88	Feb-21	3	5
	549	Aug-21	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Feb-21	3	5
18CE302 Surveying	46	Nov-19	4	5
18CE303 Solid Mechanics	46	Feb-21	3	5
18CE304 BMPC	49	Nov-19	3	5
18CE305 Fluid Mechanics	27	-	3	0
18HU001 Indian Constitution	51	Nov-19	0	6
18CEL31 Building Drawing Lab	67	Nov-19	1	7
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	59	Nov-19	1	6
	469	-	4.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	55	Nov-20	3	6
18CE402 Environmental Engineering	51	Nov-20	3	6
18CE403 Mehcanics Of Materials	46	-	3	0
18CE404 Hydraulics & Hydraulic	36	-	3	0
18CE405 Concrete Tehchnology	67	Nov-20	3	7
18EL002 Technical English	66	Nov-20	2	7
18CEL41 H & HM Lab	63	Nov-20	1	7
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	93	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	643	-	4.8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Aug-21	4	6
18CE502 Remote Sensing & GIS	59	Jan-22	3	6
18CE503 Design Of Concrete Structures	63	Aug-21	4	7
18CE504 Design Of Steel Structures	55	Feb-21	4	6
18CE505 Water Resources	53	Aug-21	3	6
18CE506 Soil Mechanics	70	Aug-21	3	8
18CEL51 Geographical Information	75	Feb-21	1	8
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	511	Jan-22	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	69	Aug-21	3	7
18CE602 Irrigation Structures	61	Aug-21	3	7
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	62	Aug-21	3	7
18CED11….14 Elective - I	63	Aug-21	3	7
18CED21….24 Elective - Ii	58	Aug-21	3	6
18CEL61 Advanced Surveying	59	Aug-21	1	6
18CEL62 SADD Lab	65	Aug-21	1	7
18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	571	Aug-21	6.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	65	Jan-22	3	7
18CED31...34 Elective - III	66	Jan-22	3	7
18CED41...44 Elective - IV	63	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	48	-	3	0
18CEP01 Project - I	76	Jan-22	2	8
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	561	-	6.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	62	May-22	3	7
18__I-- Institutional Elective - II	51	May-22	3	6
18CED51...54 Elective - V	72	May-22	3	8
18CED61...64 Elective - VI	76	May-22	3	8
18CELP02 Project - II	124	May-22	10	9
	385	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4181	6.41

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KOLLIPARA JASWANTH **2018-2022** **Y18ACE450**

KOLLIPARA BASAVAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	58	Nov-18	4	6
18CE103 Intro.Civil Engg.	72	Nov-18	3	8
18EL001 Communicative English	71	Nov-18	2	8
18CE002 Biology for Engineers	71	Nov-18	2	8
18PHL01 Physics Lab	77	Nov-18	1	8
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	61	Apr-19	2	7
	547	Nov-20	7.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	8
18CY001 Engineering Chemistry	78	Apr-19	4	7
18CE203 Engineering Mehcanics	67	Apr-19	2	8
18CE001 Environmental Studies	74	Apr-19	3	8
18CE205 ETMT	76	Apr-19	4	8
18MEL01 Engineering Graphics	79	Apr-19	1	8
18CYL01 Chemistry Lab	78	Apr-19	1	10
18MEL02 Workshop	93	Nov-19	3	6
	606	Apr-19	7.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18CE302 Surveying	64	Nov-19	4	7
18CE303 Solid Mechanics	49	Nov-19	3	5
18CE304 BMPC	65	Nov-19	3	7
18CE305 Fluid Mechanics	47	Nov-19	3	5
18HU001 Indian Constitution	59	Nov-19	0	6
18CEL31 Building Drawing Lab	71	Nov-19	1	8
18CEL32 Engineering Geology Lab	75	Nov-19	2	8
18CEL33 Surveying Lab	71	Nov-19	1	8
	559	Nov-19	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	56	Nov-20	3	6
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	52	Nov-20	3	6
18CE405 Concrete Tehchnology	73	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	74	Nov-20	1	8
18CEL42 Environmental Engineering Lab	61	Nov-20	1	7
18CEL43 Materials Testing Laboratory	78	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	685	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	59	Feb-21	4	6
18CE502 Remote Sensing & GIS	65	Feb-21	3	7
18CE503 Design Of Concrete Structures	58	Feb-21	4	6
18CE504 Design Of Steel Structures	65	Feb-21	4	7
18CE505 Water Resources	59	Feb-21	3	6
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	82	Feb-21	1	9
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	530	Feb-21	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	72	Aug-21	3	8
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	58	Aug-21	3	6
18CE604 Highway Engineering	70	Nov-21	3	8
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	57	Aug-21	3	6
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	72	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	605	Nov-21	7.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	67	Jan-22	3	7
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	87	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	74	Jan-22	1	8
18CEL72 Transportation Engineering Lab	81	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	611	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	83	May-22	3	9
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	68	May-22	3	7
18CELP02 Project - II	134	May-22	10	9
	436	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4579	7.35

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KOMMINENI MOHAN KRISHNA **2018-2022** **Y18ACE451**

K VENKATA RAMANA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	65	Jan-22	4	7
18CE103 Intro.Civil Engg.	61	Nov-20	3	7
18EL001 Communicative English	57	Nov-20	2	6
18CE002 Biology for Engineers	47	-	2	0
18PHL01 Physics Lab	72	May-22	1	8
18EL01 Communation Lab	71	Nov-18	1	8
18CSL01 Computer Programming Lab	51	Jan-22	2	6
	485	-	6.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	8
18CY001 Engineering Chemistry	70	Apr-19	4	9
18CE203 Engineering Mehcanics	87	Apr-19	2	8
18CE001 Environmental Studies	78	Apr-19	3	8
18CE205 ETMT	71	Apr-19	4	9
18MEL01 Engineering Graphics	85	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	9
18MEL02 Workshop	87	Nov-19	3	6
	630	Apr-19	8.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6
18CE302 Surveying	76	Nov-19	4	8
18CE303 Solid Mechanics	61	Nov-19	3	7
18CE304 BMPC	54	Nov-19	3	6
18CE305 Fluid Mechanics	58	Nov-19	3	6
18HU001 Indian Constitution	47	Nov-19	0	5
18CEL31 Building Drawing Lab	70	Nov-19	1	8
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	66	Nov-19	1	7
	570	Nov-19	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	54	Nov-20	3	6
18CE402 Environmental Engineering	69	Nov-20	3	7
18CE403 Mehcanics Of Materials	67	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	51	Nov-20	3	6
18CE405 Concrete Tehchnology	67	Nov-20	3	7
18EL002 Technical English	59	Nov-20	2	6
18CEL41 H & HM Lab	74	Nov-20	1	8
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	71	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	677	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	63	Feb-21	3	7
18CE503 Design Of Concrete Structures	60	Feb-21	4	7
18CE504 Design Of Steel Structures	56	Feb-21	4	6
18CE505 Water Resources	45	Feb-21	3	5
18CE506 Soil Mechanics	69	Feb-21	3	7
18CEL51 Geographical Information	85	Feb-21	1	9
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	513	Feb-21	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	60	Aug-21	3	7
18CE602 Irrigation Structures	50	Aug-21	3	6
18CE603 Foundation Engineering	51	-	3	0
18CE604 Highway Engineering	61	Aug-21	3	7
18CED11….14 Elective - I	71	Aug-21	3	8
18CED21….24 Elective - Ii	45	Aug-21	3	5
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	76	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	550	-	5.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	66	Jan-22	3	7
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	79	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	79	Jan-22	1	8
18CEL73 QEPM Lab	89	Jan-22	1	9
	596	Jan-22	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	65	May-22	3	7
18__I-- Institutional Elective - II	63	May-22	3	7
18CED51...54 Elective - V	67	May-22	3	7
18CED61...64 Elective - VI	58	May-22	3	6
18CELP02 Project - II	133	May-22	10	9
	386	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4407	7.01

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KONIKI SRI HARI **2018-2022** **Y18ACE452**

KONIKI YEDUKONDALU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	69	Nov-18	4	7
18CE103 Intro.Civil Engg.	56	Nov-18	3	6
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	56	Nov-19	2	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	54	Nov-18	2	6
	489	Nov-19	6.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	7
18CY001 Engineering Chemistry	66	Apr-19	4	6
18CE203 Engineering Mehcanics	50	Apr-19	2	6
18CE001 Environmental Studies	58	Apr-19	3	7
18CE205 ETMT	69	Apr-19	4	7
18MEL01 Engineering Graphics	66	Apr-19	1	9
18CYL01 Chemistry Lab	80	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	7
	531	Apr-19	6.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18CE302 Surveying	52	Nov-19	4	6
18CE303 Solid Mechanics	50	Nov-19	3	6
18CE304 BMPC	48	Nov-19	3	5
18CE305 Fluid Mechanics	49	Feb-21	3	5
18HU001 Indian Constitution	46	Nov-19	0	5
18CEL31 Building Drawing Lab	69	Nov-19	1	7
18CEL32 Engineering Geology Lab	81	Nov-19	2	9
18CEL33 Surveying Lab	58	Nov-19	1	6
	516	Feb-21	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	71	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	50	Nov-20	3	6
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	48	Nov-20	2	5
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	74	Nov-20	1	8
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	671	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	46	Feb-21	4	5
18CE502 Remote Sensing & GIS	53	Feb-21	3	6
18CE503 Design Of Concrete Structures	66	Feb-21	4	7
18CE504 Design Of Steel Structures	56	Feb-21	4	6
18CE505 Water Resources	52	Feb-21	3	6
18CE506 Soil Mechanics	61	Feb-21	3	7
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	489	Feb-21	6.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	62	Nov-21	3	7
18CE602 Irrigation Structures	60	Aug-21	3	7
18CE603 Foundation Engineering	58	Aug-21	3	6
18CE604 Highway Engineering	58	Nov-21	3	6
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	49	Aug-21	3	5
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	73	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	565	Nov-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	72	Jan-22	3	8
18CED31...34 Elective - III	78	Jan-22	3	8
18CED41...44 Elective - IV	72	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	71	Jan-22	3	8
18CEP01 Project - I	80	Jan-22	2	9
18CEL71 DDIS Lab	74	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	73	Jan-22	1	8
	604	Jan-22	8.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	66	May-22	3	7
18CED51...54 Elective - V	73	May-22	3	8
18CED61...64 Elective - VI	64	May-22	3	7
18CELP02 Project - II	125	May-22	10	9
	407	May-22	8.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4272	6.97

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KOTA PRAVEEN KUMAR **2018-2022** **Y18ACE453**

KOTA JOHN **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-20	3	7
18PH002 Adv.optics&Mate.Testing	65	Nov-19	4	7
18CE103 Intro.Civil Engg.	58	Apr-19	3	6
18EL001 Communicative English	60	Nov-18	2	7
18CE002 Biology for Engineers	90	Jan-22	2	10
18PHL01 Physics Lab	74	Nov-18	1	8
18EL01 Communation Lab	76	Nov-18	1	8
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	538	Jan-22	7.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Nov-20	3	6
18CY001 Engineering Chemistry	59	Apr-19	4	8
18CE203 Engineering Mehcanics	76	Apr-19	2	6
18CE001 Environmental Studies	56	Apr-19	3	6
18CE205 ETMT	55	Jan-22	4	7
18MEL01 Engineering Graphics	65	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18MEL02 Workshop	86	Nov-19	3	7
	528	Jan-22	6.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18CE302 Surveying	58	Nov-19	4	6
18CE303 Solid Mechanics	53	Nov-19	3	6
18CE304 BMPC	67	Nov-19	3	7
18CE305 Fluid Mechanics	45	Nov-19	3	5
18HU001 Indian Constitution	61	Nov-19	0	7
18CEL31 Building Drawing Lab	77	Nov-19	1	8
18CEL32 Engineering Geology Lab	77	Nov-19	2	8
18CEL33 Surveying Lab	64	Nov-19	1	7
	566	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	63	Nov-20	3	7
18CE402 Environmental Engineering	54	Nov-20	3	6
18CE403 Mehcanics Of Materials	73	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	60	Aug-21	3	7
18CE405 Concrete Tehchnology	76	Nov-20	3	8
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	729	Aug-21	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Feb-21	4	6
18CE502 Remote Sensing & GIS	54	Feb-21	3	6
18CE503 Design Of Concrete Structures	79	Feb-21	4	8
18CE504 Design Of Steel Structures	72	Feb-21	4	8
18CE505 Water Resources	61	Feb-21	3	7
18CE506 Soil Mechanics	64	Feb-21	3	7
18CEL51 Geographical Information	85	Feb-21	1	9
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	550	Feb-21	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	65	Aug-21	3	7
18CE602 Irrigation Structures	62	Aug-21	3	7
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	70	Aug-21	3	8
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	68	Aug-21	3	7
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	630	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	76	Jan-22	3	8
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	73	Jan-22	1	8
	635	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	91	May-22	3	10
18CED51...54 Elective - V	93	May-22	3	10
18CED61...64 Elective - VI	71	May-22	3	8
18CELP02 Project - II	133	May-22	10	9
	464	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4640	7.53

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KOYYALA VENKATA PAVAN KUMAR **2018-2022** **Y18ACE454**

KOYYALA SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18PH002 Adv.optics&Mate.Testing	74	Nov-18	4	8
18CE103 Intro.Civil Engg.	75	Nov-18	3	8
18EL001 Communicative English	67	Nov-18	2	7
18CE002 Biology for Engineers	77	Nov-18	2	8
18PHL01 Physics Lab	84	Nov-18	1	9
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	78	Nov-18	2	8
	627	Nov-18	8.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	9
18CY001 Engineering Chemistry	82	Apr-19	4	10
18CE203 Engineering Mehcanics	91	Apr-19	2	7
18CE001 Environmental Studies	69	Apr-19	3	8
18CE205 ETMT	76	Apr-19	4	8
18MEL01 Engineering Graphics	71	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	9
	633	Apr-19	8.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18CE302 Surveying	89	Nov-19	4	9
18CE303 Solid Mechanics	72	Nov-19	3	8
18CE304 BMPC	73	Nov-19	3	8
18CE305 Fluid Mechanics	81	Nov-19	3	9
18HU001 Indian Constitution	63	Nov-19	0	7
18CEL31 Building Drawing Lab	81	Nov-19	1	9
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	75	Nov-19	1	8
	694	Nov-19	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	73	Nov-20	3	8
18CE402 Environmental Engineering	71	Nov-20	3	8
18CE403 Mehcanics Of Materials	77	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	73	Nov-20	3	8
18CE405 Concrete Tehchnology	84	Nov-20	3	9
18EL002 Technical English	71	Nov-20	2	8
18CEL41 H & HM Lab	88	Nov-20	1	9
18CEL42 Environmental Engineering Lab	82	Nov-20	1	9
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	801	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	79	Feb-21	4	8
18CE502 Remote Sensing & GIS	76	Feb-21	3	8
18CE503 Design Of Concrete Structures	92	Feb-21	4	10
18CE504 Design Of Steel Structures	94	Feb-21	4	10
18CE505 Water Resources	71	Feb-21	3	8
18CE506 Soil Mechanics	91	Feb-21	3	10
18CEL51 Geographical Information	84	Feb-21	1	9
18CEL52 Soft Skills Laboratory	88	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	675	Feb-21	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	80	Aug-21	3	9
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	78	Aug-21	3	8
18CED11….14 Elective - I	92	Aug-21	3	10
18CED21….24 Elective - Ii	86	Aug-21	3	9
18CEL61 Advanced Surveying	84	Aug-21	1	9
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	76	Aug-21	1	8
	710	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	84	Jan-22	3	9
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	75	Jan-22	3	8
18CEP01 Project - I	92	Jan-22	2	10
18CEL71 DDIS Lab	91	Jan-22	1	10
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	89	Jan-22	1	9
	678	Jan-22	8.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	71	May-22	3	8
18CED51...54 Elective - V	80	May-22	3	9
18CED61...64 Elective - VI	68	May-22	3	7
18CELP02 Project - II	144	May-22	10	10
	442	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5260	8.64

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KUPPI REDDY VENKATA NAGA PRASANNA **2018-2022** **Y18ACE455**

KUPPI REDDY BAPI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18PH002 Adv.optics&Mate.Testing	94	Nov-18	4	10
18CE103 Intro.Civil Engg.	81	Nov-18	3	9
18EL001 Communicative English	67	Nov-18	2	7
18CE002 Biology for Engineers	80	Nov-18	2	9
18PHL01 Physics Lab	95	Nov-18	1	10
18EL01 Communation Lab	84	Nov-18	1	9
18CSL01 Computer Programming Lab	84	Nov-18	2	9
	679	Nov-18	9.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	9
18CY001 Engineering Chemistry	86	Apr-19	4	9
18CE203 Engineering Mehcanics	82	Apr-19	2	9
18CE001 Environmental Studies	89	Apr-19	3	9
18CE205 ETMT	89	Apr-19	4	9
18MEL01 Engineering Graphics	80	Apr-19	1	10
18CYL01 Chemistry Lab	95	Apr-19	1	10
18MEL02 Workshop	96	Nov-19	3	9
	707	Apr-19	9.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18CE302 Surveying	90	Nov-19	4	10
18CE303 Solid Mechanics	85	Nov-19	3	9
18CE304 BMPC	83	Nov-19	3	9
18CE305 Fluid Mechanics	75	Nov-19	3	8
18HU001 Indian Constitution	61	Nov-19	0	7
18CEL31 Building Drawing Lab	82	Nov-19	1	9
18CEL32 Engineering Geology Lab	89	Nov-19	2	9
18CEL33 Surveying Lab	82	Nov-19	1	9
	731	Nov-19	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	76	Nov-20	3	8
18CE402 Environmental Engineering	75	Nov-20	3	8
18CE403 Mehcanics Of Materials	86	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	79	Nov-20	3	8
18CE405 Concrete Tehchnology	93	Nov-20	3	10
18EL002 Technical English	70	Nov-20	2	8
18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL42 Environmental Engineering Lab	86	Nov-20	1	9
18CEL43 Materials Testing Laboratory	93	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	838	Nov-20	8.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	77	Feb-21	4	8
18CE502 Remote Sensing & GIS	74	Feb-21	3	8
18CE503 Design Of Concrete Structures	88	Feb-21	4	9
18CE504 Design Of Steel Structures	88	Feb-21	4	9
18CE505 Water Resources	72	Feb-21	3	8
18CE506 Soil Mechanics	90	Feb-21	3	10
18CEL51 Geographical Information	82	Feb-21	1	9
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	651	Feb-21	8.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	88	Aug-21	3	9
18CE602 Irrigation Structures	82	Aug-21	3	9
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	73	Aug-21	3	8
18CED11….14 Elective - I	90	Aug-21	3	10
18CED21….24 Elective - Ii	85	Aug-21	3	9
18CEL61 Advanced Surveying	81	Aug-21	1	9
18CEL62 SADD Lab	86	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	729	Aug-21	8.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	87	Jan-22	3	9
18CED41...44 Elective - IV	95	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	74	Jan-22	3	8
18CEP01 Project - I	93	Jan-22	2	10
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	91	Jan-22	1	10
18CEL73 QEPM Lab	86	Jan-22	1	9
	689	Jan-22	9.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	85	May-22	3	9
18__I-- Institutional Elective - II	85	May-22	3	9
18CED51...54 Elective - V	89	May-22	3	9
18CED61...64 Elective - VI	76	May-22	3	8
18CELP02 Project - II	140	May-22	10	10
	475	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5499	9.01

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

KURRA HARI CHARAN **2018-2022** **Y18ACE457**

KURRA KRISHNA MURTHY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Feb-21	3	5
18PH002 Adv.optics&Mate.Testing	39	-	4	0
18CE103 Intro.Civil Engg.	58	Apr-19	3	6
18EL001 Communicative English	51	Aug-21	2	6
18CE002 Biology for Engineers	50	Feb-21	2	6
18PHL01 Physics Lab	68	Nov-18	1	7
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	56	Apr-19	2	6
	442	-	4.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	5
18CY001 Engineering Chemistry	45	Jun-19	4	9
18CE203 Engineering Mehcanics	83	Aug-21	2	7
18CE001 Environmental Studies	63	Apr-19	3	6
18CE205 ETMT	59	Apr-19	4	7
18MEL01 Engineering Graphics	62	Apr-19	1	9
18CYL01 Chemistry Lab	80	Apr-19	1	9
18MEL02 Workshop	85	Nov-19	3	6
	527	Aug-21	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18CE302 Surveying	54	Feb-21	4	6
18CE303 Solid Mechanics	53	Feb-21	3	6
18CE304 BMPC	45	Aug-21	3	5
18CE305 Fluid Mechanics	46	Feb-21	3	5
18HU001 Indian Constitution	46	May-22	0	5
18CEL31 Building Drawing Lab	57	Nov-19	1	6
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	55	Nov-19	1	6
	485	May-22	5.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	38	-	3	0
18CE402 Environmental Engineering	50	Aug-21	3	6
18CE403 Mehcanics Of Materials	51	Aug-21	3	6
18CE404 Hydraulics & Hydraulic	45	Aug-21	3	5
18CE405 Concrete Tehchnology	50	Nov-20	3	6
18EL002 Technical English	56	Aug-21	2	6
18CEL41 H & HM Lab	69	Nov-20	1	7
18CEL42 Environmental Engineering Lab	54	Aug-21	1	6
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	583	-	5.15	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	49	Aug-21	3	5
18CE503 Design Of Concrete Structures	52	Feb-21	4	6
18CE504 Design Of Steel Structures	46	Aug-21	4	5
18CE505 Water Resources	55	Jan-22	3	6
18CE506 Soil Mechanics	59	Jan-22	3	6
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	68	Feb-21	1	7
18CEM01 MOOCS		Feb-21	2	
	455	Jan-22	5.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	50	Aug-21	3	6
18CE602 Irrigation Structures	46	Aug-21	3	5
18CE603 Foundation Engineering	56	Aug-21	3	6
18CE604 Highway Engineering	41	-	3	0
18CED11….14 Elective - I	45	Aug-21	3	5
18CED21….24 Elective - Ii	64	Aug-21	3	7
18CEL61 Advanced Surveying	54	Aug-21	1	6
18CEL62 SADD Lab	70	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	503	-	5.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	57	Jan-22	3	6
18CED31...34 Elective - III	64	Jan-22	3	7
18CED41...44 Elective - IV	56	Jan-22	3	6
18_ _I_ _ Institutional Elective - I	69	Jan-22	3	7
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	58	Jan-22	1	6
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	71	Jan-22	1	8
	539	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	56	May-22	3	6
18__I-- Institutional Elective - II	66	May-22	3	7
18CED51...54 Elective - V	57	May-22	3	6
18CED61...64 Elective - VI	45	May-22	3	5
18CELP02 Project - II	130	May-22	10	9
	354	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3888	6.07

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

LAGADAPATI TARUN **2018-2022** **Y18ACE458**

LAGADAPATI ATCHAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	92	Nov-18	4	10
18CE103 Intro.Civil Engg.	85	Nov-18	3	9
18EL001 Communicative English	70	Nov-18	2	8
18CE002 Biology for Engineers	86	Nov-18	2	9
18PHL01 Physics Lab	89	Nov-18	1	9
18EL01 Communation Lab	86	Nov-18	1	9
18CSL01 Computer Programming Lab	80	Nov-18	2	9
	667	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	9
18CY001 Engineering Chemistry	84	Apr-19	4	8
18CE203 Engineering Mehcanics	78	Apr-19	2	9
18CE001 Environmental Studies	81	Apr-19	3	8
18CE205 ETMT	78	Apr-19	4	6
18MEL01 Engineering Graphics	58	Apr-19	1	9
18CYL01 Chemistry Lab	86	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	8
	622	Apr-19	7.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18CE302 Surveying	75	Nov-19	4	8
18CE303 Solid Mechanics	64	Nov-19	3	7
18CE304 BMPC	67	Nov-19	3	7
18CE305 Fluid Mechanics	85	Nov-19	3	9
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	80	Nov-19	1	9
18CEL32 Engineering Geology Lab	93	Nov-19	2	10
18CEL33 Surveying Lab	87	Nov-19	1	9
	684	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	71	Nov-20	3	8
18CE402 Environmental Engineering	76	Nov-20	3	8
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	82	Nov-20	3	9
18CE405 Concrete Tehchnology	88	Nov-20	3	9
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	93	Nov-20	1	10
18CEL42 Environmental Engineering Lab	70	Nov-20	1	8
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	786	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	73	Feb-21	4	8
18CE502 Remote Sensing & GIS	59	Feb-21	3	6
18CE503 Design Of Concrete Structures	95	Feb-21	4	10
18CE504 Design Of Steel Structures	86	Feb-21	4	9
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	77	Feb-21	3	8
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	624	Feb-21	8.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	78	Aug-21	3	8
18CE602 Irrigation Structures	69	Aug-21	3	7
18CE603 Foundation Engineering	65	Aug-21	3	7
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	90	Aug-21	3	10
18CEL61 Advanced Surveying	75	Aug-21	1	8
18CEL62 SADD Lab	73	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	670	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	95	Jan-22	2	10
18CEL71 DDIS Lab	89	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	80	Jan-22	1	9
	650	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	58	May-22	3	6
18CED51...54 Elective - V	78	May-22	3	8
18CED61...64 Elective - VI	59	May-22	3	6
18CELP02 Project - II	145	May-22	10	10
	419	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5122	8.28

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

LUKKA SATYA KEERTHI **2018-2022** **Y18ACE459**

LUKKA CHENCHAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	63	Nov-18	4	7
18CE103 Intro.Civil Engg.	56	Nov-18	3	6
18EL001 Communicative English	53	Nov-18	2	6
18CE002 Biology for Engineers	51	Nov-18	2	6
18PHL01 Physics Lab	77	Nov-18	1	8
18EL01 Communation Lab	71	Nov-18	1	8
18CSL01 Computer Programming Lab	50	Nov-18	2	6
	483	Nov-18	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	9
18CY001 Engineering Chemistry	83	Apr-19	4	7
18CE203 Engineering Mehcanics	68	Apr-19	2	7
18CE001 Environmental Studies	61	Apr-19	3	9
18CE205 ETMT	82	Apr-19	4	8
18MEL01 Engineering Graphics	77	Apr-19	1	9
18CYL01 Chemistry Lab	82	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	7
	603	Apr-19		8

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18CE302 Surveying	66	Nov-19	4	7
18CE303 Solid Mechanics	61	Nov-19	3	7
18CE304 BMPC	56	Nov-19	3	6
18CE305 Fluid Mechanics	78	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	69	Nov-19	1	7
18CEL32 Engineering Geology Lab	87	Nov-19	2	9
18CEL33 Surveying Lab	71	Nov-19	1	8
	599	Nov-19	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	66	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	63	Nov-20	3	7
18CE405 Concrete Tehchnology	76	Nov-20	3	8
18EL002 Technical English	54	Nov-20	2	6
18CEL41 H & HM Lab	71	Nov-20	1	8
18CEL42 Environmental Engineering Lab	66	Nov-20	1	7
18CEL43 Materials Testing Laboratory	75	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	681	Nov-20	7.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	65	Feb-21	4	7
18CE502 Remote Sensing & GIS	51	Feb-21	3	6
18CE503 Design Of Concrete Structures	74	Feb-21	4	8
18CE504 Design Of Steel Structures	72	Feb-21	4	8
18CE505 Water Resources	67	Feb-21	3	7
18CE506 Soil Mechanics	66	Feb-21	3	7
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	547	Feb-21	7.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	51	Aug-21	3	6
18CE602 Irrigation Structures	61	Aug-21	3	7
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	50	-	3	0
18CED11….14 Elective - I	61	Aug-21	3	7
18CED21….24 Elective - Ii	67	Aug-21	3	7
18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL62 SADD Lab	73	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	71	Aug-21	1	8
	561	-	5.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	73	Jan-22	3	8
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	75	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	87	Jan-22	2	9
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	597	Jan-22	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	82	May-22	3	9
18CED51...54 Elective - V	77	May-22	3	8
18CED61...64 Elective - VI	55	May-22	3	6
18CELP02 Project - II	129	May-22	10	9
	415	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4486	7.34

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MADDALA PREM KUMAR **2018-2022** **Y18ACE460**

MADDALA ISUMAHELU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	52	Nov-18	4	6
18CE103 Intro.Civil Engg.	61	Nov-18	3	7
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	58	Nov-18	2	6
18PHL01 Physics Lab	74	Nov-18	1	8
18EL01 Communation Lab	76	Nov-18	1	8
18CSL01 Computer Programming Lab	69	Nov-18	2	7
	502	Nov-18	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	7
18CY001 Engineering Chemistry	63	Apr-19	4	6
18CE203 Engineering Mehcanics	51	Jun-19	2	6
18CE001 Environmental Studies	57	Apr-19	3	8
18CE205 ETMT	74	Apr-19	4	8
18MEL01 Engineering Graphics	79	Apr-19	1	8
18CYL01 Chemistry Lab	76	Apr-19	1	9
18MEL02 Workshop	85	Nov-19	3	5
	538	Jun-19	7.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	47	Nov-19	3	5
18CE302 Surveying	47	Nov-19	4	5
18CE303 Solid Mechanics	50	Nov-19	3	6
18CE304 BMPC	48	Nov-19	3	5
18CE305 Fluid Mechanics	62	Nov-19	3	7
18HU001 Indian Constitution	56	Jan-22	0	6
18CEL31 Building Drawing Lab	61	Nov-19	1	7
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	65	Nov-19	1	7
	515	May-22	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	63	Nov-20	3	7
18CE402 Environmental Engineering	56	Nov-20	3	6
18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	69	Nov-20	3	7
18CE405 Concrete Tehchnology	63	Nov-20	3	7
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	88	Nov-20	1	9
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	715	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	59	Feb-21	4	6
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	74	Feb-21	4	8
18CE504 Design Of Steel Structures	68	Feb-21	4	7
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	61	Feb-21	3	7
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	536	Feb-21	7.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	64	Aug-21	3	7
18CE602 Irrigation Structures	61	Aug-21	3	7
18CE603 Foundation Engineering	65	Aug-21	3	7
18CE604 Highway Engineering	68	Nov-21	3	7
18CED11….14 Elective - I	64	Aug-21	3	7
18CED21….24 Elective - Ii	78	Aug-21	3	8
18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL62 SADD Lab	75	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	616	Nov-21	7.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	70	Jan-22	3	8
18CED31...34 Elective - III	67	Jan-22	3	7
18CED41...44 Elective - IV	69	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	57	May-22	3	6
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	72	Jan-22	1	8
18CEL72 Transportation Engineering Lab	81	Jan-22	1	9
18CEL73 QEPM Lab	77	Jan-22	1	8
	579	May-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	70	May-22	3	8
18CED51...54 Elective - V	75	May-22	3	8
18CED61...64 Elective - VI	64	May-22	3	7
18CELP02 Project - II	142	May-22	10	10
	427	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4428	7.20

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MADDIBOINA SRIMANNARAYANA **2018-2022** **Y18ACE461**

MADDIBOINA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18PH002 Adv.optics&Mate.Testing	50	Nov-18	4	6
18CE103 Intro.Civil Engg.	62	Nov-18	3	7
18EL001 Communicative English	80	Nov-18	2	9
18CE002 Biology for Engineers	55	Nov-18	2	6
18PHL01 Physics Lab	80	Nov-18	1	9
18EL01 Communation Lab	88	Nov-18	1	9
18CSL01 Computer Programming Lab	70	Nov-18	2	8
	568	Nov-18	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	6
18CY001 Engineering Chemistry	54	Apr-19	4	7
18CE203 Engineering Mehcanics	67	Apr-19	2	7
18CE001 Environmental Studies	61	Apr-19	3	7
18CE205 ETMT	67	Apr-19	4	7
18MEL01 Engineering Graphics	65	Apr-19	1	9
18CYL01 Chemistry Lab	86	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	7
	554	Apr-19	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18CE302 Surveying	52	Nov-19	4	6
18CE303 Solid Mechanics	59	Feb-21	3	6
18CE304 BMPC	59	Feb-21	3	6
18CE305 Fluid Mechanics	67	Nov-19	3	7
18HU001 Indian Constitution	52	Nov-19	0	6
18CEL31 Building Drawing Lab	72	Nov-19	1	8
18CEL32 Engineering Geology Lab	93	Nov-19	2	10
18CEL33 Surveying Lab	84	Nov-19	1	9
	601	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	49	Feb-21	3	5
18CE404 Hydraulics & Hydraulic	61	Nov-20	3	7
18CE405 Concrete Tehchnology	75	Nov-20	3	8
18EL002 Technical English	70	Nov-20	2	8
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	77	Nov-20	1	8
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	734	Feb-21	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	60	Feb-21	4	7
18CE502 Remote Sensing & GIS	67	Feb-21	3	7
18CE503 Design Of Concrete Structures	58	Feb-21	4	6
18CE504 Design Of Steel Structures	60	Feb-21	4	7
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	66	Feb-21	3	7
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	531	Feb-21	6.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	56	Aug-21	3	6
18CE602 Irrigation Structures	59	Aug-21	3	6
18CE603 Foundation Engineering	71	Nov-21	3	8
18CE604 Highway Engineering	66	Nov-21	3	7
18CED11….14 Elective - I	68	Aug-21	3	7
18CED21….24 Elective - Ii	64	Aug-21	3	7
18CEL61 Advanced Surveying	57	Aug-21	1	6
18CEL62 SADD Lab	78	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	597	Nov-21	6.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	76	Jan-22	3	8
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	74	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	80	Jan-22	3	9
18CEP01 Project - I	87	Jan-22	2	9
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	84	Jan-22	1	9
	635	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	75	May-22	3	8
18CELP02 Project - II	139	May-22	10	10
	442	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4662	7.54

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MAGULURI LAKSHMI TIRUPATHAMMA **2018-2022** **Y18ACE462**

MAGULURI LAKSHMAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	81	Nov-18	3	9
18PH002 Adv.optics&Mate.Testing	80	Nov-18	4	9
18CE103 Intro.Civil Engg.	82	Nov-18	3	9
18EL001 Communicative English	60	Nov-18	2	7
18CE002 Biology for Engineers	84	Nov-18	2	9
18PHL01 Physics Lab	94	Nov-18	1	10
18EL01 Communation Lab	86	Nov-18	1	9
18CSL01 Computer Programming Lab	80	Apr-19	2	9
	647	Apr-19	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18CY001 Engineering Chemistry	91	Apr-19	4	9
18CE203 Engineering Mehcanics	81	Apr-19	2	10
18CE001 Environmental Studies	94	Apr-19	3	10
18CE205 ETMT	91	Apr-19	4	9
18MEL01 Engineering Graphics	83	Apr-19	1	10
18CYL01 Chemistry Lab	95	Apr-19	1	10
18MEL02 Workshop	96	Nov-19	3	10
	721	Apr-19	9.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10
18CE302 Surveying	86	Nov-19	4	9
18CE303 Solid Mechanics	70	Nov-19	3	8
18CE304 BMPC	84	Nov-19	3	9
18CE305 Fluid Mechanics	65	Nov-19	3	7
18HU001 Indian Constitution	57	Nov-19	0	6
18CEL31 Building Drawing Lab	74	Nov-19	1	8
18CEL32 Engineering Geology Lab	88	Nov-19	2	9
18CEL33 Surveying Lab	89	Nov-19	1	9
	703	Nov-19	8.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	83	Nov-20	3	9
18CE403 Mehcanics Of Materials	81	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	83	Nov-20	3	9
18CE405 Concrete Tehchnology	95	Nov-20	3	10
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	86	Nov-20	1	9
18CEL42 Environmental Engineering Lab	88	Nov-20	1	9
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	836	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	90	Feb-21	4	10
18CE502 Remote Sensing & GIS	81	Feb-21	3	9
18CE503 Design Of Concrete Structures	86	Feb-21	4	9
18CE504 Design Of Steel Structures	87	Feb-21	4	9
18CE505 Water Resources	77	Feb-21	3	8
18CE506 Soil Mechanics	88	Feb-21	3	9
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	665	Feb-21	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	80	Aug-21	3	9
18CE602 Irrigation Structures	80	Aug-21	3	9
18CE603 Foundation Engineering	74	Aug-21	3	8
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	90	Aug-21	3	10
18CED21….24 Elective - Ii	96	Aug-21	3	10
18CEL61 Advanced Surveying	79	Aug-21	1	8
18CEL62 SADD Lab	93	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	88	Aug-21	1	9
	748	Aug-21	8.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	95	Jan-22	3	10
18CED31...34 Elective - III	90	Jan-22	3	10
18CED41...44 Elective - IV	98	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	75	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	93	Jan-22	1	10
18CEL72 Transportation Engineering Lab	94	Jan-22	1	10
18CEL73 QEPM Lab	90	Jan-22	1	10
	726	Jan-22	9.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	85	May-22	3	9
18__I-- Institutional Elective - II	88	May-22	3	9
18CED51...54 Elective - V	75	May-22	3	8
18CED61...64 Elective - VI	77	May-22	3	8
18CELP02 Project - II	133	May-22	10	9
	458	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5504	9.01

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MALLAVARAPU HARI **2018-2022** **Y18ACE463**

MALLAVARAPU NARASA REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Feb-21	3	5
18PH002 Adv.optics&Mate.Testing	45	Feb-21	4	5
18CE103 Intro.Civil Engg.	50	Nov-18	3	6
18EL001 Communicative English	52	Nov-18	2	6
18CE002 Biology for Engineers	69	Apr-19	2	7
18PHL01 Physics Lab	70	Nov-18	1	8
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	75	Nov-18	2	8
	490	Feb-21	6.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	46	Apr-19	3	6
18CY001 Engineering Chemistry	50	Apr-19	4	6
18CE203 Engineering Mehcanics	50	Nov-20	2	7
18CE001 Environmental Studies	66	Nov-20	3	6
18CE205 ETMT	58	Apr-19	4	7
18MEL01 Engineering Graphics	67	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18MEL02 Workshop	86	Nov-19	3	5
	506	Nov-20	6.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	46	Nov-19	3	5
18CE302 Surveying	53	Nov-19	4	6
18CE303 Solid Mechanics	50	May-22	3	6
18CE304 BMPC	53	Jan-22	3	6
18CE305 Fluid Mechanics	45	Nov-19	3	5
18HU001 Indian Constitution	46	Jan-22	0	5
18CEL31 Building Drawing Lab	68	Nov-19	1	7
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	72	Nov-19	1	8
	515	May-22	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	56	Nov-20	3	6
18CE402 Environmental Engineering	67	Feb-21	3	7
18CE403 Mehcanics Of Materials	60	Aug-21	3	7
18CE404 Hydraulics & Hydraulic	39	-	3	0
18CE405 Concrete Tehchnology	64	Nov-20	3	7
18EL002 Technical English	55	Nov-20	2	6
18CEL41 H & HM Lab	72	Nov-20	1	8
18CEL42 Environmental Engineering Lab	61	Nov-20	1	7
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	656	-	5.9	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	62	Feb-21	4	7
18CE502 Remote Sensing & GIS	47	Feb-21	3	5
18CE503 Design Of Concrete Structures	61	Feb-21	4	7
18CE504 Design Of Steel Structures	58	Feb-21	4	6
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	62	Feb-21	3	7
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	72	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	495	Feb-21	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	57	Aug-21	3	6
18CE602 Irrigation Structures	43	-	3	0
18CE603 Foundation Engineering	66	Nov-21	3	7
18CE604 Highway Engineering	44	-	3	0
18CED11….14 Elective - I	45	-	3	0
18CED21….24 Elective - Ii	64	Aug-21	3	7
18CEL61 Advanced Surveying	59	Aug-21	1	6
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	63	Aug-21	1	7
	523	-	3.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	66	Jan-22	3	7
18CED31...34 Elective - III	58	Jan-22	3	6
18CED41...44 Elective - IV	56	Jan-22	3	6
18_ _I_ _ Institutional Elective - I	52	May-22	3	6
18CEP01 Project - I	81	Jan-22	2	9
18CEL71 DDIS Lab	68	Jan-22	1	7
18CEL72 Transportation Engineering Lab	79	Jan-22	1	8
18CEL73 QEPM Lab	72	Jan-22	1	8
	532	May-22	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	64	May-22	3	7
18__I-- Institutional Elective - II	63	May-22	3	7
18CED51...54 Elective - V	69	May-22	3	7
18CED61...64 Elective - VI	58	May-22	3	6
18CELP02 Project - II	123	May-22	10	9
	377	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4094	6.28

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MAMIDALA VENKATESH **2018-2022** **Y18ACE466**

MAMIDALA SRINIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH002 Adv.optics&Mate.Testing	90	Nov-18	4	10
18CE103 Intro.Civil Engg.	69	Nov-18	3	7
18EL001 Communicative English	61	Nov-18	2	7
18CE002 Biology for Engineers	79	Nov-18	2	8
18PHL01 Physics Lab	87	Nov-18	1	9
18EL01 Communation Lab	85	Nov-18	1	9
18CSL01 Computer Programming Lab	83	Nov-18	2	9
	649	Nov-18	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	9
18CY001 Engineering Chemistry	84	Apr-19	4	10
18CE203 Engineering Mehcanics	99	Apr-19	2	8
18CE001 Environmental Studies	78	Apr-19	3	6
18CE205 ETMT	59	Apr-19	4	9
18MEL01 Engineering Graphics	88	Apr-19	1	10
18CYL01 Chemistry Lab	99	Apr-19	1	9
18MEL02 Workshop	84	Nov-19	3	10
	664	Apr-19	8.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10
18CE302 Surveying	92	Nov-19	4	10
18CE303 Solid Mechanics	77	Nov-19	3	8
18CE304 BMPC	86	Nov-19	3	9
18CE305 Fluid Mechanics	70	Nov-19	3	8
18HU001 Indian Constitution	52	Nov-19	0	6
18CEL31 Building Drawing Lab	88	Nov-19	1	9
18CEL32 Engineering Geology Lab	90	Nov-19	2	10
18CEL33 Surveying Lab	79	Nov-19	1	8
	724	Nov-19	9.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	71	Nov-20	3	8
18CE402 Environmental Engineering	90	Nov-20	3	10
18CE403 Mehcanics Of Materials	87	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	87	Nov-20	3	9
18CE405 Concrete Tehchnology	84	Nov-20	3	9
18EL002 Technical English	57	Nov-20	2	6
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	88	Nov-20	1	9
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	833	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	80	Feb-21	4	9
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	94	Feb-21	4	10
18CE504 Design Of Steel Structures	97	Feb-21	4	10
18CE505 Water Resources	78	Feb-21	3	8
18CE506 Soil Mechanics	93	Feb-21	3	10
18CEL51 Geographical Information	64	Feb-21	1	7
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	650	Feb-21	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	84	Aug-21	3	9
18CE602 Irrigation Structures	73	Aug-21	3	8
18CE603 Foundation Engineering	68	Aug-21	3	7
18CE604 Highway Engineering	67	Aug-21	3	7
18CED11….14 Elective - I	87	Aug-21	3	9
18CED21….24 Elective - Ii	97	Aug-21	3	10
18CEL61 Advanced Surveying	82	Aug-21	1	9
18CEL62 SADD Lab	88	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	727	Aug-21	8.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	91	Jan-22	3	10
18CED31...34 Elective - III	92	Jan-22	3	10
18CED41...44 Elective - IV	93	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	74	Jan-22	3	8
18CEP01 Project - I	93	Jan-22	2	10
18CEL71 DDIS Lab	90	Jan-22	1	10
18CEL72 Transportation Engineering Lab	93	Jan-22	1	10
18CEL73 QEPM Lab	91	Jan-22	1	10
	717	Jan-22	9.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	61	May-22	3	7
18CED51...54 Elective - V	74	May-22	3	8
18CED61...64 Elective - VI	76	May-22	3	8
18CELP02 Project - II	140	May-22	10	10
	427	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5391	8.86

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MANDADHI MADHU **2018-2022** **Y18ACE467**

MANDADHI CHENNAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	76	Nov-18	4	8
18CE103 Intro.Civil Engg.	65	Nov-18	3	7
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	76	Nov-18	2	8
18PHL01 Physics Lab	84	Nov-18	1	9
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	50	Nov-18	2	6
	555	Nov-18	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18CY001 Engineering Chemistry	61	Apr-19	4	7
18CE203 Engineering Mehcanics	66	Apr-19	2	6
18CE001 Environmental Studies	58	Apr-19	3	7
18CE205 ETMT	68	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	8
18CYL01 Chemistry Lab	74	Apr-19	1	9
18MEL02 Workshop	89	Nov-19	3	7
	551	Apr-19	7.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18CE302 Surveying	62	Nov-19	4	7
18CE303 Solid Mechanics	52	Nov-19	3	6
18CE304 BMPC	57	Nov-19	3	6
18CE305 Fluid Mechanics	51	Nov-19	3	6
18HU001 Indian Constitution	45	Aug-21	0	5
18CEL31 Building Drawing Lab	65	Nov-19	1	7
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	68	Nov-19	1	7
	536	Aug-21	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	47	Nov-20	3	5
18CE402 Environmental Engineering	65	Nov-20	3	7
18CE403 Mehcanics Of Materials	55	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	67	Nov-20	3	7
18CE405 Concrete Tehchnology	66	Nov-20	3	7
18EL002 Technical English	62	Aug-21	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	61	Nov-20	1	7
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	676	Aug-21	7	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	58	Feb-21	4	6
18CE502 Remote Sensing & GIS	56	Feb-21	3	6
18CE503 Design Of Concrete Structures	77	Feb-21	4	8
18CE504 Design Of Steel Structures	72	Feb-21	4	8
18CE505 Water Resources	61	Feb-21	3	7
18CE506 Soil Mechanics	70	Feb-21	3	8
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	540	Feb-21	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	70	Aug-21	3	8
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	59	Aug-21	3	6
18CED11….14 Elective - I	78	Aug-21	3	8
18CED21….24 Elective - Ii	89	Aug-21	3	9
18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	646	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	86	Jan-22	3	9
18CED41...44 Elective - IV	83	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	68	Jan-22	3	7
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	80	Jan-22	1	9
	647	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	73	May-22	3	8
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	72	May-22	3	8
18CELP02 Project - II	129	May-22	10	9
	429	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4580	7.52

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MARPU SURESH BABU **2018-2022** **Y18ACE468**

MARPU ANANDA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8	18MA002 NMAC	59	Apr-19	3	8
18PH002 Adv.optics&Mate.Testing	59	Nov-18	4	6	18CY001 Engineering Chemistry	74	Apr-19	4	8
18CE103 Intro.Civil Engg.	66	Nov-18	3	7	18CE203 Engineering Mehcanics	77	Apr-19	2	7
18EL001 Communicative English	62	Nov-18	2	7	18CE001 Environmental Studies	69	Apr-19	3	7
18CE002 Biology for Engineers	70	Nov-18	2	8	18CE205 ETMT	68	Apr-19	4	9
18PHL01 Physics Lab	84	Nov-18	1	9	18MEL01 Engineering Graphics	88	Apr-19	1	9
18EL01 Communation Lab	78	Nov-18	1	8	18CYL01 Chemistry Lab	87	Apr-19	1	10
18CSL01 Computer Programming Lab	83	Nov-18	2	9	18MEL02 Workshop	91	Nov-19	3	8
	578	Nov-18	7.44			613	Apr-19	7.80	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8	18CE401 PEHV	70	Nov-20	3	8
18CE302 Surveying	82	Nov-19	4	9	18CE402 Environmental Engineering	63	Nov-20	3	7
18CE303 Solid Mechanics	59	Nov-19	3	6	18CE403 Mehcanics Of Materials	59	Nov-20	3	6
18CE304 BMPC	77	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	75	Nov-20	3	8
18CE305 Fluid Mechanics	68	Nov-19	3	7	18CE405 Concrete Tehchnology	73	Nov-20	3	8
18HU001 Indian Constitution	55	Nov-19	0	6	18EL002 Technical English	58	Nov-20	2	6
18CEL31 Building Drawing Lab	72	Nov-19	1	8	18CEL41 H & HM Lab	85	Nov-20	1	9
18CEL32 Engineering Geology Lab	81	Nov-19	2	9	18CEL42 Environmental Engineering Lab	66	Nov-20	1	7
18CEL33 Surveying Lab	74	Nov-19	1	8	18CEL43 Materials Testing Laboratory	93	Nov-20	1	10
					18CEII1 Internship	90	Nov-20	2	10
	639	Nov-19	7.85			732	Nov-20	7.68	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	68	Feb-21	4	7	18CE601 EQS	86	Aug-21	3	9
18CE502 Remote Sensing & GIS	63	Feb-21	3	7	18CE602 Irrigation Structures	75	Aug-21	3	8
18CE503 Design Of Concrete Structures	81	Feb-21	4	9	18CE603 Foundation Engineering	65	Aug-21	3	7
18CE504 Design Of Steel Structures	85	Feb-21	4	9	18CE604 Highway Engineering	81	Aug-21	3	9
18CE505 Water Resources	70	Feb-21	3	8	18CED11….14 Elective - I	76	Aug-21	3	8
18CE506 Soil Mechanics	84	Feb-21	3	9	18CED21….24 Elective - Ii	87	Aug-21	3	9
18CEL51 Geographical Information	72	Feb-21	1	8	18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL52 Soft Skills Laboratory	77	Feb-21	1	8	18CEL62 SADD Lab	84	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	76	Aug-21	1	8
	600	Feb-21	8.17			704	Aug-21	8.33	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	79	Jan-22	3	8	18CE801 Eng.Economics & Mang.	76	May-22	3	8
18CED31...34 Elective - III	90	Jan-22	3	10	18__I-- Institutional Elective - II	52	May-22	3	6
18CED41...44 Elective - IV	94	Jan-22	3	10	18CED51...54 Elective - V	74	May-22	3	8
18_ _I_ _ Institutional Elective - I	82	Jan-22	3	9	18CED61...64 Elective - VI	79	May-22	3	8
18CEP01 Project - I	86	Jan-22	2	9	18CELP02 Project - II	136	May-22	10	10
18CEL71 DDIS Lab	78	Jan-22	1	8					
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9					
18CEL73 QEPM Lab	84	Jan-22	1	9					
	682	Jan-22	9.11			417	May-22	8.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4965	8.12

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MIRIYALA KRISHNA GOVIND **2018-2022** **Y18ACE469**

MIRIYALA VENKATESWARAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	56	Nov-18	4	6
18CE103 Intro.Civil Engg.	77	Nov-18	3	8
18EL001 Communicative English	68	Nov-18	2	7
18CE002 Biology for Engineers	59	Aug-21	2	6
18PHL01 Physics Lab	79	May-22	1	8
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	537	May-22	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	7
18CY001 Engineering Chemistry	60	Apr-19	4	6
18CE203 Engineering Mehcanics	57	Apr-19	2	6
18CE001 Environmental Studies	54	May-22	3	6
18CE205 ETMT	58	Apr-19	4	9
18MEL01 Engineering Graphics	80	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	9
18MEL02 Workshop	87	Nov-19	3	7
	531	May-22		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18CE302 Surveying	63	Nov-19	4	7
18CE303 Solid Mechanics	58	Nov-19	3	6
18CE304 BMPC	53	Nov-19	3	6
18CE305 Fluid Mechanics	55	Nov-20	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	75	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	73	Nov-19	1	8
	568	Nov-20	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	49	Nov-20	3	5
18CE402 Environmental Engineering	47	Nov-20	3	5
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	59	Nov-20	3	6
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	46	Nov-20	2	5
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	64	Nov-20	1	7
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	643	Nov-20	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	51	Feb-21	4	6
18CE502 Remote Sensing & GIS	66	Jan-22	3	7
18CE503 Design Of Concrete Structures	70	Feb-21	4	8
18CE504 Design Of Steel Structures	68	Feb-21	4	7
18CE505 Water Resources	60	Aug-21	3	7
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	85	Feb-21	1	9
18CEL52 Soft Skills Laboratory	76	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	536	Jan-22	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	59	Aug-21	3	6
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	52	-	3	0
18CE604 Highway Engineering	60	Aug-21	3	7
18CED11….14 Elective - I	73	Aug-21	3	8
18CED21….24 Elective - Ii	77	Aug-21	3	8
18CEL61 Advanced Surveying	59	Aug-21	1	6
18CEL62 SADD Lab	79	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	598	-		6.19

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	72	Jan-22	3	8
18CED31...34 Elective - III	77	Jan-22	3	8
18CED41...44 Elective - IV	73	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	80	Jan-22	2	9
18CEL71 DDIS Lab	78	Jan-22	1	8
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	598	Jan-22	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	65	May-22	3	7
18__I-- Institutional Elective - II	56	May-22	3	6
18CED51...54 Elective - V	60	May-22	3	7
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	124	May-22	10	9
	375	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4386	7.03

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MOTHUKURI PRAVEEN KUMAR **2018-2022** **Y18ACE470**

MOTHUKURI CHINAPPALA NAIDU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Feb-21	3	6
18PH002 Adv.optics&Mate.Testing	57	Nov-18	4	6
18CE103 Intro.Civil Engg.	68	Nov-18	3	7
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	63	Nov-18	2	7
18PHL01 Physics Lab	72	Nov-18	1	8
18EL01 Communation Lab	69	Nov-18	1	7
18CSL01 Computer Programming Lab	60	Nov-18	2	7
	490	Feb-21	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Apr-19	3	8
18CY001 Engineering Chemistry	72	Nov-20	4	6
18CE203 Engineering Mehcanics	54	Apr-19	2	7
18CE001 Environmental Studies	66	Apr-19	3	8
18CE205 ETMT	72	Nov-19	4	9
18MEL01 Engineering Graphics	86	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18MEL02 Workshop	83	Nov-19	3	6
	563	Aug-21	7.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	64	Feb-21	3	7
18CE304 BMPC	59	Nov-19	3	6
18CE305 Fluid Mechanics	53	Nov-20	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	63	Nov-19	1	7
18CEL32 Engineering Geology Lab	86	Nov-19	2	9
18CEL33 Surveying Lab	67	Nov-19	1	7
	556	Feb-21	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	61	Nov-20	3	7
18CE402 Environmental Engineering	54	Nov-20	3	6
18CE403 Mehcanics Of Materials	65	Aug-21	3	7
18CE404 Hydraulics & Hydraulic	56	Nov-20	3	6
18CE405 Concrete Tehchnology	80	Nov-20	3	9
18EL002 Technical English	58	Nov-20	2	6
18CEL41 H & HM Lab	74	Nov-20	1	8
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	702	Aug-21	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	51	Feb-21	4	6
18CE502 Remote Sensing & GIS	61	Feb-21	3	7
18CE503 Design Of Concrete Structures	81	Feb-21	4	9
18CE504 Design Of Steel Structures	64	Feb-21	4	7
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	73	Feb-21	3	8
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	544	Feb-21	7.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	76	Aug-21	3	8
18CE602 Irrigation Structures	73	Aug-21	3	8
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	73	Aug-21	3	8
18CED11….14 Elective - I	75	Aug-21	3	8
18CED21….24 Elective - Ii	75	Aug-21	3	8
18CEL61 Advanced Surveying	65	Aug-21	1	7
18CEL62 SADD Lab	78	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	648	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	86	Jan-22	3	9
18CED31...34 Elective - III	91	Jan-22	3	10
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	71	Jan-22	3	8
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	70	Jan-22	1	8
	661	Jan-22	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	84	May-22	3	9
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	66	May-22	3	7
18CELP02 Project - II	141	May-22	10	10
	445	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4609	7.64

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MOTUPALLI NITHIN RATNA **2018-2022** **Y18ACE471**

MOTUPALLI SURESH BABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	59	Nov-19	4	6
18CE103 Intro.Civil Engg.	80	Jan-22	3	9
18EL001 Communicative English	57	Nov-18	2	6
18CE002 Biology for Engineers	66	Nov-20	2	7
18PHL01 Physics Lab	63	Nov-18	1	7
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	511	Jan-22	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	Jun-19	3	8
18CY001 Engineering Chemistry	73	Jun-19	4	8
18CE203 Engineering Mehcanics	72	Nov-20	2	7
18CE001 Environmental Studies	66	Nov-20	3	6
18CE205 ETMT	58	Jan-22	4	8
18MEL01 Engineering Graphics	73	-	1	0
18CYL01 Chemistry Lab	0	Jan-22	1	8
18MEL02 Workshop	70	Nov-19	3	6
	461	-		6.80

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	55	Nov-19	4	6
18CE303 Solid Mechanics	46	Feb-21	3	5
18CE304 BMPC	45	Nov-19	3	5
18CE305 Fluid Mechanics	45	Nov-19	3	5
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	30	-	1	0
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	56	Nov-19	1	6
	454	-	5.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	53	Nov-20	3	6
18CE402 Environmental Engineering	61	Nov-20	3	7
18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	70	Nov-20	3	8
18CE405 Concrete Tehchnology	73	Nov-20	3	8
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	77	Nov-20	1	8
18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL43 Materials Testing Laboratory	95	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	722	Nov-20	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	48	Feb-21	4	5
18CE502 Remote Sensing & GIS	68	Feb-21	3	7
18CE503 Design Of Concrete Structures	67	Feb-21	4	7
18CE504 Design Of Steel Structures	48	Feb-21	4	5
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	86	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	514	Feb-21	6.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	70	Aug-21	3	8
18CE602 Irrigation Structures	64	Aug-21	3	7
18CE603 Foundation Engineering	68	Aug-21	3	7
18CE604 Highway Engineering	71	Aug-21	3	8
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	53	Aug-21	3	6
18CEL61 Advanced Surveying	68	Aug-21	1	7
18CEL62 SADD Lab	85	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	65	Aug-21	1	7
	618	Aug-21	7.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	78	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	74	Jan-22	3	8
18CEP01 Project - I	79	Jan-22	2	8
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	80	May-22	1	9
	625	May-22	8.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	62	May-22	3	7
18CED51...54 Elective - V	74	May-22	3	8
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	132	May-22	10	9
	411	May-22	8.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4316	7.07

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MUDADLA ANIL **2018-2022** **Y18ACE472**

MUDADLA RAMU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	87	Nov-18	4	9
18CE103 Intro.Civil Engg.	88	Nov-18	3	9
18EL001 Communicative English	67	Nov-18	2	7
18CE002 Biology for Engineers	88	Nov-18	2	9
18PHL01 Physics Lab	91	Nov-18	1	10
18EL01 Communation Lab	86	Nov-18	1	9
18CSL01 Computer Programming Lab	63	Nov-18	2	7
	638	Nov-18	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	8
18CY001 Engineering Chemistry	77	Apr-19	4	7
18CE203 Engineering Mehcanics	63	Apr-19	2	10
18CE001 Environmental Studies	91	Apr-19	3	9
18CE205 ETMT	86	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	95	Nov-19	3	9
	656	Apr-19	8.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18CE302 Surveying	85	Nov-19	4	9
18CE303 Solid Mechanics	60	Nov-19	3	7
18CE304 BMPC	81	Nov-19	3	9
18CE305 Fluid Mechanics	72	Nov-19	3	8
18HU001 Indian Constitution	64	Nov-19	0	7
18CEL31 Building Drawing Lab	77	Nov-19	1	8
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	77	Nov-19	1	8
	675	Nov-19	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	71	Nov-20	3	8
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	78	Nov-20	3	8
18CE405 Concrete Tehchnology	86	Nov-20	3	9
18EL002 Technical English	72	Nov-20	2	8
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	73	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	782	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	58	Feb-21	4	6
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	78	Feb-21	4	8
18CE504 Design Of Steel Structures	83	Feb-21	4	9
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	81	Feb-21	3	9
18CEL51 Geographical Information	72	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	581	Feb-21	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	77	Aug-21	3	8
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	68	Aug-21	3	7
18CE604 Highway Engineering	70	Aug-21	3	8
18CED11….14 Elective - I	82	Aug-21	3	9
18CED21….24 Elective - Ii	76	Aug-21	3	8
18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL62 SADD Lab	86	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	686	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	79	Jan-22	3	8
18CED31...34 Elective - III	86	Jan-22	3	9
18CED41...44 Elective - IV	93	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	92	Jan-22	3	10
18CEP01 Project - I	86	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	76	Jan-22	1	8
	680	Jan-22	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	83	May-22	3	9
18__I-- Institutional Elective - II	77	May-22	3	8
18CED51...54 Elective - V	86	May-22	3	9
18CED61...64 Elective - VI	82	May-22	3	9
18CELP02 Project - II	135	May-22	10	10
	463	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5161	8.43

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MUDIREDDY VISHNU VARDHAN REDDY **2018-2022** **Y18ACE473**

MUDIREDDY SRINIVASULU REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	73	Nov-18	4	8
18CE103 Intro.Civil Engg.	79	Nov-18	3	8
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	74	Nov-18	2	8
18PHL01 Physics Lab	84	Nov-18	1	9
18EL01 Communation Lab	75	Nov-18	1	8
18CSL01 Computer Programming Lab	71	Nov-18	2	8
	578	Nov-18	7.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18CY001 Engineering Chemistry	64	Apr-19	4	6
18CE203 Engineering Mehcanics	58	Apr-19	2	8
18CE001 Environmental Studies	73	Apr-19	3	8
18CE205 ETMT	74	Apr-19	4	8
18MEL01 Engineering Graphics	79	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	92	Nov-19	3	8
	594	Apr-19	7.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18CE302 Surveying	82	Nov-19	4	9
18CE303 Solid Mechanics	64	Nov-19	3	7
18CE304 BMPC	76	Nov-19	3	8
18CE305 Fluid Mechanics	73	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	81	Nov-19	1	9
18CEL32 Engineering Geology Lab	84	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	658	Nov-19	8.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	55	Nov-20	3	6
18CE402 Environmental Engineering	74	Nov-20	3	8
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	77	Nov-20	3	8
18CE405 Concrete Tehchnology	77	Nov-20	3	8
18EL002 Technical English	60	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	52	Nov-20	1	6
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	716	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	80	Feb-21	4	9
18CE504 Design Of Steel Structures	91	Feb-21	4	10
18CE505 Water Resources	63	Feb-21	3	7
18CE506 Soil Mechanics	80	Feb-21	3	9
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	592	Feb-21	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	78	Aug-21	3	8
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	58	Aug-21	3	6
18CE604 Highway Engineering	72	Aug-21	3	8
18CED11….14 Elective - I	79	Aug-21	3	8
18CED21….24 Elective - Ii	86	Aug-21	3	9
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	84	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	668	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	85	Jan-22	3	9
18CED31...34 Elective - III	75	Jan-22	3	8
18CED41...44 Elective - IV	98	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	92	Jan-22	2	10
18CEL71 DDIS Lab	87	Jan-22	1	9
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	73	Jan-22	1	8
	659	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	71	May-22	3	8
18__I-- Institutional Elective - II	70	May-22	3	8
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	77	May-22	3	8
18CELP02 Project - II	145	May-22	10	10
	442	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4907	8.10

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MULLANGI VIKAS REDDY **2018-2022** **Y18ACE475**

MULLANGI VENKATA REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Aug-21	3	6
18PH002 Adv.optics&Mate.Testing	55	Nov-18	4	6
18CE103 Intro.Civil Engg.	50	Nov-18	3	6
18EL001 Communicative English	54	Nov-18	2	6
18CE002 Biology for Engineers	55	Nov-18	2	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	77	Nov-18	1	8
18CSL01 Computer Programming Lab	70	Nov-18	2	8
	488	Aug-21	6.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	-	3	0
18CY001 Engineering Chemistry	0	Apr-19	4	6
18CE203 Engineering Mehcanics	50	Apr-19	2	7
18CE001 Environmental Studies	60	Apr-19	3	6
18CE205 ETMT	58	Apr-19	4	6
18MEL01 Engineering Graphics	58	Apr-19	1	7
18CYL01 Chemistry Lab	69	Apr-19	1	9
18MEL02 Workshop	81	Nov-19	3	5
	424	-		5.28

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Nov-19	3	5
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	45	Nov-20	3	5
18CE304 BMPC	54	Nov-19	3	6
18CE305 Fluid Mechanics	49	Nov-20	3	5
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	65	Nov-19	1	7
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	69	Nov-19	1	7
	515	Nov-20	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	49	Nov-20	3	5
18CE403 Mehcanics Of Materials	56	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	55	Nov-20	3	6
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	58	Nov-20	2	6
18CEL41 H & HM Lab	73	Nov-20	1	8
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	657	Nov-20	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	51	Feb-21	4	6
18CE502 Remote Sensing & GIS	54	Feb-21	3	6
18CE503 Design Of Concrete Structures	56	Feb-21	4	6
18CE504 Design Of Steel Structures	59	Feb-21	4	6
18CE505 Water Resources	55	Feb-21	3	6
18CE506 Soil Mechanics	58	Feb-21	3	6
18CEL51 Geographical Information	65	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	477	Feb-21	6.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	58	Aug-21	3	6
18CE602 Irrigation Structures	64	Aug-21	3	7
18CE603 Foundation Engineering	57	Aug-21	3	6
18CE604 Highway Engineering	60	Aug-21	3	7
18CED11….14 Elective - I	64	Aug-21	3	7
18CED21….24 Elective - Ii	84	Aug-21	3	9
18CEL61 Advanced Surveying	57	Aug-21	1	6
18CEL62 SADD Lab	74	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	60	Aug-21	1	7
	578	Aug-21		7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	55	-	3	0
18CED31...34 Elective - III	79	Jan-22	3	8
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	34	-	3	0
18CEP01 Project - I	81	Jan-22	2	9
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	78	Jan-22	1	8
18CEL73 QEPM Lab	67	Jan-22	1	7
	559	-	5.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	55	May-22	3	6
18__I-- Institutional Elective - II	59	May-22	3	6
18CED51...54 Elective - V	49	May-22	3	5
18CED61...64 Elective - VI	63	May-22	3	7
18CELP02 Project - II	131	May-22	10	9
	357	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4055	6.34

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MUPPALLA VENKATA KRISHNA CHAITANYA **2018-2022** **Y18ACE476**

MUPPALLA CHINNAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Aug-21	3	5
18PH002 Adv.optics&Mate.Testing	60	Nov-18	4	7
18CE103 Intro.Civil Engg.	71	Nov-18	3	8
18EL001 Communicative English	53	Nov-18	2	6
18CE002 Biology for Engineers	60	Nov-18	2	7
18PHL01 Physics Lab	77	Nov-18	1	8
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	54	Nov-18	2	6
	501	Aug-21	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	7
18CY001 Engineering Chemistry	60	Apr-19	4	6
18CE203 Engineering Mehcanics	56	Apr-19	2	8
18CE001 Environmental Studies	74	Apr-19	3	8
18CE205 ETMT	73	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	6
	565	Apr-19	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	55	Nov-19	4	6
18CE303 Solid Mechanics	55	Nov-19	3	6
18CE304 BMPC	63	Nov-19	3	7
18CE305 Fluid Mechanics	53	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	85	Nov-19	1	9
18CEL32 Engineering Geology Lab	86	Nov-19	2	9
18CEL33 Surveying Lab	64	Nov-19	1	7
	559	Nov-19	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	59	Nov-20	3	6
18CE402 Environmental Engineering	55	Nov-20	3	6
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	68	Nov-20	3	7
18CE405 Concrete Tehchnology	72	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	89	Nov-20	1	9
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	82	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	716	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	65	Feb-21	4	7
18CE502 Remote Sensing & GIS	63	Feb-21	3	7
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	64	Feb-21	4	7
18CE505 Water Resources	71	Feb-21	3	8
18CE506 Soil Mechanics	62	Feb-21	3	7
18CEL51 Geographical Information	72	Feb-21	1	8
18CEL52 Soft Skills Laboratory	72	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	551	Feb-21	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	65	Aug-21	3	7
18CE602 Irrigation Structures	71	Aug-21	3	8
18CE603 Foundation Engineering	58	Aug-21	3	6
18CE604 Highway Engineering	62	Aug-21	3	7
18CED11….14 Elective - I	71	Aug-21	3	8
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	69	Aug-21	1	7
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	629	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	62	Jan-22	3	7
18CED31...34 Elective - III	78	Jan-22	3	8
18CED41...44 Elective - IV	75	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	57	Jan-22	3	6
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	61	Jan-22	1	7
	583	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	67	May-22	3	7
18__I-- Institutional Elective - II	58	May-22	3	6
18CED51...54 Elective - V	66	May-22	3	7
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	123	May-22	10	9
	381	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4485	7.32

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MUPPASANI JUSTUSJIMELLIOT **2018-2022** **Y18ACE477**

MUPPASANI PRAKASHRAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	58	Nov-18	4	6
18CE103 Intro.Civil Engg.	78	Nov-18	3	8
18EL001 Communicative English	68	Nov-18	2	7
18CE002 Biology for Engineers	65	Nov-18	2	7
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	50	Jan-22	2	6
	535	Jan-22	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Nov-20	3	6
18CY001 Engineering Chemistry	55	Jun-19	4	9
18CE203 Engineering Mehcanics	82	Jun-19	2	8
18CE001 Environmental Studies	72	Aug-21	3	7
18CE205 ETMT	66	Jan-22	4	9
18MEL01 Engineering Graphics	84	-	1	0
18CYL01 Chemistry Lab	0	Jan-22	1	9
18MEL02 Workshop	81	Nov-19	3	6
	499	-		7.33

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	69	Nov-19	4	7
18CE303 Solid Mechanics	50	Nov-19	3	6
18CE304 BMPC	65	Nov-19	3	7
18CE305 Fluid Mechanics	55	Nov-19	3	6
18HU001 Indian Constitution	67	Nov-19	0	7
18CEL31 Building Drawing Lab	70	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	63	Nov-19	1	7
	575	Nov-19	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	53	Nov-20	3	6
18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	58	Nov-20	3	6
18CE405 Concrete Tehchnology	64	Nov-20	3	7
18EL002 Technical English	75	Nov-20	2	8
18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL42 Environmental Engineering Lab	82	Nov-20	1	9
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	710	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	59	Feb-21	4	6
18CE502 Remote Sensing & GIS	70	Feb-21	3	8
18CE503 Design Of Concrete Structures	67	Feb-21	4	7
18CE504 Design Of Steel Structures	62	Feb-21	4	7
18CE505 Water Resources	65	Feb-21	3	7
18CE506 Soil Mechanics	61	Feb-21	3	7
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	67	Feb-21	1	7
18CEM01 MOOCS		Feb-21	2	
	522	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	65	Aug-21	3	7
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	67	Aug-21	3	7
18CED21….24 Elective - Ii	67	Aug-21	3	7
18CEL61 Advanced Surveying	51	Aug-21	1	6
18CEL62 SADD Lab	76	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	590	Aug-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	64	Jan-22	3	7
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	70	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	60	Jan-22	3	7
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	62	Jan-22	1	7
	575	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	69	May-22	3	7
18__I-- Institutional Elective - II	39	-	3	0
18CED51...54 Elective - V	69	May-22	3	7
18CED61...64 Elective - VI	80	May-22	3	9
18CELP02 Project - II	131	May-22	10	9
	388	May-22	7.22	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4394	7.15

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

MURIKIPUDI NOVAHU **2018-2022** **Y18ACE478**

MURIKIPUDI VIJAYARAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-20	3	5
18PH002 Adv.optics&Mate.Testing	50	Nov-19	4	6
18CE103 Intro.Civil Engg.	48	Apr-19	3	5
18EL001 Communicative English	57	Nov-18	2	6
18CE002 Biology for Engineers	55	Nov-20	2	6
18PHL01 Physics Lab	73	Nov-18	1	8
18EL01 Communation Lab	84	Nov-18	1	9
18CSL01 Computer Programming Lab	68	Nov-20	2	7
	480	Nov-20	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18CY001 Engineering Chemistry	58	Feb-21	4	7
18CE203 Engineering Mehcanics	60	Aug-21	2	8
18CE001 Environmental Studies	71	Apr-19	3	6
18CE205 ETMT	59	Apr-19	4	7
18MEL01 Engineering Graphics	67	Apr-19	1	9
18CYL01 Chemistry Lab	85	Jan-22	1	7
18MEL02 Workshop	65	Nov-19	3	6
	518	Jan-22	6.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18CE302 Surveying	70	Feb-21	4	8
18CE303 Solid Mechanics	45	Nov-20	3	5
18CE304 BMPC	59	Feb-21	3	6
18CE305 Fluid Mechanics	45	Feb-21	3	5
18HU001 Indian Constitution	51	Nov-19	0	6
18CEL31 Building Drawing Lab	60	Nov-19	1	7
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	57	Nov-19	1	6
	512	Feb-21	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	48	Nov-20	3	5
18CE402 Environmental Engineering	53	Feb-21	3	6
18CE403 Mehcanics Of Materials	53	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	53	Nov-20	3	6
18CE405 Concrete Tehchnology	56	Nov-20	3	6
18EL002 Technical English	46	Nov-20	2	5
18CEL41 H & HM Lab	82	Nov-20	1	9
18CEL42 Environmental Engineering Lab	71	Nov-20	1	8
18CEL43 Materials Testing Laboratory	76	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	628	Feb-21	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	54	Jan-22	4	6
18CE502 Remote Sensing & GIS	56	Feb-21	3	6
18CE503 Design Of Concrete Structures	63	Feb-21	4	7
18CE504 Design Of Steel Structures	60	Feb-21	4	7
18CE505 Water Resources	54	Aug-21	3	6
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	69	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	495	Jan-22	6.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	57	-	3	0
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	60	Nov-21	3	7
18CE604 Highway Engineering	55	-	3	0
18CED11….14 Elective - I	64	Aug-21	3	7
18CED21….24 Elective - Ii	64	Aug-21	3	7
18CEL61 Advanced Surveying	57	Aug-21	1	6
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	80	Aug-21	1	9
	585	-	5.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	65	Jan-22	3	7
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	76	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	74	Jan-22	1	8
18CEL72 Transportation Engineering Lab	75	Jan-22	1	8
18CEL73 QEPM Lab	58	Jan-22	1	6
	549	Jan-22	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	62	May-22	3	7
18__I-- Institutional Elective - II	69	May-22	3	7
18CED51...54 Elective - V	59	May-22	3	6
18CED61...64 Elective - VI	60	May-22	3	7
18CELP02 Project - II	122	May-22	10	9
	372	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4139	6.55

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

NAKKA SUNNY **2018-2022** **Y18ACE480**

NAKKA JAYASEELA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	62	Nov-18	4	7
18CE103 Intro.Civil Engg.	75	Nov-18	3	8
18EL001 Communicative English	69	Nov-18	2	7
18CE002 Biology for Engineers	73	Nov-18	2	8
18PHL01 Physics Lab	87	Nov-18	1	9
18EL01 Communation Lab	78	Nov-18	1	8
18CSL01 Computer Programming Lab	65	Nov-18	2	7
	563	Nov-18	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18CY001 Engineering Chemistry	57	Apr-19	4	7
18CE203 Engineering Mehcanics	64	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	7
18CE205 ETMT	65	Apr-19	4	7
18MEL01 Engineering Graphics	64	Apr-19	1	7
18CYL01 Chemistry Lab	67	Apr-19	1	9
18MEL02 Workshop	88	Nov-19	3	7
	525	Apr-19	6.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18CE302 Surveying	83	Nov-19	4	9
18CE303 Solid Mechanics	78	Nov-19	3	8
18CE304 BMPC	84	Nov-19	3	9
18CE305 Fluid Mechanics	80	Nov-19	3	9
18HU001 Indian Constitution	62	Nov-19	0	7
18CEL31 Building Drawing Lab	81	Nov-19	1	9
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	75	Nov-19	1	8
	689	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	72	Nov-20	3	8
18CE402 Environmental Engineering	72	Nov-20	3	8
18CE403 Mehcanics Of Materials	70	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	72	Nov-20	3	8
18CE405 Concrete Tehchnology	86	Nov-20	3	9
18EL002 Technical English	70	Nov-20	2	8
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	80	Nov-20	1	9
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	787	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	52	Feb-21	4	6
18CE502 Remote Sensing & GIS	63	Feb-21	3	7
18CE503 Design Of Concrete Structures	58	Feb-21	4	6
18CE504 Design Of Steel Structures	58	Feb-21	4	6
18CE505 Water Resources	62	Feb-21	3	7
18CE506 Soil Mechanics	73	Feb-21	3	8
18CEL51 Geographical Information	72	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	519	Feb-21	6.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	84	Aug-21	3	9
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	72	Aug-21	3	8
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	80	Aug-21	3	9
18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	679	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	76	Jan-22	3	8
18CED31...34 Elective - III	62	Jan-22	3	7
18CED41...44 Elective - IV	87	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	58	Jan-22	3	6
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	73	Jan-22	1	8
	605	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	62	May-22	3	7
18CED51...54 Elective - V	75	May-22	3	8
18CED61...64 Elective - VI	71	May-22	3	8
18CELP02 Project - II	133	May-22	10	9
	418	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4785	7.76

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

NALLIBOINA GNANENDRA KUMAR **2018-2022** **Y18ACE482**

NALLIBOINA SUBBA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	59	Nov-18	4	6
18CE103 Intro.Civil Engg.	76	Nov-18	3	8
18EL001 Communicative English	57	Nov-18	2	6
18CE002 Biology for Engineers	72	Nov-18	2	8
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	60	Nov-18	2	7
	541	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	7
18CY001 Engineering Chemistry	61	Nov-19	4	5
18CE203 Engineering Mehcanics	45	Apr-19	2	8
18CE001 Environmental Studies	74	Apr-19	3	8
18CE205 ETMT	72	Apr-19	4	8
18MEL01 Engineering Graphics	78	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18MEL02 Workshop	89	Nov-19	3	6
	553	Nov-19	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18CE302 Surveying	67	Nov-19	4	7
18CE303 Solid Mechanics	55	Nov-19	3	6
18CE304 BMPC	70	Nov-19	3	8
18CE305 Fluid Mechanics	55	Nov-19	3	6
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	64	Nov-19	1	7
18CEL32 Engineering Geology Lab	87	Nov-19	2	9
18CEL33 Surveying Lab	72	Nov-19	1	8
	575	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	59	Nov-20	3	6
18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	58	Nov-20	3	6
18CE405 Concrete Tehchnology	67	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	80	Nov-20	1	9
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	707	Nov-20	7.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	67	Feb-21	4	7
18CE504 Design Of Steel Structures	62	Feb-21	4	7
18CE505 Water Resources	60	Feb-21	3	7
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	525	Feb-21	6.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	71	Aug-21	3	8
18CE602 Irrigation Structures	68	Aug-21	3	7
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	67	Aug-21	3	7
18CED21….24 Elective - Ii	72	Aug-21	3	8
18CEL61 Advanced Surveying	62	Aug-21	1	7
18CEL62 SADD Lab	89	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	82	Aug-21	1	9
	640	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	75	Jan-22	3	8
18CED31...34 Elective - III	72	May-22	3	8
18CED41...44 Elective - IV	80	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	77	Jan-22	3	8
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	64	Jan-22	1	7
	610	May-22	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	56	May-22	3	6
18CED51...54 Elective - V	72	May-22	3	8
18CED61...64 Elective - VI	75	May-22	3	8
18CELP02 Project - II	137	May-22	10	10
	416	May-22	8.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4567	7.40

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

NARAHARI MANIKANTA **2018-2022** **Y18ACE483**

NARAHARI VENKATA SIVA KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9	18MA002 NMAC	68	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	66	Nov-18	4	7	18CY001 Engineering Chemistry	69	Apr-19	4	9
18CE103 Intro.Civil Engg.	73	Nov-18	3	8	18CE203 Engineering Mehcanics	88	Apr-19	2	7
18EL001 Communicative English	69	Nov-18	2	7	18CE001 Environmental Studies	65	Apr-19	3	8
18CE002 Biology for Engineers	75	Nov-18	2	8	18CE205 ETMT	73	Apr-19	4	9
18PHL01 Physics Lab	85	Nov-18	1	9	18MEL01 Engineering Graphics	88	Apr-19	1	9
18EL01 Communation Lab	78	Nov-18	1	8	18CYL01 Chemistry Lab	89	Apr-19	1	9
18CSL01 Computer Programming Lab	72	Nov-18	2	8	18MEL02 Workshop	87	Nov-19	3	8
	600	Nov-18	7.88			627	Apr-19	8.09	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8	18CE401 PEHV	60	Nov-20	3	7
18CE302 Surveying	88	Nov-19	4	9	18CE402 Environmental Engineering	69	Nov-20	3	7
18CE303 Solid Mechanics	72	Nov-19	3	8	18CE403 Mehcanics Of Materials	64	Nov-20	3	7
18CE304 BMPC	75	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	82	Nov-20	3	9
18CE305 Fluid Mechanics	81	Nov-19	3	9	18CE405 Concrete Tehchnology	81	Nov-20	3	9
18HU001 Indian Constitution	58	Nov-19	0	6	18EL002 Technical English	67	Nov-20	2	7
18CEL31 Building Drawing Lab	83	Nov-19	1	9	18CEL41 H & HM Lab	92	Nov-20	1	10
18CEL32 Engineering Geology Lab	77	Nov-19	2	8	18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL33 Surveying Lab	82	Nov-19	1	9	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	689	Nov-19	8.45			773	Nov-20	8.13	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	61	Feb-21	4	7	18CE601 EQS	83	Aug-21	3	9
18CE502 Remote Sensing & GIS	59	Feb-21	3	6	18CE602 Irrigation Structures	75	Aug-21	3	8
18CE503 Design Of Concrete Structures	73	Feb-21	4	8	18CE603 Foundation Engineering	68	Aug-21	3	7
18CE504 Design Of Steel Structures	75	Feb-21	4	8	18CE604 Highway Engineering	63	Aug-21	3	7
18CE505 Water Resources	59	Feb-21	3	6	18CED11….14 Elective - I	81	Aug-21	3	9
18CE506 Soil Mechanics	77	Feb-21	3	8	18CED21….24 Elective - Ii	92	Aug-21	3	10
18CEL51 Geographical Information	70	Feb-21	1	8	18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9	18CEL62 SADD Lab	83	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	556	Feb-21	7.34			700	Aug-21	8.38	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9	18CE801 Eng.Economics & Mang.	77	May-22	3	8
18CED31...34 Elective - III	71	Jan-22	3	8	18__I-- Institutional Elective - II	64	May-22	3	7
18CED41...44 Elective - IV	91	Jan-22	3	10	18CED51...54 Elective - V	76	May-22	3	8
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6	18CED61...64 Elective - VI	72	May-22	3	8
18CEP01 Project - I	92	Jan-22	2	10	18CELP02 Project - II	138	May-22	10	10
18CEL71 DDIS Lab	82	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9					
18CEL73 QEPM Lab	80	Jan-22	1	9					
	638	Jan-22	8.58			427	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5010	8.19

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

NARALA PRASAD **2018-2022** **Y18ACE484**

NARALA CHALAMAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	79	Nov-18	4	8
18CE103 Intro.Civil Engg.	71	Nov-18	3	8
18EL001 Communicative English	51	Nov-18	2	6
18CE002 Biology for Engineers	55	Nov-18	2	6
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	71	Nov-18	1	8
18CSL01 Computer Programming Lab	58	Nov-18	2	6
	528	Nov-18	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18CY001 Engineering Chemistry	69	Apr-19	4	7
18CE203 Engineering Mehcanics	60	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	7
18CE205 ETMT	68	Apr-19	4	9
18MEL01 Engineering Graphics	80	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18MEL02 Workshop	89	Nov-19	3	7
	582	Apr-19	7.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18CE302 Surveying	66	Nov-19	4	7
18CE303 Solid Mechanics	55	Nov-19	3	6
18CE304 BMPC	67	Nov-19	3	7
18CE305 Fluid Mechanics	55	Nov-19	3	6
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	78	Nov-19	1	8
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	64	Nov-19	1	7
	573	Nov-19	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	55	Nov-20	3	6
18CE405 Concrete Tehchnology	67	Nov-20	3	7
18EL002 Technical English	57	Nov-20	2	6
18CEL41 H & HM Lab	74	Nov-20	1	8
18CEL42 Environmental Engineering Lab	71	Nov-20	1	8
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	683	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	49	Feb-21	4	5
18CE502 Remote Sensing & GIS	59	Feb-21	3	6
18CE503 Design Of Concrete Structures	63	Feb-21	4	7
18CE504 Design Of Steel Structures	70	Aug-21	4	8
18CE505 Water Resources	57	Feb-21	3	6
18CE506 Soil Mechanics	57	Feb-21	3	6
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	501	Aug-21	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	67	Aug-21	3	7
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	64	Aug-21	3	7
18CED11….14 Elective - I	71	Aug-21	3	8
18CED21….24 Elective - Ii	74	Aug-21	3	8
18CEL61 Advanced Surveying	61	Aug-21	1	7
18CEL62 SADD Lab	83	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	65	Aug-21	1	7
	612	Aug-21	7.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	69	Jan-22	3	7
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	75	Jan-22	1	8
	634	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	73	May-22	3	8
18CED51...54 Elective - V	66	May-22	3	7
18CED61...64 Elective - VI	75	May-22	3	8
18CELP02 Project - II	129	May-22	10	9
	421	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4534	7.39

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PADYALA RAKESH KUMAR **2018-2022** **Y18ACE485**

PADYALA SADHU MADHAVA **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	55	Nov-18	4	6
18CE103 Intro.Civil Engg.	52	Nov-18	3	6
18EL001 Communicative English	52	Nov-18	2	6
18CE002 Biology for Engineers	60	Apr-19	2	7
18PHL01 Physics Lab	77	Nov-18	1	8
18EL01 Communation Lab	74	Nov-18	1	8
18CSL01 Computer Programming Lab	54	Nov-18	2	6
	484	Apr-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Engineering Chemistry	55	Apr-19	4	6
18CE203 Engineering Mehcanics	53	Apr-19	2	6
18CE001 Environmental Studies	54	Apr-19	3	7
18CE205 ETMT	67	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	8
18CYL01 Chemistry Lab	79	Apr-19	1	9
18MEL02 Workshop	80	Nov-19	3	5
	511	Apr-19	6.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	46	Nov-19	3	5
18CE302 Surveying	66	Nov-19	4	7
18CE303 Solid Mechanics	52	Nov-19	3	6
18CE304 BMPC	56	Nov-19	3	6
18CE305 Fluid Mechanics	73	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	60	Nov-19	1	7
18CEL32 Engineering Geology Lab	78	Nov-19	2	8
18CEL33 Surveying Lab	76	Nov-19	1	8
	552	Nov-19	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	52	Feb-21	3	6
18CE402 Environmental Engineering	54	Nov-20	3	6
18CE403 Mehcanics Of Materials	65	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	61	Nov-20	3	7
18CE405 Concrete Tehchnology	60	Nov-20	3	7
18EL002 Technical English	56	Nov-20	2	6
18CEL41 H & HM Lab	86	Nov-20	1	9
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	680	Feb-21	7.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	64	Feb-21	4	7
18CE502 Remote Sensing & GIS	60	Jan-22	3	7
18CE503 Design Of Concrete Structures	70	Feb-21	4	8
18CE504 Design Of Steel Structures	60	Aug-21	4	7
18CE505 Water Resources	55	Feb-21	3	6
18CE506 Soil Mechanics	67	Feb-21	3	7
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	75	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	521	Jan-22	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	71	Aug-21	3	8
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	64	Nov-21	3	7
18CE604 Highway Engineering	57	Aug-21	3	6
18CED11….14 Elective - I	62	Aug-21	3	7
18CED21….24 Elective - Ii	66	Aug-21	3	7
18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	83	Aug-21	1	9
	610	Nov-21	7.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	69	Jan-22	3	7
18CED31...34 Elective - III	66	Jan-22	3	7
18CED41...44 Elective - IV	67	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	45	-	3	0
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	76	Jan-22	1	8
	582	-	6.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	64	May-22	3	7
18__I-- Institutional Elective - II	51	May-22	3	6
18CED51...54 Elective - V	65	May-22	3	7
18CED61...64 Elective - VI	60	May-22	3	7
18CELP02 Project - II	136	May-22	10	10
	376	May-22	8.22	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4316	7.03

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PALLAPOTHULA MAHESWARI **2018-2022** **Y18ACE486**

PALLAPOTHULA RAVI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	73	Nov-18	4	8
18CE103 Intro.Civil Engg.	69	Nov-18	3	7
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	75	Nov-18	2	8
18PHL01 Physics Lab	87	Nov-18	1	9
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	65	Nov-18	2	7
	568	Nov-18	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	8
18CY001 Engineering Chemistry	79	Apr-19	4	8
18CE203 Engineering Mehcanics	76	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	8
18CE205 ETMT	72	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	89	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	9
	611	Apr-19	7.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18CE302 Surveying	80	Nov-19	4	9
18CE303 Solid Mechanics	60	Nov-19	3	7
18CE304 BMPC	78	Nov-19	3	8
18CE305 Fluid Mechanics	77	Nov-19	3	8
18HU001 Indian Constitution	53	Nov-19	0	6
18CEL31 Building Drawing Lab	85	Nov-19	1	9
18CEL32 Engineering Geology Lab	94	Nov-19	2	10
18CEL33 Surveying Lab	86	Nov-19	1	9
	695	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	71	Nov-20	3	8
18CE402 Environmental Engineering	71	Nov-20	3	8
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	83	Nov-20	3	9
18CE405 Concrete Tehchnology	84	Nov-20	3	9
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	88	Nov-20	1	9
18CEL42 Environmental Engineering Lab	89	Nov-20	1	9
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	803	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	76	Feb-21	4	8
18CE502 Remote Sensing & GIS	60	Feb-21	3	7
18CE503 Design Of Concrete Structures	61	Feb-21	4	7
18CE504 Design Of Steel Structures	79	Feb-21	4	8
18CE505 Water Resources	65	Feb-21	3	7
18CE506 Soil Mechanics	82	Feb-21	3	9
18CEL51 Geographical Information	74	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	579	Feb-21	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	86	Aug-21	3	9
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	59	Nov-21	3	6
18CED11….14 Elective - I	79	Aug-21	3	8
18CED21….24 Elective - Ii	91	Aug-21	3	10
18CEL61 Advanced Surveying	75	Aug-21	1	8
18CEL62 SADD Lab	84	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	86	Aug-21	1	9
	695	Nov-21	8.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	91	Jan-22	3	10
18CED31...34 Elective - III	81	Jan-22	3	9
18CED41...44 Elective - IV	97	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	54	Jan-22	3	6
18CEP01 Project - I	88	Jan-22	2	9
18CEL71 DDIS Lab	83	Jan-22	1	9
18CEL72 Transportation Engineering Lab	91	Jan-22	1	10
18CEL73 QEPM Lab	87	Jan-22	1	9
	672	Jan-22	8.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	62	May-22	3	7
18CED51...54 Elective - V	71	May-22	3	8
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	121	May-22	10	9
	399	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5022	8.16

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PENUGONDA MASTHAN REDDY **2018-2022** **Y18ACE488**

PENUGONDA RAMI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18PH002 Adv.optics&Mate.Testing	76	Nov-18	4	8
18CE103 Intro.Civil Engg.	81	Nov-18	3	9
18EL001 Communicative English	59	Nov-18	2	6
18CE002 Biology for Engineers	84	Nov-18	2	9
18PHL01 Physics Lab	82	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	82	Nov-18	2	9
	630	Nov-18	8.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	9
18CY001 Engineering Chemistry	88	Apr-19	4	10
18CE203 Engineering Mehcanics	94	Apr-19	2	8
18CE001 Environmental Studies	79	Apr-19	3	6
18CE205 ETMT	58	Apr-19	4	8
18MEL01 Engineering Graphics	76	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	8
18MEL02 Workshop	79	Nov-19	3	9
	634	Apr-19	8.28	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18CE302 Surveying	91	Nov-19	4	10
18CE303 Solid Mechanics	74	Nov-19	3	8
18CE304 BMPC	72	Nov-19	3	8
18CE305 Fluid Mechanics	87	Nov-19	3	9
18HU001 Indian Constitution	46	Nov-19	0	5
18CEL31 Building Drawing Lab	84	Nov-19	1	9
18CEL32 Engineering Geology Lab	77	Nov-19	2	8
18CEL33 Surveying Lab	76	Nov-19	1	8
	689	Nov-19	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	67	Nov-20	3	7
18CE403 Mehcanics Of Materials	72	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	80	Nov-20	3	9
18CE405 Concrete Tehchnology	81	Nov-20	3	9
18EL002 Technical English	64	Nov-20	2	7
18CEL41 H & HM Lab	79	Nov-20	1	8
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	757	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	75	Feb-21	4	8
18CE502 Remote Sensing & GIS	49	Feb-21	3	5
18CE503 Design Of Concrete Structures	88	Feb-21	4	9
18CE504 Design Of Steel Structures	81	Feb-21	4	9
18CE505 Water Resources	70	Feb-21	3	8
18CE506 Soil Mechanics	82	Feb-21	3	9
18CEL51 Geographical Information	69	Feb-21	1	7
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	596	Feb-21	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	75	Aug-21	3	8
18CE602 Irrigation Structures	71	Aug-21	3	8
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	67	Aug-21	3	7
18CED11….14 Elective - I	79	Aug-21	3	8
18CED21….24 Elective - Ii	89	Aug-21	3	9
18CEL61 Advanced Surveying	79	Aug-21	1	8
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	682	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	91	Jan-22	3	10
18CED31...34 Elective - III	84	Jan-22	3	9
18CED41...44 Elective - IV	95	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	72	Jan-22	3	8
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	88	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	672	Jan-22	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	83	May-22	3	9
18__I-- Institutional Elective - II	85	May-22	3	9
18CED51...54 Elective - V	80	May-22	3	9
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	136	May-22	10	10
	454	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5114	8.48

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PERALI EMIMA **2018-2022** **Y18ACE489**

PERALI RAVIKUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Apr-19	3	6
18PH002 Adv.optics&Mate.Testing	65	Nov-18	4	7
18CE103 Intro.Civil Engg.	75	Nov-18	3	8
18EL001 Communicative English	60	Nov-18	2	7
18CE002 Biology for Engineers	90	Nov-18	2	10
18PHL01 Physics Lab	87	Nov-18	1	9
18EL01 Communation Lab	87	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	577	Apr-19	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	9
18CY001 Engineering Chemistry	81	Apr-19	4	8
18CE203 Engineering Mehcanics	76	Apr-19	2	9
18CE001 Environmental Studies	85	Apr-19	3	9
18CE205 ETMT	82	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	10
18CYL01 Chemistry Lab	95	Apr-19	1	9
18MEL02 Workshop	89	Nov-19	3	6
	641	Apr-19	8.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	76	Nov-19	4	8
18CE303 Solid Mechanics	71	Nov-19	3	8
18CE304 BMPC	82	Nov-19	3	9
18CE305 Fluid Mechanics	65	Nov-19	3	7
18HU001 Indian Constitution	52	Nov-19	0	6
18CEL31 Building Drawing Lab	75	Nov-19	1	8
18CEL32 Engineering Geology Lab	81	Nov-19	2	9
18CEL33 Surveying Lab	80	Nov-19	1	9
	635	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	60	Nov-20	3	7
18CE403 Mehcanics Of Materials	65	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	65	Nov-20	3	7
18CE405 Concrete Tehchnology	88	Nov-20	3	9
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL42 Environmental Engineering Lab	82	Nov-20	1	9
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	764	Nov-20	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	62	Feb-21	4	7
18CE502 Remote Sensing & GIS	56	Feb-21	3	6
18CE503 Design Of Concrete Structures	79	Feb-21	4	8
18CE504 Design Of Steel Structures	61	Feb-21	4	7
18CE505 Water Resources	69	Feb-21	3	7
18CE506 Soil Mechanics	79	Feb-21	3	8
18CEL51 Geographical Information	65	Feb-21	1	7
18CEL52 Soft Skills Laboratory	87	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	558	Feb-21	7.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	69	Aug-21	3	7
18CE602 Irrigation Structures	70	Aug-21	3	8
18CE603 Foundation Engineering	59	Aug-21	3	6
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	76	Aug-21	3	8
18CED21….24 Elective - Ii	78	Aug-21	3	8
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	82	Aug-21	1	9
	644	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	92	Jan-22	3	10
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	94	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	62	Jan-22	3	7
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	85	Jan-22	1	9
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	75	Jan-22	1	8
	649	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	59	May-22	3	6
18CED51...54 Elective - V	78	May-22	3	8
18CED61...64 Elective - VI	78	May-22	3	8
18CELP02 Project - II	131	May-22	10	9
	424	May-22	8.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4892	7.90

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PERIKALA VAMSI **2018-2022** **Y18ACE490**

PERIKALA GANDHI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Nov-20	3	5
18PH002 Adv.optics&Mate.Testing	68	May-22	4	7
18CE103 Intro.Civil Engg.	56	Nov-18	3	6
18EL001 Communicative English	54	Apr-19	2	6
18CE002 Biology for Engineers	50	Nov-18	2	6
18PHL01 Physics Lab	79	Nov-18	1	8
18EL01 Communation Lab	86	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	496	May-22	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18CY001 Engineering Chemistry	65	Nov-20	4	6
18CE203 Engineering Mehcanics	56	Apr-19	2	6
18CE001 Environmental Studies	53	Nov-20	3	8
18CE205 ETMT	75	Apr-19	4	6
18MEL01 Engineering Graphics	57	Apr-19	1	8
18CYL01 Chemistry Lab	75	Apr-19	1	8
18MEL02 Workshop	78	Nov-19	3	6
	519	Nov-20	6.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	65	Feb-21	4	7
18CE303 Solid Mechanics	64	Feb-21	3	7
18CE304 BMPC	49	Nov-19	3	5
18CE305 Fluid Mechanics	48	Feb-21	3	5
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	64	Nov-19	1	7
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	71	Nov-19	1	8
	543	Feb-21	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	63	Nov-21	3	7
18CE402 Environmental Engineering	53	Nov-20	3	6
18CE403 Mehcanics Of Materials	61	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	64	Nov-20	3	7
18CE405 Concrete Tehchnology	70	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	79	Nov-20	1	8
18CEL42 Environmental Engineering Lab	74	Nov-20	1	8
18CEL43 Materials Testing Laboratory	94	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	711	Nov-21	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	60	Feb-21	4	7
18CE502 Remote Sensing & GIS	58	Feb-21	3	6
18CE503 Design Of Concrete Structures	69	Feb-21	4	7
18CE504 Design Of Steel Structures	78	Aug-21	4	8
18CE505 Water Resources	57	Feb-21	3	6
18CE506 Soil Mechanics	70	Feb-21	3	8
18CEL51 Geographical Information	61	Feb-21	1	7
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	534	Aug-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	61	Aug-21	3	7
18CE602 Irrigation Structures	66	Aug-21	3	7
18CE603 Foundation Engineering	59	Aug-21	3	6
18CE604 Highway Engineering	57	Aug-21	3	6
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	69	Aug-21	3	7
18CEL61 Advanced Surveying	65	Aug-21	1	7
18CEL62 SADD Lab	85	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	613	Aug-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9
18CED31...34 Elective - III	72	Jan-22	3	8
18CED41...44 Elective - IV	84	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7
18CEP01 Project - I	80	Jan-22	2	9
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	77	Jan-22	1	8
	623	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	76	May-22	3	8
18__I-- Institutional Elective - II	49	May-22	3	5
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	59	May-22	3	6
18CELP02 Project - II	131	May-22	10	9
	394	May-22	7.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4433	7.15

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PITTU JANARDHAN REDDY **2018-2022** **Y18ACE491**

PITTU MUTYALAREDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	60	Nov-18	4	7
18CE103 Intro.Civil Engg.	64	Nov-18	3	7
18EL001 Communicative English	46	Nov-18	2	5
18CE002 Biology for Engineers	63	Nov-18	2	7
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	76	Nov-18	1	8
18CSL01 Computer Programming Lab	52	Nov-18	2	6
	500	Nov-18	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	8
18CY001 Engineering Chemistry	74	Apr-19	4	8
18CE203 Engineering Mehcanics	70	Apr-19	2	7
18CE001 Environmental Studies	68	Apr-19	3	7
18CE205 ETMT	68	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	84	Apr-19	1	9
18MEL02 Workshop	85	Nov-19	3	6
	585	Apr-19	7.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18CE302 Surveying	80	Nov-19	4	9
18CE303 Solid Mechanics	67	Nov-19	3	7
18CE304 BMPC	55	Nov-19	3	6
18CE305 Fluid Mechanics	56	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	80	Nov-19	2	9
18CEL33 Surveying Lab	72	Nov-19	1	8
	574	Nov-19	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	62	Nov-20	3	7
18CE403 Mehcanics Of Materials	61	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	64	Nov-20	3	7
18CE405 Concrete Tehchnology	76	Nov-20	3	8
18EL002 Technical English	62	Nov-20	2	7
18CEL41 H & HM Lab	80	Nov-20	1	9
18CEL42 Environmental Engineering Lab	72	Nov-20	1	8
18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	720	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	54	Feb-21	4	6
18CE502 Remote Sensing & GIS	45	Feb-21	3	5
18CE503 Design Of Concrete Structures	73	Feb-21	4	8
18CE504 Design Of Steel Structures	68	Feb-21	4	7
18CE505 Water Resources	59	Feb-21	3	6
18CE506 Soil Mechanics	74	Feb-21	3	8
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	520	Feb-21	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	64	Aug-21	3	7
18CE602 Irrigation Structures	67	Aug-21	3	7
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	73	Aug-21	3	8
18CED21….24 Elective - Ii	72	Aug-21	3	8
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	625	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	86	Jan-22	3	9
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	94	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	75	Jan-22	3	8
18CEP01 Project - I	78	Jan-22	2	8
18CEL71 DDIS Lab	85	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	73	Jan-22	1	8
	645	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	82	May-22	3	9
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	84	May-22	3	9
18CED61...64 Elective - VI	72	May-22	3	8
18CELP02 Project - II	131	May-22	10	9
	441	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4610	7.60

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

POKA KISHORE **2018-2022** **Y18ACE492**

POKA KONDAPA NAIDU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	79	Nov-18	4	8
18CE103 Intro.Civil Engg.	80	Nov-18	3	9
18EL001 Communicative English	60	Nov-18	2	7
18CE002 Biology for Engineers	88	Nov-18	2	9
18PHL01 Physics Lab	87	Nov-18	1	9
18EL01 Communation Lab	77	Nov-18	1	8
18CSL01 Computer Programming Lab	50	Nov-18	2	6
	591	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	9
18CY001 Engineering Chemistry	84	Apr-19	4	8
18CE203 Engineering Mehcanics	74	Apr-19	2	8
18CE001 Environmental Studies	76	Apr-19	3	9
18CE205 ETMT	83	Apr-19	4	9
18MEL01 Engineering Graphics	82	Apr-19	1	10
18CYL01 Chemistry Lab	98	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	9
	648	Apr-19	8.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18CE302 Surveying	85	Nov-19	4	9
18CE303 Solid Mechanics	76	Nov-19	3	8
18CE304 BMPC	71	Nov-19	3	8
18CE305 Fluid Mechanics	90	Nov-19	3	10
18HU001 Indian Constitution	66	Nov-19	0	7
18CEL31 Building Drawing Lab	80	Nov-19	1	9
18CEL32 Engineering Geology Lab	88	Nov-19	2	9
18CEL33 Surveying Lab	83	Nov-19	1	9
	727	Nov-19	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	67	Nov-20	3	7
18CE402 Environmental Engineering	81	Nov-20	3	9
18CE403 Mehcanics Of Materials	81	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	85	Nov-20	3	9
18CE405 Concrete Tehchnology	85	Nov-20	3	9
18EL002 Technical English	76	Nov-20	2	8
18CEL41 H & HM Lab	89	Nov-20	1	9
18CEL42 Environmental Engineering Lab	87	Nov-20	1	9
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	831	Nov-20	8.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	90	Feb-21	4	10
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	85	Feb-21	4	9
18CE504 Design Of Steel Structures	91	Feb-21	4	10
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	90	Feb-21	3	10
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	645	Feb-21	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	91	Aug-21	3	10
18CE602 Irrigation Structures	76	Aug-21	3	8
18CE603 Foundation Engineering	70	Aug-21	3	8
18CE604 Highway Engineering	79	Aug-21	3	8
18CED11….14 Elective - I	86	Aug-21	3	9
18CED21….24 Elective - Ii	90	Aug-21	3	10
18CEL61 Advanced Surveying	82	Aug-21	1	9
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	735	Aug-21	8.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	85	Jan-22	3	9
18CED31...34 Elective - III	78	Jan-22	3	8
18CED41...44 Elective - IV	98	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	79	Jan-22	3	8
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	88	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	90	Jan-22	1	10
	693	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	84	May-22	3	9
18__I-- Institutional Elective - II	94	May-22	3	10
18CED51...54 Elective - V	84	May-22	3	9
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	135	May-22	10	10
	478	May-22	9.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5348	8.82

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

POLAMALA JAGADEESH VARMA **2018-2022** **Y18ACE493**

POLAMALA BRAHMAM **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	70	Nov-18	4	8
18CE103 Intro.Civil Engg.	77	Nov-18	3	8
18EL001 Communicative English	59	Nov-18	2	6
18CE002 Biology for Engineers	83	Nov-18	2	9
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	67	Nov-18	2	7
	587	Nov-18	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	8
18CY001 Engineering Chemistry	75	Apr-19	4	9
18CE203 Engineering Mehcanics	85	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	8
18CE205 ETMT	71	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	9
18CYL01 Chemistry Lab	89	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	7
	601	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18CE302 Surveying	67	Nov-19	4	7
18CE303 Solid Mechanics	63	Nov-19	3	7
18CE304 BMPC	67	Nov-19	3	7
18CE305 Fluid Mechanics	66	Nov-19	3	7
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	84	Nov-19	1	9
18CEL32 Engineering Geology Lab	91	Nov-19	2	10
18CEL33 Surveying Lab	71	Nov-19	1	8
	623	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	68	Nov-20	3	7
18CE402 Environmental Engineering	63	Nov-20	3	7
18CE403 Mehcanics Of Materials	66	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	73	Nov-20	3	8
18CE405 Concrete Tehchnology	74	Nov-20	3	8
18EL002 Technical English	67	Nov-20	2	7
18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	93	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	759	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	77	Feb-21	4	8
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	87	Feb-21	4	9
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	71	Feb-21	3	8
18CE506 Soil Mechanics	78	Feb-21	3	8
18CEL51 Geographical Information	72	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	603	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	86	Aug-21	3	9
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	79	Aug-21	3	8
18CED21….24 Elective - Ii	89	Aug-21	3	9
18CEL61 Advanced Surveying	77	Aug-21	1	8
18CEL62 SADD Lab	85	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	694	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	83	Jan-22	3	9
18CED31...34 Elective - III	67	Jan-22	3	7
18CED41...44 Elective - IV	94	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	65	Jan-22	3	7
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	87	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	83	Jan-22	1	9
	655	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	81	May-22	3	9
18__I-- Institutional Elective - II	54	May-22	3	6
18CED51...54 Elective - V	69	May-22	3	7
18CED61...64 Elective - VI	90	May-22	3	10
18CELP02 Project - II	138	May-22	10	10
	432	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4954	8.07

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

POTHURAJU JAGADISH **2018-2022** **Y18ACE494**

POTHURAJU PANDU RANGA VITAL **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	66	Apr-19	4	7
18CE103 Intro.Civil Engg.	84	Nov-18	3	9
18EL001 Communicative English	56	Nov-18	2	6
18CE002 Biology for Engineers	61	Nov-18	2	7
18PHL01 Physics Lab	73	Nov-18	1	8
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	534	Nov-20	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	7
18CY001 Engineering Chemistry	69	Apr-19	4	7
18CE203 Engineering Mehcanics	62	Apr-19	2	7
18CE001 Environmental Studies	65	Apr-19	3	8
18CE205 ETMT	71	Apr-19	4	7
18MEL01 Engineering Graphics	69	Apr-19	1	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18MEL02 Workshop	81	Nov-19	3	7
	549	Apr-19	7.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18CE302 Surveying	67	Nov-20	4	7
18CE303 Solid Mechanics	57	Nov-19	3	6
18CE304 BMPC	70	Nov-19	3	8
18CE305 Fluid Mechanics	56	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	80	Nov-19	2	9
18CEL33 Surveying Lab	68	Nov-19	1	7
	582	Nov-20	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	62	Nov-20	3	7
18CE402 Environmental Engineering	58	Nov-20	3	6
18CE403 Mehcanics Of Materials	58	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	64	Nov-20	3	7
18CE405 Concrete Tehchnology	73	Nov-20	3	8
18EL002 Technical English	74	Nov-20	2	8
18CEL41 H & HM Lab	82	Nov-20	1	9
18CEL42 Environmental Engineering Lab	74	Nov-20	1	8
18CEL43 Materials Testing Laboratory	84	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	719	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	59	Feb-21	4	6
18CE502 Remote Sensing & GIS	64	Feb-21	3	7
18CE503 Design Of Concrete Structures	80	Feb-21	4	9
18CE504 Design Of Steel Structures	68	Jan-22	4	7
18CE505 Water Resources	57	Feb-21	3	6
18CE506 Soil Mechanics	74	Feb-21	3	8
18CEL51 Geographical Information	68	Feb-21	1	7
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	551	Jan-22	7.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	75	Aug-21	3	8
18CE602 Irrigation Structures	70	Aug-21	3	8
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	66	Aug-21	3	7
18CED21….24 Elective - Ii	73	Aug-21	3	8
18CEL61 Advanced Surveying	71	Aug-21	1	8
18CEL62 SADD Lab	73	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	635	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	90	Jan-22	3	10
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	92	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	58	Jan-22	3	6
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	81	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	641	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	63	May-22	3	7
18CED51...54 Elective - V	75	May-22	3	8
18CED61...64 Elective - VI	90	May-22	3	10
18CELP02 Project - II	146	May-22	10	10
	446	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4657	**7.67**

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

PRUDHIVI LAKSHMI GANESH **2018-2022** **Y18ACE495**

PRUDHIVI VENKAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Nov-20	3	5
18PH002 Adv.optics&Mate.Testing	56	Nov-18	4	6
18CE103 Intro.Civil Engg.	64	Nov-19	3	7
18EL001 Communicative English	56	Nov-18	2	6
18CE002 Biology for Engineers	52	Nov-18	2	6
18PHL01 Physics Lab	59	Apr-19	1	6
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	57	Nov-18	2	6
	471	Nov-20	6.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Engineering Chemistry	57	Apr-19	4	7
18CE203 Engineering Mehcanics	62	Apr-19	2	6
18CE001 Environmental Studies	50	Apr-19	3	7
18CE205 ETMT	65	Apr-19	4	8
18MEL01 Engineering Graphics	73	Apr-19	1	9
18CYL01 Chemistry Lab	86	Apr-19	1	9
18MEL02 Workshop	85	Nov-20	3	5
	528	Apr-19		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-20	3	5
18CE302 Surveying	69	Nov-19	4	7
18CE303 Solid Mechanics	50	Nov-19	3	6
18CE304 BMPC	56	Nov-19	3	6
18CE305 Fluid Mechanics	61	Nov-19	3	7
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	59	Nov-19	1	6
18CEL32 Engineering Geology Lab	77	Nov-19	2	8
18CEL33 Surveying Lab	70	Nov-19	1	8
	532	Nov-20	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	48	Nov-20	3	5
18CE402 Environmental Engineering	54	Nov-20	3	6
18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	57	Nov-20	3	6
18CE405 Concrete Tehchnology	68	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL42 Environmental Engineering Lab	79	Nov-20	1	8
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	686	Nov-20	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	61	Feb-21	4	7
18CE502 Remote Sensing & GIS	60	Jan-22	3	7
18CE503 Design Of Concrete Structures	60	Feb-21	4	7
18CE504 Design Of Steel Structures	55	Feb-21	4	6
18CE505 Water Resources	56	Feb-21	3	6
18CE506 Soil Mechanics	66	Feb-21	3	7
18CEL51 Geographical Information	66	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	503	Jan-22	6.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	63	Aug-21	3	7
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	62	Nov-21	3	7
18CED11….14 Elective - I	75	Aug-21	3	8
18CED21….24 Elective - Ii	70	Aug-21	3	8
18CEL61 Advanced Surveying	55	Aug-21	1	6
18CEL62 SADD Lab	84	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	611	Nov-21	7.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	63	Jan-22	3	7
18CED31...34 Elective - III	65	Jan-22	3	7
18CED41...44 Elective - IV	83	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	50	Jan-22	3	6
18CEP01 Project - I	81	Jan-22	2	9
18CEL71 DDIS Lab	84	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	61	Jan-22	1	7
	571	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	61	May-22	3	7
18__I-- Institutional Elective - II	50	May-22	3	6
18CED51...54 Elective - V	67	May-22	3	7
18CED61...64 Elective - VI	83	May-22	3	9
18CELP02 Project - II	134	May-22	10	9
	395	May-22	8.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4297	7.04

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

RAGIPINDI PRATAP **2018-2022** **Y18ACE496**

RAGIPINDI RAMANAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	60	Nov-18	4	7
18CE103 Intro.Civil Engg.	62	Nov-18	3	7
18EL001 Communicative English	61	Nov-18	2	7
18CE002 Biology for Engineers	58	Nov-18	2	6
18PHL01 Physics Lab	73	Nov-18	1	8
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	66	Nov-18	2	7
	517	Nov-18	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18CY001 Engineering Chemistry	67	Apr-19	4	8
18CE203 Engineering Mehcanics	76	Apr-19	2	7
18CE001 Environmental Studies	62	Apr-19	3	6
18CE205 ETMT	51	Apr-19	4	9
18MEL01 Engineering Graphics	88	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	8
18MEL02 Workshop	79	Nov-19	3	6
	565	Apr-19	7.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18CE302 Surveying	73	Nov-19	4	8
18CE303 Solid Mechanics	69	Nov-19	3	7
18CE304 BMPC	52	Nov-19	3	6
18CE305 Fluid Mechanics	62	Nov-19	3	7
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	76	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	79	Nov-19	1	8
	589	Nov-19	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	55	Nov-20	3	6
18CE402 Environmental Engineering	63	Nov-20	3	7
18CE403 Mehcanics Of Materials	55	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	60	Nov-20	3	7
18CE405 Concrete Tehchnology	71	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	83	Nov-20	1	9
18CEL42 Environmental Engineering Lab	74	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	701	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	69	Feb-21	4	7
18CE502 Remote Sensing & GIS	59	Feb-21	3	6
18CE503 Design Of Concrete Structures	81	Feb-21	4	9
18CE504 Design Of Steel Structures	89	Feb-21	4	9
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	78	Feb-21	3	8
18CEL51 Geographical Information	68	Feb-21	1	7
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	582	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	65	Aug-21	3	7
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	65	Nov-21	3	7
18CED11….14 Elective - I	78	Aug-21	3	8
18CED21….24 Elective - Ii	82	Aug-21	3	9
18CEL61 Advanced Surveying	70	Aug-21	1	8
18CEL62 SADD Lab	83	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	653	Nov-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	77	Jan-22	3	8
18CED31...34 Elective - III	65	Jan-22	3	7
18CED41...44 Elective - IV	86	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7
18CEP01 Project - I	80	Jan-22	2	9
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	78	Jan-22	1	8
	616	Jan-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	48	May-22	3	5
18CED51...54 Elective - V	59	May-22	3	6
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	124	May-22	10	9
	389	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4612	7.55

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

RAJAVARAPU VINOD KUMAR **2018-2022** **Y18ACE497**

RAJAVARAPU SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	74	Nov-18	4	8
18CE103 Intro.Civil Engg.	76	Nov-18	3	8
18EL001 Communicative English	58	Nov-18	2	6
18CE002 Biology for Engineers	73	Nov-18	2	8
18PHL01 Physics Lab	83	Nov-18	1	9
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	69	Nov-18	2	7
	564	Nov-18	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	9
18CY001 Engineering Chemistry	82	Apr-19	4	7
18CE203 Engineering Mehcanics	64	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	7
18CE205 ETMT	66	Apr-19	4	7
18MEL01 Engineering Graphics	68	Apr-19	1	8
18CYL01 Chemistry Lab	77	Apr-19	1	9
18MEL02 Workshop	89	Nov-19	3	8
	568	Apr-19	7.28	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	70	Nov-19	3	8
18CE302 Surveying	76	Nov-19	4	8
18CE303 Solid Mechanics	65	Nov-19	3	7
18CE304 BMPC	67	Nov-19	3	7
18CE305 Fluid Mechanics	75	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	63	Nov-19	1	7
18CEL32 Engineering Geology Lab	85	Nov-19	2	9
18CEL33 Surveying Lab	72	Nov-19	1	8
	618	Nov-19	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	75	Nov-20	3	8
18CE402 Environmental Engineering	72	Nov-20	3	8
18CE403 Mehcanics Of Materials	83	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	89	Nov-20	3	9
18CE405 Concrete Tehchnology	78	Nov-20	3	8
18EL002 Technical English	62	Nov-20	2	7
18CEL41 H & HM Lab	88	Nov-20	1	9
18CEL42 Environmental Engineering Lab	66	Nov-20	1	7
18CEL43 Materials Testing Laboratory	82	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	785	Nov-20	8.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	72	Feb-21	4	8
18CE502 Remote Sensing & GIS	70	Aug-21	3	8
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	85	Feb-21	4	9
18CE505 Water Resources	76	Feb-21	3	8
18CE506 Soil Mechanics	94	Feb-21	3	10
18CEL51 Geographical Information	69	Feb-21	1	7
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	631	Aug-21	8.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	78	Aug-21	3	8
18CE602 Irrigation Structures	72	Aug-21	3	8
18CE603 Foundation Engineering	72	Aug-21	3	8
18CE604 Highway Engineering	73	Aug-21	3	8
18CED11….14 Elective - I	83	Aug-21	3	9
18CED21….24 Elective - Ii	84	Aug-21	3	9
18CEL61 Advanced Surveying	70	Aug-21	1	8
18CEL62 SADD Lab	82	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	695	Aug-21	8.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	92	Jan-22	3	10
18CED31...34 Elective - III	81	Jan-22	3	9
18CED41...44 Elective - IV	96	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	71	Jan-22	3	8
18CEP01 Project - I	93	Jan-22	2	10
18CEL71 DDIS Lab	85	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	76	Jan-22	1	8
	678	Jan-22	9.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	84	May-22	3	9
18__I-- Institutional Elective - II	73	May-22	3	8
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	90	May-22	3	10
18CELP02 Project - II	134	May-22	10	9
	460	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4999	8.25

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

RAJU RAJ KUMAR REDDY **2018-2022** **Y18ACE498**

RAJU SURENDRA VARMA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	66	Nov-18	4	7
18CE103 Intro.Civil Engg.	70	Nov-18	3	8
18EL001 Communicative English	70	Nov-18	2	8
18CE002 Biology for Engineers	82	Nov-18	2	9
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	62	Nov-18	2	7
	578	Nov-18	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	8
18CY001 Engineering Chemistry	78	Apr-19	4	7
18CE203 Engineering Mehcanics	69	Apr-19	2	9
18CE001 Environmental Studies	84	Apr-19	3	7
18CE205 ETMT	69	Apr-19	4	7
18MEL01 Engineering Graphics	69	Apr-19	1	9
18CYL01 Chemistry Lab	84	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	6
	603	Apr-19	7.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18CE302 Surveying	58	Nov-19	4	6
18CE303 Solid Mechanics	49	Nov-20	3	5
18CE304 BMPC	56	Nov-19	3	6
18CE305 Fluid Mechanics	58	Nov-19	3	6
18HU001 Indian Constitution	55	Nov-19	0	6
18CEL31 Building Drawing Lab	79	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	67	Nov-19	1	7
	556	Nov-20	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	72	Nov-20	3	8
18CE402 Environmental Engineering	62	Nov-20	3	7
18CE403 Mehcanics Of Materials	65	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	73	Nov-20	3	8
18CE405 Concrete Tehchnology	90	Nov-20	3	10
18EL002 Technical English	69	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	72	Nov-20	1	8
18CEL43 Materials Testing Laboratory	92	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	763	Nov-20	8.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	81	Feb-21	4	9
18CE504 Design Of Steel Structures	72	Feb-21	4	8
18CE505 Water Resources	68	Feb-21	3	7
18CE506 Soil Mechanics	68	Feb-21	3	7
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	554	Feb-21	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	71	Aug-21	3	8
18CE602 Irrigation Structures	73	Aug-21	3	8
18CE603 Foundation Engineering	65	Aug-21	3	7
18CE604 Highway Engineering	71	Aug-21	3	8
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	81	Aug-21	3	9
18CEL61 Advanced Surveying	69	Aug-21	1	7
18CEL62 SADD Lab	85	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	670	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	93	Jan-22	3	10
18CED31...34 Elective - III	80	Jan-22	3	9
18CED41...44 Elective - IV	96	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	72	Jan-22	3	8
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	678	Jan-22	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	85	May-22	3	9
18CED51...54 Elective - V	74	May-22	3	8
18CED61...64 Elective - VI	84	May-22	3	9
18CELP02 Project - II	128	May-22	10	9
	448	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4850	7.88

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

REGULAGADDA SARATH BABU **2018-2022** **Y18ACE499**

REGULAGADDA ANKALU **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7	18MA002 NMAC	52	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	61	Nov-18	4	7	18CY001 Engineering Chemistry	64	Apr-19	4	7
18CE103 Intro.Civil Engg.	65	Nov-18	3	7	18CE203 Engineering Mehcanics	66	Apr-19	2	7
18EL001 Communicative English	66	Nov-18	2	7	18CE001 Environmental Studies	68	Apr-19	3	6
18CE002 Biology for Engineers	59	Nov-18	2	6	18CE205 ETMT	59	Apr-19	4	9
18PHL01 Physics Lab	80	Nov-18	1	9	18MEL01 Engineering Graphics	84	Apr-19	1	9
18EL01 Communation Lab	82	Nov-18	1	9	18CYL01 Chemistry Lab	87	Apr-19	1	9
18CSL01 Computer Programming Lab	65	Apr-19	2	7	18MEL02 Workshop	87	Nov-19	3	6
	540	Apr-19	7.11			567	Apr-19	7.28	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6	18CE401 PEHV	56	Nov-20	3	6
18CE302 Surveying	65	Nov-19	4	7	18CE402 Environmental Engineering	57	Feb-21	3	6
18CE303 Solid Mechanics	59	Nov-19	3	6	18CE403 Mehcanics Of Materials	61	Aug-21	3	7
18CE304 BMPC	70	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	54	Nov-20	3	6
18CE305 Fluid Mechanics	52	Nov-19	3	6	18CE405 Concrete Tehchnology	66	Nov-20	3	7
18HU001 Indian Constitution	50	Nov-19	0	6	18EL002 Technical English	61	Nov-20	2	7
18CEL31 Building Drawing Lab	74	Nov-19	1	8	18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL32 Engineering Geology Lab	85	Nov-19	2	9	18CEL42 Environmental Engineering Lab	73	Nov-20	1	8
18CEL33 Surveying Lab	72	Nov-19	1	8	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	585	Nov-19	7			692	Aug-21	7.09	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	52	Feb-21	4	6	18CE601 EQS	68	Aug-21	3	7
18CE502 Remote Sensing & GIS	59	Feb-21	3	6	18CE602 Irrigation Structures	69	Aug-21	3	7
18CE503 Design Of Concrete Structures	72	Feb-21	4	8	18CE603 Foundation Engineering	61	Aug-21	3	7
18CE504 Design Of Steel Structures	69	Feb-21	4	7	18CE604 Highway Engineering	61	Aug-21	3	7
18CE505 Water Resources	72	Aug-21	3	8	18CED11….14 Elective - I	67	Aug-21	3	7
18CE506 Soil Mechanics	78	Feb-21	3	8	18CED21….24 Elective - Ii	84	Aug-21	3	9
18CEL51 Geographical Information	69	Feb-21	1	7	18CEL61 Advanced Surveying	64	Aug-21	1	7
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9	18CEL62 SADD Lab	76	Aug-21	1	8
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	552	Aug-21	7.21			624	Aug-21	7.38	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	79	Jan-22	3	8	18CE801 Eng.Economics & Mang.	69	May-22	3	7
18CED31...34 Elective - III	67	Jan-22	3	7	18__I-- Institutional Elective - II	69	May-22	3	7
18CED41...44 Elective - IV	91	Jan-22	3	10	18CED51...54 Elective - V	70	May-22	3	8
18_ _I_ _ Institutional Elective - I	65	Jan-22	3	7	18CED61...64 Elective - VI	83	May-22	3	9
18CEP01 Project - I	85	Jan-22	2	9	18CELP02 Project - II	130	May-22	10	9
18CEL71 DDIS Lab	82	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9					
18CEL73 QEPM Lab	62	Jan-22	1	7					
	614	Jan-22	8.17			421	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4595	7.43

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

RENATI VENKATA RAMI REDDY **2018-2022** **Y18ACE500**

RENATI CHALAPATHI REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	76	Nov-18	4	8
18CE103 Intro.Civil Engg.	75	Nov-18	3	8
18EL001 Communicative English	55	Apr-19	2	6
18CE002 Biology for Engineers	74	Nov-18	2	8
18PHL01 Physics Lab	83	Nov-18	1	9
18EL01 Communation Lab	78	Nov-18	1	8
18CSL01 Computer Programming Lab	60	Nov-18	2	7
	558	Apr-19	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	9
18CY001 Engineering Chemistry	81	Apr-19	4	6
18CE203 Engineering Mehcanics	58	Apr-19	2	7
18CE001 Environmental Studies	64	Apr-19	3	8
18CE205 ETMT	75	Apr-19	4	8
18MEL01 Engineering Graphics	71	Apr-19	1	9
18CYL01 Chemistry Lab	82	Apr-19	1	10
18MEL02 Workshop	90	Nov-19	3	7
	591	Apr-19	7.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18CE302 Surveying	68	Nov-19	4	7
18CE303 Solid Mechanics	52	Nov-19	3	6
18CE304 BMPC	60	Nov-19	3	7
18CE305 Fluid Mechanics	67	Nov-19	3	7
18HU001 Indian Constitution	46	Nov-19	0	5
18CEL31 Building Drawing Lab	68	Nov-19	1	7
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	66	Nov-19	1	7
	575	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	60	Nov-20	3	7
18CE402 Environmental Engineering	56	Nov-20	3	6
18CE403 Mehcanics Of Materials	60	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	74	Nov-20	3	8
18CE405 Concrete Tehchnology	73	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	84	Nov-20	1	9
18CEL42 Environmental Engineering Lab	80	Nov-20	1	9
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	729	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	52	Feb-21	4	6
18CE502 Remote Sensing & GIS	61	Feb-21	3	7
18CE503 Design Of Concrete Structures	81	Feb-21	4	9
18CE504 Design Of Steel Structures	67	Feb-21	4	7
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	71	Feb-21	3	8
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	546	Feb-21	7.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	75	Aug-21	3	8
18CE602 Irrigation Structures	68	Aug-21	3	7
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	62	Aug-21	3	7
18CED11….14 Elective - I	78	Aug-21	3	8
18CED21….24 Elective - Ii	86	Aug-21	3	9
18CEL61 Advanced Surveying	75	Aug-21	1	8
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	664	Aug-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	88	Jan-22	3	9
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	90	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	84	Jan-22	3	9
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	83	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	670	Jan-22	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	86	May-22	3	9
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	75	May-22	3	8
18CED61...64 Elective - VI	90	May-22	3	10
18CELP02 Project - II	120	May-22	10	9
	443	May-22	8.86	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4776	7.84

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

REPALLE SOWMYA **2018-2022** **Y18ACE501**

REPALLE VEERA RAGHAVA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8	18MA002 NMAC	86	Apr-19	3	8
18PH002 Adv.optics&Mate.Testing	87	Nov-18	4	9	18CY001 Engineering Chemistry	74	Apr-19	4	8
18CE103 Intro.Civil Engg.	82	Nov-18	3	9	18CE203 Engineering Mehcanics	79	Apr-19	2	8
18EL001 Communicative English	56	Nov-18	2	6	18CE001 Environmental Studies	75	Apr-19	3	10
18CE002 Biology for Engineers	85	Nov-18	2	9	18CE205 ETMT	90	Apr-19	4	9
18PHL01 Physics Lab	91	Nov-18	1	10	18MEL01 Engineering Graphics	83	Apr-19	1	10
18EL01 Communation Lab	82	Nov-18	1	9	18CYL01 Chemistry Lab	93	Apr-19	1	10
18CSL01 Computer Programming Lab	67	Nov-18	2	7	18MEL02 Workshop	92	Nov-19	3	9
	628	Nov-18	8.33			672	Apr-19	8.80	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	83	Nov-19	3	9	18CE401 PEHV	82	Nov-20	3	9
18CE302 Surveying	86	Nov-19	4	9	18CE402 Environmental Engineering	83	Nov-20	3	9
18CE303 Solid Mechanics	80	Nov-19	3	9	18CE403 Mehcanics Of Materials	80	Nov-20	3	9
18CE304 BMPC	75	Nov-19	3	8	18CE404 Hydraulics & Hydraulic	90	Nov-20	3	10
18CE305 Fluid Mechanics	89	Nov-19	3	9	18CE405 Concrete Tehchnology	89	Nov-20	3	9
18HU001 Indian Constitution	56	Nov-19	0	6	18EL002 Technical English	76	Nov-20	2	8
18CEL31 Building Drawing Lab	73	Nov-19	1	8	18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL32 Engineering Geology Lab	90	Nov-19	2	10	18CEL42 Environmental Engineering Lab	88	Nov-20	1	9
18CEL33 Surveying Lab	84	Nov-19	1	9	18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
					18CEII1 Internship	90	Nov-20	2	10
	716	Nov-19	8.9			858	Nov-20	9.22	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	89	Feb-21	4	9	18CE601 EQS	88	Aug-21	3	9
18CE502 Remote Sensing & GIS	71	Feb-21	3	8	18CE602 Irrigation Structures	73	Aug-21	3	8
18CE503 Design Of Concrete Structures	89	Feb-21	4	9	18CE603 Foundation Engineering	78	Aug-21	3	8
18CE504 Design Of Steel Structures	89	Feb-21	4	9	18CE604 Highway Engineering	61	Aug-21	3	7
18CE505 Water Resources	76	Feb-21	3	8	18CED11….14 Elective - I	79	Aug-21	3	8
18CE506 Soil Mechanics	94	Feb-21	3	10	18CED21….24 Elective - Ii	88	Aug-21	3	9
18CEL51 Geographical Information	65	Feb-21	1	7	18CEL61 Advanced Surveying	83	Aug-21	1	9
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9	18CEL62 SADD Lab	90	Aug-21	1	10
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	83	Aug-21	1	9
	655	Feb-21	8.78			723	Aug-21	8.33	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	89	Jan-22	3	9	18CE801 Eng.Economics & Mang.	87	May-22	3	9
18CED31...34 Elective - III	84	Jan-22	3	9	18__I-- Institutional Elective - II	87	May-22	3	9
18CED41...44 Elective - IV	98	Jan-22	3	10	18CED51...54 Elective - V	75	May-22	3	8
18_ _I_ _ Institutional Elective - I	63	Jan-22	3	7	18CED61...64 Elective - VI	92	May-22	3	10
18CEP01 Project - I	91	Jan-22	2	10	18CELP02 Project - II	138	May-22	10	10
18CEL71 DDIS Lab	87	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	92	Jan-22	1	10					
18CEL73 QEPM Lab	88	Jan-22	1	9					
	692	Jan-22	9			479	May-22	9.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5423	8.86

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SALAGALA ELISHA **2018-2022** **Y18ACE502**

SALAGALA JOSEPH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-19	3	6
18PH002 Adv.optics&Mate.Testing	78	Nov-18	4	8
18CE103 Intro.Civil Engg.	78	Nov-18	3	8
18EL001 Communicative English	56	Nov-18	2	6
18CE002 Biology for Engineers	74	Nov-18	2	8
18PHL01 Physics Lab	82	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	80	Nov-18	2	9
	585	Nov-19	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18CY001 Engineering Chemistry	57	Apr-19	4	7
18CE203 Engineering Mehcanics	66	Apr-19	2	8
18CE001 Environmental Studies	74	Apr-19	3	8
18CE205 ETMT	74	Apr-19	4	7
18MEL01 Engineering Graphics	64	Apr-19	1	10
18CYL01 Chemistry Lab	98	Apr-19	1	9
18MEL02 Workshop	80	Nov-19	3	8
	566	Apr-19	7.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18CE302 Surveying	65	Nov-19	4	7
18CE303 Solid Mechanics	66	Nov-19	3	7
18CE304 BMPC	69	Nov-19	3	7
18CE305 Fluid Mechanics	63	Nov-19	3	7
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	619	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	68	Nov-20	3	7
18CE402 Environmental Engineering	64	Nov-20	3	7
18CE403 Mehcanics Of Materials	72	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	78	Nov-20	3	8
18CE405 Concrete Tehchnology	81	Nov-20	3	9
18EL002 Technical English	61	Nov-20	2	7
18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL42 Environmental Engineering Lab	79	Nov-20	1	8
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	759	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	71	Feb-21	3	8
18CE503 Design Of Concrete Structures	73	Feb-21	4	8
18CE504 Design Of Steel Structures	78	Feb-21	4	8
18CE505 Water Resources	68	Feb-21	3	7
18CE506 Soil Mechanics	85	Feb-21	3	9
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	86	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	611	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	79	Aug-21	3	8
18CE602 Irrigation Structures	75	Aug-21	3	8
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	60	Aug-21	3	7
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	81	Aug-21	3	9
18CEL61 Advanced Surveying	75	Aug-21	1	8
18CEL62 SADD Lab	85	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	665	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	85	Jan-22	3	9
18CED31...34 Elective - III	84	Jan-22	3	9
18CED41...44 Elective - IV	91	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	72	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	85	Jan-22	1	9
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	83	Jan-22	1	9
	677	Jan-22	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	61	May-22	3	7
18CED51...54 Elective - V	68	May-22	3	7
18CED61...64 Elective - VI	94	May-22	3	10
18CELP02 Project - II	140	May-22	10	10
	440	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4922	8.03

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SAPAVATHU BANGARU NAIK **2018-2022** **Y18ACE503**

SAPAVATHU BALU NAIK **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	75	Nov-18	4	8
18CE103 Intro.Civil Engg.	62	Nov-18	3	7
18EL001 Communicative English	51	Nov-18	2	6
18CE002 Biology for Engineers	64	Nov-18	2	7
18PHL01 Physics Lab	83	Nov-18	1	9
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	533	Nov-18	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	8
18CY001 Engineering Chemistry	70	Apr-19	4	6
18CE203 Engineering Mehcanics	55	Apr-19	2	8
18CE001 Environmental Studies	71	Apr-19	3	8
18CE205 ETMT	72	Apr-19	4	8
18MEL01 Engineering Graphics	76	Apr-19	1	9
18CYL01 Chemistry Lab	87	Apr-19	1	10
18MEL02 Workshop	91	Nov-19	3	8
	589	Apr-19	7.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18CE302 Surveying	77	Nov-19	4	8
18CE303 Solid Mechanics	64	Nov-19	3	7
18CE304 BMPC	72	Nov-19	3	8
18CE305 Fluid Mechanics	81	Nov-19	3	9
18HU001 Indian Constitution	51	Nov-19	0	6
18CEL31 Building Drawing Lab	79	Nov-19	1	8
18CEL32 Engineering Geology Lab	86	Nov-19	2	9
18CEL33 Surveying Lab	70	Nov-19	1	8
	657	Nov-19	8.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	70	Nov-20	3	8
18CE402 Environmental Engineering	65	Nov-20	3	7
18CE403 Mehcanics Of Materials	62	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	77	Nov-20	3	8
18CE405 Concrete Tehchnology	83	Nov-20	3	9
18EL002 Technical English	66	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	72	Nov-20	1	8
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	758	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	63	Feb-21	4	7
18CE502 Remote Sensing & GIS	68	Feb-21	3	7
18CE503 Design Of Concrete Structures	78	Feb-21	4	8
18CE504 Design Of Steel Structures	81	Feb-21	4	9
18CE505 Water Resources	70	Feb-21	3	8
18CE506 Soil Mechanics	77	Feb-21	3	8
18CEL51 Geographical Information	70	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	588	Feb-21	7.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	83	Aug-21	3	9
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	67	Aug-21	3	7
18CED11….14 Elective - I	79	Aug-21	3	8
18CED21….24 Elective - Ii	89	Aug-21	3	9
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	686	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	90	Jan-22	3	10
18CED31...34 Elective - III	84	Jan-22	3	9
18CED41...44 Elective - IV	95	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	73	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	87	Jan-22	1	9
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	85	Jan-22	1	9
	694	Jan-22	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	89	May-22	3	9
18__I-- Institutional Elective - II	94	May-22	3	10
18CED51...54 Elective - V	83	May-22	3	9
18CED61...64 Elective - VI	90	May-22	3	10
18CELP02 Project - II	139	May-22	10	10
	495	May-22	9.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5000	8.24

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SEELAM SRILIKITH **2018-2022** **Y18ACE504**

SEELAM JAYABABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Jan-22	3	6
18PH002 Adv.optics&Mate.Testing	49	May-22	4	5
18CE103 Intro.Civil Engg.	81	Jan-22	3	9
18EL001 Communicative English	38	-	2	0
18CE002 Biology for Engineers	42	-	2	0
18PHL01 Physics Lab	60	Sep-20	1	7
18EL01 Communation Lab	70	Nov-18	1	8
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	449	-	5.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	-	3	0
18CY001 Engineering Chemistry	37	Jun-19	4	8
18CE203 Engineering Mehcanics	70	Nov-20	2	6
18CE001 Environmental Studies	50	Nov-20	3	6
18CE205 ETMT	56	Jan-22	4	8
18MEL01 Engineering Graphics	77	-	1	0
18CYL01 Chemistry Lab	40	Jan-22	1	7
18MEL02 Workshop	69	Nov-19	3	5
	450	-	5.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-19	3	5
18CE302 Surveying	65	Feb-21	4	7
18CE303 Solid Mechanics	27	-	3	0
18CE304 BMPC	49	Aug-21	3	5
18CE305 Fluid Mechanics	45	Feb-21	3	5
18HU001 Indian Constitution	45	Jan-22	0	5
18CEL31 Building Drawing Lab	56	May-22	1	6
18CEL32 Engineering Geology Lab	77	Nov-19	2	8
18CEL33 Surveying Lab	55	Nov-19	1	6
	464	-	5.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	49	Nov-20	3	5
18CE402 Environmental Engineering	31	-	3	0
18CE403 Mehcanics Of Materials	56	Aug-21	3	6
18CE404 Hydraulics & Hydraulic	39	-	3	0
18CE405 Concrete Tehchnology	25	-	3	0
18EL002 Technical English	49	Nov-20	2	5
18CEL41 H & HM Lab	66	Nov-20	1	7
18CEL42 Environmental Engineering Lab	52	Nov-20	1	6
18CEL43 Materials Testing Laboratory	59	Nov-20	1	6
18CEII1 Internship	90	Nov-20	2	10
	516	-	3.1	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	62	Feb-21	4	7
18CE502 Remote Sensing & GIS	45	Feb-21	3	5
18CE503 Design Of Concrete Structures	60	Feb-21	4	7
18CE504 Design Of Steel Structures	62	Jan-22	4	7
18CE505 Water Resources	54	Aug-21	3	6
18CE506 Soil Mechanics	57	Feb-21	3	6
18CEL51 Geographical Information	61	Feb-21	1	7
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	481	Jan-22	6.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	58	Aug-21	3	6
18CE602 Irrigation Structures	45	-	3	0
18CE603 Foundation Engineering	38	-	3	0
18CE604 Highway Engineering	41	-	3	0
18CED11….14 Elective - I	62	Aug-21	3	7
18CED21….24 Elective - Ii	76	Aug-21	3	8
18CEL61 Advanced Surveying	57	Aug-21	1	6
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	76	Aug-21	1	8
	534	-	4.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	57	Jan-22	3	6
18CED31...34 Elective - III	51	Jan-22	3	6
18CED41...44 Elective - IV	69	Jan-22	3	7
18_ _I_ _ Institutional Elective - I	52	May-22	3	6
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	75	Jan-22	1	8
18CEL73 QEPM Lab	57	Jan-22	1	6
	518	May-22	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	61	May-22	3	7
18__I-- Institutional Elective - II	54	May-22	3	6
18CED51...54 Elective - V	45	May-22	3	5
18CED61...64 Elective - VI	69	May-22	3	7
18CELP02 Project - II	123	May-22	10	9
	352	May-22	7.5	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
3764	5.55

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SEELAM VENKATA GANESH **2018-2022** **Y18ACE505**

SEELAM NAGA LINGAIAH **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6	18MA002 NMAC	65	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	73	Nov-18	4	8	18CY001 Engineering Chemistry	60	Apr-19	4	7
18CE103 Intro.Civil Engg.	73	Nov-18	3	8	18CE203 Engineering Mehcanics	67	Apr-19	2	7
18EL001 Communicative English	50	Nov-18	2	6	18CE001 Environmental Studies	67	Apr-19	3	8
18CE002 Biology for Engineers	76	Nov-18	2	8	18CE205 ETMT	75	Apr-19	4	8
18PHL01 Physics Lab	80	Nov-18	1	9	18MEL01 Engineering Graphics	79	Apr-19	1	9
18EL01 Communation Lab	77	Nov-18	1	8	18CYL01 Chemistry Lab	87	Apr-19	1	10
18CSL01 Computer Programming Lab	50	Nov-18	2	6	18MEL02 Workshop	94	Nov-19	3	6
	537	Nov-18	7.27			594	Apr-19	7.57	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6	18CE401 PEHV	55	Nov-20	3	6
18CE302 Surveying	64	Nov-19	4	7	18CE402 Environmental Engineering	57	Nov-20	3	6
18CE303 Solid Mechanics	71	Nov-19	3	8	18CE403 Mehcanics Of Materials	57	Nov-20	3	6
18CE304 BMPC	69	Nov-19	3	7	18CE404 Hydraulics & Hydraulic	71	Nov-20	3	8
18CE305 Fluid Mechanics	71	Nov-19	3	8	18CE405 Concrete Tehchnology	75	Nov-20	3	8
18HU001 Indian Constitution	50	Nov-19	0	6	18EL002 Technical English	59	Nov-20	2	6
18CEL31 Building Drawing Lab	73	Nov-19	1	8	18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL32 Engineering Geology Lab	84	Nov-19	2	9	18CEL42 Environmental Engineering Lab	68	Nov-20	1	7
18CEL33 Surveying Lab	69	Nov-19	1	7	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	608	Nov-19	7.4			695	Nov-20	7.18	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	59	Feb-21	4	6	18CE601 EQS	61	Aug-21	3	7
18CE502 Remote Sensing & GIS	58	Feb-21	3	6	18CE602 Irrigation Structures	81	Aug-21	3	9
18CE503 Design Of Concrete Structures	80	Feb-21	4	9	18CE603 Foundation Engineering	57	Aug-21	3	6
18CE504 Design Of Steel Structures	63	Feb-21	4	7	18CE604 Highway Engineering	59	Aug-21	3	6
18CE505 Water Resources	62	Feb-21	3	7	18CED11….14 Elective - I	69	Aug-21	3	7
18CE506 Soil Mechanics	71	Feb-21	3	8	18CED21….24 Elective - Ii	87	Aug-21	3	9
18CEL51 Geographical Information	62	Feb-21	1	7	18CEL61 Advanced Surveying	64	Aug-21	1	7
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9	18CEL62 SADD Lab	80	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	76	Aug-21	1	8
	536	Feb-21	7.26			634	Aug-21	7.42	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9	18CE801 Eng.Economics & Mang.	70	May-22	3	8
18CED31...34 Elective - III	65	Jan-22	3	7	18__I-- Institutional Elective - II	61	May-22	3	7
18CED41...44 Elective - IV	87	Jan-22	3	9	18CED51...54 Elective - V	55	May-22	3	6
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7	18CED61...64 Elective - VI	82	May-22	3	9
18CEP01 Project - I	88	Jan-22	2	9	18CELP02 Project - II	135	May-22	10	10
18CEL71 DDIS Lab	76	Jan-22	1	8					
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9					
18CEL73 QEPM Lab	81	Jan-22	1	9					
	628	Jan-22	8.23			403	May-22	8.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4635	7.61

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SHAIK AJEEM **2018-2022** **Y18ACE506**

SHAIK KHASIM **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	49	Nov-19	3	5
18PH002 Adv.optics&Mate.Testing	66	Nov-18	4	7
18CE103 Intro.Civil Engg.	67	Nov-18	3	7
18EL001 Communicative English	62	Nov-18	2	7
18CE002 Biology for Engineers	68	Nov-18	2	7
18PHL01 Physics Lab	73	Nov-18	1	8
18EL01 Communation Lab	85	Nov-18	1	9
18CSL01 Computer Programming Lab	57	Nov-19	2	6
	527	Nov-19	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	7
18CY001 Engineering Chemistry	67	Apr-19	4	6
18CE203 Engineering Mehcanics	54	Apr-19	2	7
18CE001 Environmental Studies	63	Apr-19	3	6
18CE205 ETMT	54	Apr-19	4	7
18MEL01 Engineering Graphics	64	Apr-19	1	8
18CYL01 Chemistry Lab	79	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	6
	518	Apr-19	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	55	Nov-19	3	6
18CE304 BMPC	51	Nov-19	3	6
18CE305 Fluid Mechanics	47	Nov-19	3	5
18HU001 Indian Constitution	54	Nov-19	0	6
18CEL31 Building Drawing Lab	74	Nov-19	1	8
18CEL32 Engineering Geology Lab	85	Nov-19	2	9
18CEL33 Surveying Lab	62	Nov-19	1	7
	540	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	59	Nov-20	3	6
18CE402 Environmental Engineering	56	Nov-20	3	6
18CE403 Mehcanics Of Materials	58	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	62	Nov-20	3	7
18CE405 Concrete Tehchnology	71	Nov-20	3	8
18EL002 Technical English	57	Nov-20	2	6
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	63	Nov-20	1	7
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	680	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	62	Feb-21	4	7
18CE502 Remote Sensing & GIS	67	Jan-22	3	7
18CE503 Design Of Concrete Structures	66	Feb-21	4	7
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	67	Feb-21	3	7
18CE506 Soil Mechanics	70	Feb-21	3	8
18CEL51 Geographical Information	69	Feb-21	1	7
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	560	Jan-22	7.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	81	Aug-21	3	9
18CE603 Foundation Engineering	59	Aug-21	3	6
18CE604 Highway Engineering	71	Aug-21	3	8
18CED11….14 Elective - I	68	Aug-21	3	7
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	77	Aug-21	1	8
18CEL62 SADD Lab	89	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	68	Aug-21	1	7
	665	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	95	Jan-22	3	10
18CED31...34 Elective - III	83	Jan-22	3	9
18CED41...44 Elective - IV	90	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	65	Jan-22	3	7
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	80	Jan-22	1	9
	661	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	82	May-22	3	9
18__I-- Institutional Elective - II	75	May-22	3	8
18CED51...54 Elective - V	81	May-22	3	9
18CED61...64 Elective - VI	74	May-22	3	8
18CELP02 Project - II	130	May-22	10	9
	442	May-22	8.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4593	7.45

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SHAIK ALTHAF **2018-2022** **Y18ACE507**

SHAIK KARIMULLA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	73	Nov-18	4	8
18CE103 Intro.Civil Engg.	86	Nov-18	3	9
18EL001 Communicative English	55	Nov-18	2	6
18CE002 Biology for Engineers	83	Nov-18	2	9
18PHL01 Physics Lab	83	Nov-18	1	9
18EL01 Communation Lab	86	Nov-18	1	9
18CSL01 Computer Programming Lab	52	Nov-18	2	6
	579	Nov-18	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	9
18CY001 Engineering Chemistry	83	Apr-19	4	7
18CE203 Engineering Mehcanics	67	Apr-19	2	9
18CE001 Environmental Studies	85	Apr-19	3	9
18CE205 ETMT	81	Apr-19	4	8
18MEL01 Engineering Graphics	76	Apr-19	1	10
18CYL01 Chemistry Lab	94	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	8
	640	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18CE302 Surveying	80	Nov-19	4	9
18CE303 Solid Mechanics	78	Nov-19	3	8
18CE304 BMPC	76	Nov-19	3	8
18CE305 Fluid Mechanics	81	Nov-19	3	9
18HU001 Indian Constitution	63	Nov-19	0	7
18CEL31 Building Drawing Lab	72	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	73	Nov-19	1	8
	683	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	79	Nov-20	3	8
18CE402 Environmental Engineering	74	Nov-20	3	8
18CE403 Mehcanics Of Materials	81	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	86	Nov-20	3	9
18CE405 Concrete Tehchnology	83	Nov-20	3	9
18EL002 Technical English	69	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	810	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	68	Feb-21	4	7
18CE502 Remote Sensing & GIS	67	Feb-21	3	7
18CE503 Design Of Concrete Structures	89	Feb-21	4	9
18CE504 Design Of Steel Structures	95	Feb-21	4	10
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	86	Feb-21	3	9
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	634	Feb-21	8.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	86	Aug-21	3	9
18CE602 Irrigation Structures	85	Aug-21	3	9
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	78	Aug-21	3	8
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	90	Aug-21	3	10
18CEL61 Advanced Surveying	83	Aug-21	1	9
18CEL62 SADD Lab	88	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	81	Aug-21	1	9
	735	Aug-21	8.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	92	Jan-22	3	10
18CED31...34 Elective - III	82	Jan-22	3	9
18CED41...44 Elective - IV	93	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	74	Jan-22	3	8
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	89	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	675	Jan-22	9.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	83	May-22	3	9
18__I-- Institutional Elective - II	78	May-22	3	8
18CED51...54 Elective - V	77	May-22	3	8
18CED61...64 Elective - VI	63	May-22	3	7
18CELP02 Project - II	143	May-22	10	10
	444	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5200	8.54

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SHAIK GOUSE RABBANI **2018-2022** **Y18ACE508**

SHAIK MOHAMMAD DASTAGIRI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	86	Nov-18	4	9
18CE103 Intro.Civil Engg.	86	Nov-18	3	9
18EL001 Communicative English	59	Nov-18	2	6
18CE002 Biology for Engineers	79	Nov-18	2	8
18PHL01 Physics Lab	78	Nov-18	1	8
18EL01 Communation Lab	88	Nov-18	1	9
18CSL01 Computer Programming Lab	60	Nov-20	2	7
	593	Nov-20	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	8
18CY001 Engineering Chemistry	75	Apr-19	4	7
18CE203 Engineering Mehcanics	67	Apr-19	2	7
18CE001 Environmental Studies	61	Apr-19	3	8
18CE205 ETMT	72	Apr-19	4	7
18MEL01 Engineering Graphics	68	Apr-19	1	9
18CYL01 Chemistry Lab	88	Apr-19	1	9
18MEL02 Workshop	81	Nov-19	3	7
	573	Apr-19	7.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18CE302 Surveying	65	Nov-19	4	7
18CE303 Solid Mechanics	56	Nov-19	3	6
18CE304 BMPC	60	Nov-19	3	7
18CE305 Fluid Mechanics	46	Nov-19	3	5
18HU001 Indian Constitution	51	Jan-22	0	6
18CEL31 Building Drawing Lab	64	Nov-19	1	7
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	65	Nov-19	1	7
	558	Jan-22	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	66	Nov-20	3	7
18CE402 Environmental Engineering	52	Nov-20	3	6
18CE403 Mehcanics Of Materials	51	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	63	Nov-20	3	7
18CE405 Concrete Tehchnology	66	Nov-20	3	7
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	71	Nov-20	1	8
18CEL42 Environmental Engineering Lab	70	Nov-20	1	8
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	684	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	57	Feb-21	4	6
18CE502 Remote Sensing & GIS	61	Aug-21	3	7
18CE503 Design Of Concrete Structures	71	Feb-21	4	8
18CE504 Design Of Steel Structures	64	Feb-21	4	7
18CE505 Water Resources	56	Feb-21	3	6
18CE506 Soil Mechanics	67	Feb-21	3	7
18CEL51 Geographical Information	63	Feb-21	1	7
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	523	Aug-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	84	Aug-21	3	9
18CE602 Irrigation Structures	83	Aug-21	3	9
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	61	Aug-21	3	7
18CED11….14 Elective - I	69	Aug-21	3	7
18CED21….24 Elective - Ii	81	Aug-21	3	9
18CEL61 Advanced Surveying	67	Aug-21	1	7
18CEL62 SADD Lab	79	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	662	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	87	Jan-22	3	9
18CED31...34 Elective - III	71	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	68	Jan-22	3	7
18CEP01 Project - I	82	Jan-22	2	9
18CEL71 DDIS Lab	80	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	82	Jan-22	1	9
	644	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	80	May-22	3	9
18__I-- Institutional Elective - II	47	May-22	3	5
18CED51...54 Elective - V	62	May-22	3	7
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	138	May-22	10	10
	408	May-22	8.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4645	7.63

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SHAIK RABBANI **2018-2022** **Y18ACE509**

SHAIK GOUSE BASHA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-20	3	6
18PH002 Adv.optics&Mate.Testing	65	Apr-19	4	7
18CE103 Intro.Civil Engg.	66	Nov-18	3	7
18EL001 Communicative English	67	Nov-18	2	7
18CE002 Biology for Engineers	69	Nov-18	2	7
18PHL01 Physics Lab	71	Nov-18	1	8
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	55	Jan-22	2	6
	530	Jan-22	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18CY001 Engineering Chemistry	64	Apr-19	4	8
18CE203 Engineering Mehcanics	73	Apr-19	2	7
18CE001 Environmental Studies	66	Apr-19	3	9
18CE205 ETMT	82	Apr-19	4	8
18MEL01 Engineering Graphics	71	Apr-19	1	9
18CYL01 Chemistry Lab	89	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	6
	588	Apr-19	7.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18CE302 Surveying	75	Nov-19	4	8
18CE303 Solid Mechanics	52	Nov-19	3	6
18CE304 BMPC	63	Nov-19	3	7
18CE305 Fluid Mechanics	50	Nov-19	3	6
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	73	Nov-19	2	8
18CEL33 Surveying Lab	73	Nov-19	1	8
	567	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	65	Nov-20	3	7
18CE402 Environmental Engineering	57	Nov-20	3	6
18CE403 Mehcanics Of Materials	67	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	59	Nov-20	3	6
18CE405 Concrete Tehchnology	76	Nov-20	3	8
18EL002 Technical English	67	Nov-20	2	7
18CEL41 H & HM Lab	79	Nov-20	1	8
18CEL42 Environmental Engineering Lab	69	Nov-20	1	7
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	717	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	66	Feb-21	4	7
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	73	Feb-21	4	8
18CE504 Design Of Steel Structures	74	Feb-21	4	8
18CE505 Water Resources	61	Feb-21	3	7
18CE506 Soil Mechanics	63	Feb-21	3	7
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	556	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	69	Aug-21	3	7
18CE602 Irrigation Structures	81	Aug-21	3	9
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	71	Aug-21	3	8
18CED11….14 Elective - I	68	Aug-21	3	7
18CED21….24 Elective - Ii	77	Aug-21	3	8
18CEL61 Advanced Surveying	70	Aug-21	1	8
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	74	Aug-21	1	8
	654	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	81	Jan-22	3	9
18CED31...34 Elective - III	79	Jan-22	3	8
18CED41...44 Elective - IV	86	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7
18CEP01 Project - I	91	Jan-22	2	10
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	641	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	52	May-22	3	6
18CED51...54 Elective - V	72	May-22	3	8
18CED61...64 Elective - VI	62	May-22	3	7
18CELP02 Project - II	136	May-22	10	10
	397	May-22	8.5	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4650	7.64

Note : 1. Your Name and Father Name must be as per S.S.C.
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Signature

CIVIL ENGINEERING

SHAIK RAFI **2018-2022** **Y18ACE510**

SHAIK KARIMULLA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	58	Nov-18	4	6
18CE103 Intro.Civil Engg.	61	Nov-18	3	7
18EL001 Communicative English	62	Nov-18	2	7
18CE002 Biology for Engineers	60	Nov-18	2	7
18PHL01 Physics Lab	70	Nov-18	1	8
18EL01 Communation Lab	85	Nov-18	1	9
18CSL01 Computer Programming Lab	64	Apr-19	2	7
	521	Apr-19	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18CY001 Engineering Chemistry	64	Apr-19	4	7
18CE203 Engineering Mehcanics	66	Apr-19	2	6
18CE001 Environmental Studies	53	Apr-19	3	7
18CE205 ETMT	61	Apr-19	4	7
18MEL01 Engineering Graphics	61	Apr-19	1	9
18CYL01 Chemistry Lab	80	Apr-19	1	9
18MEL02 Workshop	88	Nov-19	3	5
	538	Apr-19	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	46	Nov-19	3	5
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	48	Feb-21	3	5
18CE304 BMPC	53	Aug-21	3	6
18CE305 Fluid Mechanics	52	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	64	Nov-19	1	7
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	70	Nov-19	1	8
	521	Aug-21	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	54	Nov-20	3	6
18CE402 Environmental Engineering	55	Nov-20	3	6
18CE403 Mehcanics Of Materials	58	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	52	Nov-20	3	6
18CE405 Concrete Tehchnology	60	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CEL41 H & HM Lab	73	Nov-20	1	8
18CEL42 Environmental Engineering Lab	66	Nov-20	1	7
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	660	Nov-20	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	59	Feb-21	3	6
18CE503 Design Of Concrete Structures	65	Feb-21	4	7
18CE504 Design Of Steel Structures	58	Feb-21	4	6
18CE505 Water Resources	60	Aug-21	3	7
18CE506 Soil Mechanics	60	Feb-21	3	7
18CEL51 Geographical Information	63	Feb-21	1	7
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	501	Aug-21	6.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	69	Aug-21	3	7
18CE602 Irrigation Structures	77	Aug-21	3	8
18CE603 Foundation Engineering	63	Aug-21	3	7
18CE604 Highway Engineering	63	Aug-21	3	7
18CED11….14 Elective - I	67	Aug-21	3	7
18CED21….24 Elective - Ii	70	Aug-21	3	8
18CEL61 Advanced Surveying	68	Aug-21	1	7
18CEL62 SADD Lab	79	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	68	Aug-21	1	7
	624	Aug-21	7.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	69	Jan-22	3	7
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	80	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	83	Jan-22	2	9
18CEL71 DDIS Lab	77	Jan-22	1	8
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	68	Jan-22	1	7
	589	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	51	May-22	3	6
18CED51...54 Elective - V	61	May-22	3	7
18CED61...64 Elective - VI	65	May-22	3	7
18CELP02 Project - II	133	May-22	10	9
	382	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4336	7.10

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
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Signature

CIVIL ENGINEERING

SHAIK SAMEENA **2018-2022** **Y18ACE511**

SHAIK MAHAMMAD ISMAIL BASHA **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10	18MA002 NMAC	85	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	82	Nov-18	4	9	18CY001 Engineering Chemistry	69	Apr-19	4	10
18CE103 Intro.Civil Engg.	80	Nov-18	3	9	18CE203 Engineering Mehcanics	95	Apr-19	2	8
18EL001 Communicative English	76	Nov-18	2	8	18CE001 Environmental Studies	78	Apr-19	3	9
18CE002 Biology for Engineers	92	Nov-18	2	10	18CE205 ETMT	88	Apr-19	4	10
18PHL01 Physics Lab	83	Nov-18	1	9	18MEL01 Engineering Graphics	92	Apr-19	1	10
18EL01 Communation Lab	83	Nov-18	1	9	18CYL01 Chemistry Lab	95	Apr-19	1	10
18CSL01 Computer Programming Lab	85	Nov-18	2	9	18MEL02 Workshop	93	Nov-19	3	10
	671	Nov-18	9.16			695	Apr-19	9.09	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	91	Nov-19	3	10	18CE401 PEHV	62	Nov-20	3	7
18CE302 Surveying	77	Nov-19	4	8	18CE402 Environmental Engineering	74	Nov-20	3	8
18CE303 Solid Mechanics	92	Nov-19	3	10	18CE403 Mehcanics Of Materials	77	Nov-20	3	8
18CE304 BMPC	83	Nov-19	3	9	18CE404 Hydraulics & Hydraulic	84	Nov-20	3	9
18CE305 Fluid Mechanics	85	Nov-19	3	9	18CE405 Concrete Tehchnology	84	Nov-20	3	9
18HU001 Indian Constitution	53	Nov-19	0	6	18EL002 Technical English	73	Nov-20	2	8
18CEL31 Building Drawing Lab	77	Nov-19	1	8	18CEL41 H & HM Lab	88	Nov-20	1	9
18CEL32 Engineering Geology Lab	85	Nov-19	2	9	18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL33 Surveying Lab	78	Nov-19	1	8	18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	721	Nov-19	9			783	Nov-20	8.36	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	88	Feb-21	4	9	18CE601 EQS	83	Aug-21	3	9
18CE502 Remote Sensing & GIS	67	Feb-21	3	7	18CE602 Irrigation Structures	91	Aug-21	3	10
18CE503 Design Of Concrete Structures	78	Feb-21	4	8	18CE603 Foundation Engineering	69	Aug-21	3	7
18CE504 Design Of Steel Structures	83	Feb-21	4	9	18CE604 Highway Engineering	71	Aug-21	3	8
18CE505 Water Resources	72	Feb-21	3	8	18CED11….14 Elective - I	79	Aug-21	3	8
18CE506 Soil Mechanics	89	Feb-21	3	9	18CED21….24 Elective - Ii	91	Aug-21	3	10
18CEL51 Geographical Information	73	Feb-21	1	8	18CEL61 Advanced Surveying	83	Aug-21	1	9
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9	18CEL62 SADD Lab	85	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	630	Feb-21	8.39			736	Aug-21	8.71	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	92	Jan-22	3	10	18CE801 Eng.Economics & Mang.	86	May-22	3	9
18CED31...34 Elective - III	88	Jan-22	3	9	18__I-- Institutional Elective - II	79	May-22	3	8
18CED41...44 Elective - IV	95	Jan-22	3	10	18CED51...54 Elective - V	88	May-22	3	9
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7	18CED61...64 Elective - VI	76	May-22	3	8
18CEP01 Project - I	86	Jan-22	2	9	18CELP02 Project - II	136	May-22	10	10
18CEL71 DDIS Lab	88	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10					
18CEL73 QEPM Lab	80	Jan-22	1	9					
	683	Jan-22	9.05			465	May-22	9.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5384	8.85

Note : 1. Your Name and Father Name must be as per S.S.C.
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Signature

CIVIL ENGINEERING

SHAIK SARFARAJ AHAMED **2018-2022** **Y18ACE512**

SHAIK BASHA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Nov-19	3	5
18PH002 Adv.optics&Mate.Testing	59	Nov-18	4	6
18CE103 Intro.Civil Engg.	58	Nov-18	3	6
18EL001 Communicative English	56	Nov-18	2	6
18CE002 Biology for Engineers	51	Nov-18	2	6
18PHL01 Physics Lab	80	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	58	Apr-19	2	6
	490	Nov-19	6.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	7
18CY001 Engineering Chemistry	62	Apr-19	4	6
18CE203 Engineering Mehcanics	55	Apr-19	2	6
18CE001 Environmental Studies	51	Apr-19	3	8
18CE205 ETMT	73	Apr-19	4	8
18MEL01 Engineering Graphics	75	Apr-19	1	8
18CYL01 Chemistry Lab	74	Apr-19	1	8
18MEL02 Workshop	75	Nov-19	3	6
	518	Apr-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18CE302 Surveying	59	Nov-19	4	6
18CE303 Solid Mechanics	52	Nov-19	3	6
18CE304 BMPC	59	Nov-19	3	6
18CE305 Fluid Mechanics	50	Nov-19	3	6
18HU001 Indian Constitution	50	Feb-21	0	6
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	68	Nov-19	1	7
	535	Feb-21	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	55	Nov-20	3	6
18CE402 Environmental Engineering	51	Nov-20	3	6
18CE403 Mehcanics Of Materials	58	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	58	Nov-20	3	6
18CE405 Concrete Tehchnology	78	Nov-20	3	8
18EL002 Technical English	61	Nov-20	2	7
18CEL41 H & HM Lab	77	Nov-20	1	8
18CEL42 Environmental Engineering Lab	59	Nov-20	1	6
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	677	Nov-20	7	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	55	Feb-21	4	6
18CE502 Remote Sensing & GIS	55	Jan-22	3	6
18CE503 Design Of Concrete Structures	61	Feb-21	4	7
18CE504 Design Of Steel Structures	59	Feb-21	4	6
18CE505 Water Resources	62	Feb-21	3	7
18CE506 Soil Mechanics	66	Feb-21	3	7
18CEL51 Geographical Information	63	Feb-21	1	7
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	501	Jan-22	6.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	69	Nov-21	3	7
18CE604 Highway Engineering	67	Aug-21	3	7
18CED11….14 Elective - I	68	Aug-21	3	7
18CED21….24 Elective - Ii	67	Aug-21	3	7
18CEL61 Advanced Surveying	80	Aug-21	1	9
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	75	Aug-21	1	8
	644	Nov-21	7.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	73	Jan-22	3	8
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	58	Jan-22	3	6
18CEP01 Project - I	76	Jan-22	2	8
18CEL71 DDIS Lab	81	Jan-22	1	9
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	62	Jan-22	1	7
	598	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	53	May-22	3	6
18CED51...54 Elective - V	73	May-22	3	8
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	128	May-22	10	9
	396	May-22	8.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4359	7.06

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
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Signature

CIVIL ENGINEERING

SHAIK SHAHINA **2018-2022** **Y18ACE513**

SHAIK BAJI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	74	Nov-18	4	8
18CE103 Intro.Civil Engg.	72	Nov-18	3	8
18EL001 Communicative English	59	Nov-18	2	6
18CE002 Biology for Engineers	73	Nov-18	2	8
18PHL01 Physics Lab	90	Nov-18	1	10
18EL01 Communation Lab	83	Nov-18	1	9
18CSL01 Computer Programming Lab	74	Nov-18	2	8
	583	Nov-18	7.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18CY001 Engineering Chemistry	69	Apr-19	4	7
18CE203 Engineering Mehcanics	62	Apr-19	2	9
18CE001 Environmental Studies	81	Apr-19	3	8
18CE205 ETMT	77	Apr-19	4	8
18MEL01 Engineering Graphics	74	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	91	Nov-19	3	8
	610	Apr-19	7.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18CE302 Surveying	71	Nov-19	4	8
18CE303 Solid Mechanics	72	Nov-19	3	8
18CE304 BMPC	71	Nov-19	3	8
18CE305 Fluid Mechanics	75	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	64	Nov-19	1	7
18CEL32 Engineering Geology Lab	89	Nov-19	2	9
18CEL33 Surveying Lab	77	Nov-19	1	8
	637	Nov-19	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	64	Nov-20	3	7
18CE402 Environmental Engineering	72	Nov-20	3	8
18CE403 Mehcanics Of Materials	74	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	67	Nov-20	3	7
18CE405 Concrete Tehchnology	82	Nov-20	3	9
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL42 Environmental Engineering Lab	81	Nov-20	1	9
18CEL43 Materials Testing Laboratory	80	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	763	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	62	Feb-21	3	7
18CE503 Design Of Concrete Structures	90	Feb-21	4	10
18CE504 Design Of Steel Structures	90	Feb-21	4	10
18CE505 Water Resources	68	Feb-21	3	7
18CE506 Soil Mechanics	82	Feb-21	3	9
18CEL51 Geographical Information	67	Feb-21	1	7
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	612	Feb-21	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	81	Aug-21	3	9
18CE602 Irrigation Structures	85	Aug-21	3	9
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	68	Aug-21	3	7
18CED11….14 Elective - I	81	Aug-21	3	9
18CED21….24 Elective - Ii	82	Aug-21	3	9
18CEL61 Advanced Surveying	77	Aug-21	1	8
18CEL62 SADD Lab	86	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	84	Aug-21	1	9
	705	Aug-21	8.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	85	Jan-22	3	9
18CED31...34 Elective - III	75	Jan-22	3	8
18CED41...44 Elective - IV	96	Jan-22	3	10
18_ _I_ _ Institutional Elective - I	79	Jan-22	3	8
18CEP01 Project - I	93	Jan-22	2	10
18CEL71 DDIS Lab	86	Jan-22	1	9
18CEL72 Transportation Engineering Lab	92	Jan-22	1	10
18CEL73 QEPM Lab	92	Jan-22	1	10
	698	Jan-22	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	77	May-22	3	8
18__I-- Institutional Elective - II	60	May-22	3	7
18CED51...54 Elective - V	89	May-22	3	9
18CED61...64 Elective - VI	78	May-22	3	8
18CELP02 Project - II	137	May-22	10	10
	441	May-22	8.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5049	8.31

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SISINDRI SAREDDU **2018-2022** **Y18ACE514**

SRINU SAREDDU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Apr-19	3	5
18PH002 Adv.optics&Mate.Testing	58	Nov-18	4	6
18CE103 Intro.Civil Engg.	56	Nov-18	3	6
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	61	Apr-19	2	7
18PHL01 Physics Lab	75	Nov-18	1	8
18EL01 Communation Lab	79	Nov-18	1	8
18CSL01 Computer Programming Lab	54	Nov-18	2	6
	478	Apr-19	6.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Engineering Chemistry	56	Apr-19	4	6
18CE203 Engineering Mehcanics	51	Apr-19	2	6
18CE001 Environmental Studies	57	Apr-19	3	7
18CE205 ETMT	68	Nov-19	4	9
18MEL01 Engineering Graphics	84	Apr-19	1	8
18CYL01 Chemistry Lab	78	Apr-19	1	9
18MEL02 Workshop	88	Nov-19	3	6
	532	Nov-19	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	56	Nov-19	3	6
18CE302 Surveying	74	Jan-22	4	8
18CE303 Solid Mechanics	68	Nov-19	3	7
18CE304 BMPC	52	Nov-19	3	6
18CE305 Fluid Mechanics	61	Nov-19	3	7
18HU001 Indian Constitution	47	Nov-19	0	5
18CEL31 Building Drawing Lab	60	Nov-19	1	7
18CEL32 Engineering Geology Lab	81	Nov-19	2	9
18CEL33 Surveying Lab	62	Nov-19	1	7
	561	Jan-22	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	47	Nov-20	3	5
18CE402 Environmental Engineering	45	Nov-20	3	5
18CE403 Mehcanics Of Materials	59	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	53	Aug-21	3	6
18CE405 Concrete Tehchnology	69	Nov-20	3	7
18EL002 Technical English	54	Nov-20	2	6
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	65	Nov-20	1	7
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	644	Aug-21	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Feb-21	4	6
18CE502 Remote Sensing & GIS	61	Aug-21	3	7
18CE503 Design Of Concrete Structures	76	Feb-21	4	8
18CE504 Design Of Steel Structures	68	Feb-21	4	7
18CE505 Water Resources	69	Feb-21	3	7
18CE506 Soil Mechanics	70	Feb-21	3	8
18CEL51 Geographical Information	69	Feb-21	1	7
18CEL52 Soft Skills Laboratory	78	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	544	Aug-21	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	78	Aug-21	3	8
18CE603 Foundation Engineering	47	-	3	0
18CE604 Highway Engineering	65	Aug-21	3	7
18CED11….14 Elective - I	80	Aug-21	3	9
18CED21….24 Elective - Ii	83	Aug-21	3	9
18CEL61 Advanced Surveying	69	Aug-21	1	7
18CEL62 SADD Lab	79	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	71	Aug-21	1	8
	635	-	6.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	78	Jan-22	3	8
18CED31...34 Elective - III	64	Jan-22	3	7
18CED41...44 Elective - IV	79	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	60	Jan-22	3	7
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	75	Jan-22	1	8
18CEL73 QEPM Lab	66	Jan-22	1	7
	585	Jan-22	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	78	May-22	3	8
18CED51...54 Elective - V	74	May-22	3	8
18CED61...64 Elective - VI	65	May-22	3	7
18CELP02 Project - II	125	May-22	10	9
	420	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4399	7.09

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

SYED RABBANI **2018-2022** **Y18ACE516**

SYED ARUN **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Feb-21	3	6
18PH002 Adv.optics&Mate.Testing	55	Apr-19	4	6
18CE103 Intro.Civil Engg.	82	Jan-22	3	9
18EL001 Communicative English	61	Nov-18	2	7
18CE002 Biology for Engineers	75	Nov-18	2	8
18PHL01 Physics Lab	65	Nov-18	1	7
18EL01 Communation Lab	77	Nov-18	1	8
18CSL01 Computer Programming Lab	55	Nov-18	2	6
	523	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Feb-21	3	6
18CY001 Engineering Chemistry	59	Apr-19	4	7
18CE203 Engineering Mehcanics	61	Apr-19	2	7
18CE001 Environmental Studies	68	Apr-19	3	6
18CE205 ETMT	50	Apr-19	4	7
18MEL01 Engineering Graphics	66	Apr-19	1	8
18CYL01 Chemistry Lab	75	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	5
	513	Feb-21	6.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Nov-19	3	5
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	63	Nov-19	3	7
18CE304 BMPC	59	Nov-19	3	6
18CE305 Fluid Mechanics	54	Nov-19	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	78	Nov-19	1	8
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	73	Nov-19	1	8
	563	Nov-19	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	56	Nov-20	3	6
18CE402 Environmental Engineering	53	Nov-20	3	6
18CE403 Mehcanics Of Materials	56	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	56	Nov-20	3	6
18CE405 Concrete Tehchnology	77	Nov-20	3	8
18EL002 Technical English	54	Nov-20	2	6
18CEL41 H & HM Lab	71	Nov-20	1	8
18CEL42 Environmental Engineering Lab	67	Nov-20	1	7
18CEL43 Materials Testing Laboratory	89	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	669	Nov-20	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	55	Feb-21	4	6
18CE502 Remote Sensing & GIS	70	Jan-22	3	8
18CE503 Design Of Concrete Structures	57	Feb-21	4	6
18CE504 Design Of Steel Structures	60	Feb-21	4	7
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	67	Feb-21	3	7
18CEL51 Geographical Information	68	Feb-21	1	7
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	524	Jan-22	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	78	Aug-21	3	8
18CE602 Irrigation Structures	79	Aug-21	3	8
18CE603 Foundation Engineering	62	Aug-21	3	7
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	66	Aug-21	3	7
18CED21….24 Elective - Ii	71	Aug-21	3	8
18CEL61 Advanced Surveying	80	Aug-21	1	9
18CEL62 SADD Lab	84	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	663	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	74	Jan-22	3	8
18CED31...34 Elective - III	68	Jan-22	3	7
18CED41...44 Elective - IV	77	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	74	Jan-22	1	8
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	56	Jan-22	1	6
	581	Jan-22	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	86	May-22	3	9
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	67	May-22	3	7
18CELP02 Project - II	129	May-22	10	9
	433	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4469	7.25

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

TELLA ASHOK **2018-2022** **Y18ACE518**

TELLA PAPAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	May-22	3	5
18PH002 Adv.optics&Mate.Testing	52	Nov-18	4	6
18CE103 Intro.Civil Engg.	56	Apr-19	3	6
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	54	Nov-18	2	6
18PHL01 Physics Lab	75	Nov-18	1	8
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	53	Nov-20	2	6
	467	May-22	6.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	May-22	3	6
18CY001 Engineering Chemistry	53	Apr-19	4	6
18CE203 Engineering Mehcanics	51	Nov-20	2	7
18CE001 Environmental Studies	60	Apr-19	3	6
18CE205 ETMT	58	Apr-19	4	7
18MEL01 Engineering Graphics	61	Apr-19	1	9
18CYL01 Chemistry Lab	81	Apr-19	1	9
18MEL02 Workshop	85	Nov-19	3	5
	498	May-22	6.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-19	3	5
18CE302 Surveying	72	Feb-21	4	8
18CE303 Solid Mechanics	38	-	3	0
18CE304 BMPC	48	Nov-19	3	5
18CE305 Fluid Mechanics	32	-	3	0
18HU001 Indian Constitution	46	Feb-21	0	5
18CEL31 Building Drawing Lab	74	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	59	Nov-19	1	6
	497	-	4.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	49	Nov-20	3	5
18CE402 Environmental Engineering	48	Nov-20	3	5
18CE403 Mehcanics Of Materials	48	-	3	0
18CE404 Hydraulics & Hydraulic	33	-	3	0
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	51	Nov-20	2	6
18CEL41 H & HM Lab	68	Nov-20	1	7
18CEL42 Environmental Engineering Lab	58	Nov-20	1	6
18CEL43 Materials Testing Laboratory	76	Nov-20	1	8
18CEII1 Internship	90	Nov-20	2	10
	583	-	4.2	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	56	Feb-21	4	6
18CE502 Remote Sensing & GIS	48	Jan-22	3	5
18CE503 Design Of Concrete Structures	57	Feb-21	4	6
18CE504 Design Of Steel Structures	63	Jan-22	4	7
18CE505 Water Resources	57	Jan-22	3	6
18CE506 Soil Mechanics	58	Feb-21	3	6
18CEL51 Geographical Information	68	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	486	Jan-22	6.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	57	Aug-21	3	6
18CE602 Irrigation Structures	68	Aug-21	3	7
18CE603 Foundation Engineering	55	Nov-21	3	6
18CE604 Highway Engineering	47	-	3	0
18CED11….14 Elective - I	42	-	3	0
18CED21….24 Elective - Ii	67	Aug-21	3	7
18CEL61 Advanced Surveying	63	Aug-21	1	7
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	78	Aug-21	1	8
	558	-	4.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	72	Jan-22	3	8
18CED31...34 Elective - III	55	Jan-22	3	6
18CED41...44 Elective - IV	72	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	72	Jan-22	1	8
18CEL72 Transportation Engineering Lab	76	Jan-22	1	8
18CEL73 QEPM Lab	66	Jan-22	1	7
	553	Jan-22	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	74	May-22	3	8
18__I-- Institutional Elective - II	69	May-22	3	7
18CED51...54 Elective - V	75	May-22	3	8
18CED61...64 Elective - VI	54	-	3	0
18CELP02 Project - II	131	May-22	10	9
	403	May-22	7.22	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4045	5.92

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

THOTA TEJA **2018-2022** **Y18ACE519**

THOTA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-19	3	6
18PH002 Adv.optics&Mate.Testing	46	Apr-19	4	5
18CE103 Intro.Civil Engg.	52	Nov-18	3	6
18EL001 Communicative English	52	Nov-18	2	6
18CE002 Biology for Engineers	50	Nov-18	2	6
18PHL01 Physics Lab	72	Nov-18	1	8
18EL01 Communation Lab	91	Nov-18	1	10
18CSL01 Computer Programming Lab	57	Nov-18	2	6
	477	Nov-19	6.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18CY001 Engineering Chemistry	50	Apr-19	4	6
18CE203 Engineering Mehcanics	53	Apr-19	2	6
18CE001 Environmental Studies	56	Apr-19	3	6
18CE205 ETMT	56	Apr-19	4	7
18MEL01 Engineering Graphics	65	Apr-19	1	9
18CYL01 Chemistry Lab	84	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	6
	499	Nov-20	6.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18CE302 Surveying	72	Nov-19	4	8
18CE303 Solid Mechanics	63	Nov-19	3	7
18CE304 BMPC	63	Nov-19	3	7
18CE305 Fluid Mechanics	47	Nov-19	3	5
18HU001 Indian Constitution	50	Nov-19	0	6
18CEL31 Building Drawing Lab	68	Nov-19	1	7
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	71	Nov-19	1	8
	574	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	70	Nov-20	3	8
18CE402 Environmental Engineering	47	Nov-20	3	5
18CE403 Mehcanics Of Materials	63	Nov-20	3	7
18CE404 Hydraulics & Hydraulic	53	Nov-20	3	6
18CE405 Concrete Tehchnology	77	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CEL41 H & HM Lab	78	Nov-20	1	8
18CEL42 Environmental Engineering Lab	62	Nov-20	1	7
18CEL43 Materials Testing Laboratory	85	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	688	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	53	Feb-21	4	6
18CE502 Remote Sensing & GIS	79	Aug-21	3	8
18CE503 Design Of Concrete Structures	77	Feb-21	4	8
18CE504 Design Of Steel Structures	77	Feb-21	4	8
18CE505 Water Resources	61	Feb-21	3	7
18CE506 Soil Mechanics	65	Feb-21	3	7
18CEL51 Geographical Information	71	Feb-21	1	8
18CEL52 Soft Skills Laboratory	83	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	566	Aug-21	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	68	Aug-21	3	7
18CE602 Irrigation Structures	86	Aug-21	3	9
18CE603 Foundation Engineering	57	Aug-21	3	6
18CE604 Highway Engineering	62	Aug-21	3	7
18CED11….14 Elective - I	67	Aug-21	3	7
18CED21….24 Elective - Ii	84	Aug-21	3	9
18CEL61 Advanced Surveying	84	Aug-21	1	9
18CEL62 SADD Lab	74	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	659	Aug-21	7.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	88	Jan-22	3	9
18CED31...34 Elective - III	77	Jan-22	3	8
18CED41...44 Elective - IV	79	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	64	Jan-22	3	7
18CEP01 Project - I	84	Jan-22	2	9
18CEL71 DDIS Lab	88	Jan-22	1	9
18CEL72 Transportation Engineering Lab	84	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	638	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	75	May-22	3	8
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	83	May-22	3	9
18CED61...64 Elective - VI	76	May-22	3	8
18CELP02 Project - II	135	May-22	10	10
	441	May-22	9.04	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4542	7.41

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

UYYALA RAM KARTHIK **2018-2022** **Y18ACE521**

UYYALA YEDUKONDALU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	66	Nov-18	4	7
18CE103 Intro.Civil Engg.	73	Nov-18	3	8
18EL001 Communicative English	63	Nov-18	2	7
18CE002 Biology for Engineers	67	Nov-18	2	7
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	62	Nov-18	2	7
	552	Nov-18	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18CY001 Engineering Chemistry	50	Apr-19	4	6
18CE203 Engineering Mehcanics	51	Apr-19	2	6
18CE001 Environmental Studies	56	Apr-19	3	6
18CE205 ETMT	55	Apr-19	4	7
18MEL01 Engineering Graphics	63	Apr-19	1	8
18CYL01 Chemistry Lab	79	Apr-19	1	8
18MEL02 Workshop	79	Nov-19	3	6
	485	Apr-19	6.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18CE302 Surveying	60	Nov-19	4	7
18CE303 Solid Mechanics	58	Nov-19	3	6
18CE304 BMPC	49	Nov-19	3	5
18CE305 Fluid Mechanics	60	Nov-19	3	7
18HU001 Indian Constitution	53	Jan-22	0	6
18CEL31 Building Drawing Lab	72	Nov-19	1	8
18CEL32 Engineering Geology Lab	83	Nov-19	2	9
18CEL33 Surveying Lab	67	Nov-19	1	7
	556	Jan-22	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	53	Nov-20	3	6
18CE402 Environmental Engineering	50	Nov-20	3	6
18CE403 Mehcanics Of Materials	71	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	55	Nov-20	3	6
18CE405 Concrete Tehchnology	62	Nov-20	3	7
18EL002 Technical English	57	Nov-20	2	6
18CEL41 H & HM Lab	79	Nov-20	1	8
18CEL42 Environmental Engineering Lab	61	Nov-20	1	7
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	664	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	61	Feb-21	4	7
18CE502 Remote Sensing & GIS	63	Feb-21	3	7
18CE503 Design Of Concrete Structures	80	Feb-21	4	9
18CE504 Design Of Steel Structures	75	Feb-21	4	8
18CE505 Water Resources	64	Feb-21	3	7
18CE506 Soil Mechanics	78	Feb-21	3	8
18CEL51 Geographical Information	68	Feb-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8
18CEM01 MOOCS		Feb-21	2	
	568	Feb-21	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	74	Aug-21	3	8
18CE602 Irrigation Structures	81	Aug-21	3	9
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	78	Aug-21	3	8
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	77	Aug-21	3	8
18CEL61 Advanced Surveying	66	Aug-21	1	7
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	77	Aug-21	1	8
	664	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	56	Jan-22	3	6
18CEP01 Project - I	89	Jan-22	2	9
18CEL71 DDIS Lab	75	Jan-22	1	8
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	71	Jan-22	1	8
	623	Jan-22	8.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	72	May-22	3	8
18__I-- Institutional Elective - II	59	May-22	3	6
18CED51...54 Elective - V	74	May-22	3	8
18CED61...64 Elective - VI	84	May-22	3	9
18CELP02 Project - II	133	May-22	10	9
	422	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4534	7.42

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VAJJA ANKAMMA RAO **2018-2022** **Y18ACE522**

VAJJA SAMBAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	65	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	77	Nov-18	4	8
18CE103 Intro.Civil Engg.	85	Nov-18	3	9
18EL001 Communicative English	73	Nov-18	2	8
18CE002 Biology for Engineers	72	Nov-18	2	8
18PHL01 Physics Lab	84	Nov-18	1	9
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	75	Nov-18	2	8
	612	Nov-18	8.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18CY001 Engineering Chemistry	68	Apr-19	4	8
18CE203 Engineering Mehcanics	74	Apr-19	2	8
18CE001 Environmental Studies	79	Apr-19	3	10
18CE205 ETMT	91	Apr-19	4	9
18MEL01 Engineering Graphics	86	Apr-19	1	9
18CYL01 Chemistry Lab	80	Apr-19	1	10
18MEL02 Workshop	95	Nov-19	3	8
	633	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18CE302 Surveying	77	Nov-19	4	8
18CE303 Solid Mechanics	62	Nov-19	3	7
18CE304 BMPC	75	Nov-19	3	8
18CE305 Fluid Mechanics	87	Nov-19	3	9
18HU001 Indian Constitution	53	Nov-19	0	6
18CEL31 Building Drawing Lab	91	Nov-19	1	10
18CEL32 Engineering Geology Lab	81	Nov-19	2	9
18CEL33 Surveying Lab	77	Nov-19	1	8
	680	Nov-19	8.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	67	Nov-20	3	7
18CE402 Environmental Engineering	80	Nov-20	3	9
18CE403 Mehcanics Of Materials	77	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	73	Nov-20	3	8
18CE405 Concrete Tehchnology	81	Nov-20	3	9
18EL002 Technical English	67	Nov-20	2	7
18CEL41 H & HM Lab	92	Nov-20	1	10
18CEL42 Environmental Engineering Lab	72	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	786	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	88	Feb-21	4	9
18CE504 Design Of Steel Structures	75	Feb-21	4	8
18CE505 Water Resources	81	Feb-21	3	9
18CE506 Soil Mechanics	72	Feb-21	3	8
18CEL51 Geographical Information	82	Feb-21	1	9
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	616	Feb-21	8.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	74	Aug-21	3	8
18CE602 Irrigation Structures	77	Aug-21	3	8
18CE603 Foundation Engineering	66	Aug-21	3	7
18CE604 Highway Engineering	73	Aug-21	3	8
18CED11….14 Elective - I	70	Aug-21	3	8
18CED21….24 Elective - Ii	76	Aug-21	3	8
18CEL61 Advanced Surveying	79	Aug-21	1	8
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	79	Aug-21	1	8
	675	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	79	Jan-22	3	8
18CED31...34 Elective - III	74	Jan-22	3	8
18CED41...44 Elective - IV	89	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	93	Jan-22	2	10
18CEL71 DDIS Lab	88	Jan-22	1	9
18CEL72 Transportation Engineering Lab	91	Jan-22	1	10
18CEL73 QEPM Lab	79	Jan-22	1	8
	652	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	81	May-22	3	9
18__I-- Institutional Elective - II	78	May-22	3	8
18CED51...54 Elective - V	96	May-22	3	10
18CED61...64 Elective - VI	66	May-22	3	7
18CELP02 Project - II	145	May-22	10	10
	466	May-22	9.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5120	8.33

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VAKA SAI SUBBA REDDY **2018-2022** **Y18ACE523**

VAKA VENKATA RAMANA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18PH002 Adv.optics&Mate.Testing	78	Nov-18	4	8
18CE103 Intro.Civil Engg.	74	Nov-18	3	8
18EL001 Communicative English	74	Nov-18	2	8
18CE002 Biology for Engineers	82	Nov-18	2	9
18PHL01 Physics Lab	85	Nov-18	1	9
18EL01 Communation Lab	93	Nov-18	1	10
18CSL01 Computer Programming Lab	82	Nov-18	2	9
	639	Nov-18	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	8
18CY001 Engineering Chemistry	72	Apr-19	4	8
18CE203 Engineering Mehcanics	77	Apr-19	2	7
18CE001 Environmental Studies	67	Apr-19	3	7
18CE205 ETMT	68	Apr-19	4	9
18MEL01 Engineering Graphics	88	Apr-19	1	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18MEL02 Workshop	87	Nov-19	3	10
	608	Apr-19	7.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10
18CE302 Surveying	61	Nov-19	4	7
18CE303 Solid Mechanics	81	Nov-19	3	9
18CE304 BMPC	65	Nov-19	3	7
18CE305 Fluid Mechanics	89	Nov-19	3	9
18HU001 Indian Constitution	56	Nov-19	0	6
18CEL31 Building Drawing Lab	89	Nov-19	1	9
18CEL32 Engineering Geology Lab	82	Nov-19	2	9
18CEL33 Surveying Lab	74	Nov-19	1	8
	687	Nov-19	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	67	Nov-20	3	7
18CE402 Environmental Engineering	80	Nov-20	3	9
18CE403 Mehcanics Of Materials	73	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	73	Nov-20	3	8
18CE405 Concrete Tehchnology	84	Nov-20	3	9
18EL002 Technical English	71	Nov-20	2	8
18CEL41 H & HM Lab	88	Nov-20	1	9
18CEL42 Environmental Engineering Lab	75	Nov-20	1	8
18CEL43 Materials Testing Laboratory	90	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	791	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	75	Feb-21	4	8
18CE502 Remote Sensing & GIS	58	Feb-21	3	6
18CE503 Design Of Concrete Structures	88	Feb-21	4	9
18CE504 Design Of Steel Structures	81	Feb-21	4	9
18CE505 Water Resources	69	Feb-21	3	7
18CE506 Soil Mechanics	79	Feb-21	3	8
18CEL51 Geographical Information	73	Feb-21	1	8
18CEL52 Soft Skills Laboratory	84	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	607	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	78	Aug-21	3	8
18CE602 Irrigation Structures	74	Aug-21	3	8
18CE603 Foundation Engineering	69	Aug-21	3	7
18CE604 Highway Engineering	69	Aug-21	3	7
18CED11….14 Elective - I	70	Aug-21	3	8
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	76	Aug-21	1	8
18CEL62 SADD Lab	76	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	67	Aug-21	1	7
	658	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	80	Jan-22	3	9
18CED31...34 Elective - III	63	Jan-22	3	7
18CED41...44 Elective - IV	81	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	92	Jan-22	2	10
18CEL71 DDIS Lab	82	Jan-22	1	9
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	84	Jan-22	1	9
	630	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	85	May-22	3	9
18__I-- Institutional Elective - II	88	May-22	3	9
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	82	May-22	3	9
18CELP02 Project - II	144	May-22	10	10
	478	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5098	8.31

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VEGIREDDI SANTHOSH KUMAR **2018-2022** **Y18ACE524**

VEGIREDI VENKATI NAIDU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	78	Nov-18	4	8
18CE103 Intro.Civil Engg.	75	Nov-18	3	8
18EL001 Communicative English	50	Nov-18	2	6
18CE002 Biology for Engineers	81	Nov-18	2	9
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	81	Nov-18	1	9
18CSL01 Computer Programming Lab	56	Nov-18	2	6
	566	Nov-18	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18CY001 Engineering Chemistry	61	Apr-19	4	7
18CE203 Engineering Mehcanics	60	Apr-19	2	7
18CE001 Environmental Studies	66	Apr-19	3	8
18CE205 ETMT	77	Apr-19	4	8
18MEL01 Engineering Graphics	72	Apr-19	1	9
18CYL01 Chemistry Lab	86	Apr-19	1	9
18MEL02 Workshop	86	Nov-19	3	8
	568	Apr-19	7.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18CE302 Surveying	65	Nov-19	4	7
18CE303 Solid Mechanics	53	Nov-19	3	6
18CE304 BMPC	52	Nov-19	3	6
18CE305 Fluid Mechanics	84	Nov-19	3	9
18HU001 Indian Constitution	53	Nov-19	0	6
18CEL31 Building Drawing Lab	79	Nov-19	1	8
18CEL32 Engineering Geology Lab	76	Nov-19	2	8
18CEL33 Surveying Lab	73	Nov-19	1	8
	610	Nov-19	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	58	Nov-20	3	6
18CE402 Environmental Engineering	71	Nov-20	3	8
18CE403 Mehcanics Of Materials	51	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	60	Nov-20	3	7
18CE405 Concrete Tehchnology	68	Nov-20	3	7
18EL002 Technical English	66	Nov-20	2	7
18CEL41 H & HM Lab	76	Nov-20	1	8
18CEL42 Environmental Engineering Lab	84	Nov-20	1	9
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	711	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	69	Feb-21	4	7
18CE502 Remote Sensing & GIS	64	Jan-22	3	7
18CE503 Design Of Concrete Structures	85	Feb-21	4	9
18CE504 Design Of Steel Structures	70	Feb-21	4	8
18CE505 Water Resources	68	Feb-21	3	7
18CE506 Soil Mechanics	73	Feb-21	3	8
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	587	Jan-22	7.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	61	Aug-21	3	7
18CE602 Irrigation Structures	69	Aug-21	3	7
18CE603 Foundation Engineering	61	Aug-21	3	7
18CE604 Highway Engineering	64	Aug-21	3	7
18CED11….14 Elective - I	77	Aug-21	3	8
18CED21….24 Elective - Ii	79	Aug-21	3	8
18CEL61 Advanced Surveying	65	Aug-21	1	7
18CEL62 SADD Lab	80	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	628	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9
18CED31...34 Elective - III	73	Jan-22	3	8
18CED41...44 Elective - IV	86	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	68	Jan-22	3	7
18CEP01 Project - I	88	Jan-22	2	9
18CEL71 DDIS Lab	89	Jan-22	1	9
18CEL72 Transportation Engineering Lab	82	Jan-22	1	9
18CEL73 QEPM Lab	76	Jan-22	1	8
	644	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	70	May-22	3	8
18CED51...54 Elective - V	79	May-22	3	8
18CED61...64 Elective - VI	70	May-22	3	8
18CELP02 Project - II	131	May-22	10	9
	429	May-22	8.45	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4743	7.72

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

VERICHARLA NARASIMHA **2018-2022** **Y18ACE525**

VERICHARLA SIVAIAH **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6	18MA002 NMAC	60	Apr-19	3	7
18PH002 Adv.optics&Mate.Testing	74	Nov-18	4	8	18CY001 Engineering Chemistry	67	Apr-19	4	6
18CE103 Intro.Civil Engg.	65	Nov-18	3	7	18CE203 Engineering Mehcanics	58	Apr-19	2	7
18EL001 Communicative English	50	Nov-18	2	6	18CE001 Environmental Studies	61	Apr-19	3	7
18CE002 Biology for Engineers	70	Nov-18	2	8	18CE205 ETMT	68	Apr-19	4	8
18PHL01 Physics Lab	75	Nov-18	1	8	18MEL01 Engineering Graphics	76	Apr-19	1	9
18EL01 Communation Lab	87	Nov-18	1	9	18CYL01 Chemistry Lab	84	Apr-19	1	9
18CSL01 Computer Programming Lab	62	Nov-18	2	7	18MEL02 Workshop	82	Nov-19	3	8
	535	Nov-18	7.22			556	Apr-19	7.19	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	70	Nov-19	3	8	18CE401 PEHV	66	Nov-20	3	7
18CE302 Surveying	66	Nov-19	4	7	18CE402 Environmental Engineering	75	Nov-20	3	8
18CE303 Solid Mechanics	74	Nov-19	3	8	18CE403 Mehcanics Of Materials	68	Nov-20	3	7
18CE304 BMPC	55	Nov-19	3	6	18CE404 Hydraulics & Hydraulic	66	Nov-20	3	7
18CE305 Fluid Mechanics	85	Nov-19	3	9	18CE405 Concrete Tehchnology	69	Nov-20	3	7
18HU001 Indian Constitution	57	Nov-19	0	6	18EL002 Technical English	67	Nov-20	2	7
18CEL31 Building Drawing Lab	68	Nov-19	1	7	18CEL41 H & HM Lab	81	Nov-20	1	9
18CEL32 Engineering Geology Lab	81	Nov-19	2	9	18CEL42 Environmental Engineering Lab	76	Nov-20	1	8
18CEL33 Surveying Lab	78	Nov-19	1	8	18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
					18CEII1 Internship	90	Nov-20	2	10
	634	Nov-19	7.7			745	Nov-20	7.63	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8	18CE601 EQS	65	Aug-21	3	7
18CE502 Remote Sensing & GIS	66	Feb-21	3	7	18CE602 Irrigation Structures	63	Aug-21	3	7
18CE503 Design Of Concrete Structures	72	Feb-21	4	8	18CE603 Foundation Engineering	66	Aug-21	3	7
18CE504 Design Of Steel Structures	61	Feb-21	4	7	18CE604 Highway Engineering	70	Aug-21	3	8
18CE505 Water Resources	65	Feb-21	3	7	18CED11….14 Elective - I	58	Aug-21	3	6
18CE506 Soil Mechanics	64	Feb-21	3	7	18CED21….24 Elective - Ii	77	Aug-21	3	8
18CEL51 Geographical Information	79	Feb-21	1	8	18CEL61 Advanced Surveying	60	Aug-21	1	7
18CEL52 Soft Skills Laboratory	79	Feb-21	1	8	18CEL62 SADD Lab	73	Aug-21	1	8
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	65	Aug-21	1	7
	557	Feb-21	7.43			597	Aug-21	7.19	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9	18CE801 Eng.Economics & Mang.	77	May-22	3	8
18CED31...34 Elective - III	72	Jan-22	3	8	18__I-- Institutional Elective - II	81	May-22	3	9
18CED41...44 Elective - IV	78	Jan-22	3	8	18CED51...54 Elective - V	69	May-22	3	7
18_ _I_ _ Institutional Elective - I	65	Jan-22	3	7	18CED61...64 Elective - VI	65	May-22	3	7
18CEP01 Project - I	87	Jan-22	2	9	18CELP02 Project - II	140	May-22	10	10
18CEL71 DDIS Lab	81	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9					
18CEL73 QEPM Lab	81	Jan-22	1	9					
	633	Jan-22	8.29			432	May-22	8.77	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4689	7.67

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

YALLAVULA SIVA NAGA PHANINDRA **2018-2022** **Y18ACE527**

YALLAVULA NAGA RAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH002 Adv.optics&Mate.Testing	71	Nov-18	4	8
18CE103 Intro.Civil Engg.	61	Nov-18	3	7
18EL001 Communicative English	51	Nov-18	2	6
18CE002 Biology for Engineers	70	Nov-18	2	8
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	82	Nov-18	1	9
18CSL01 Computer Programming Lab	59	Nov-18	2	6
	524	Nov-18	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Engineering Chemistry	59	Apr-19	4	6
18CE203 Engineering Mehcanics	52	Apr-19	2	6
18CE001 Environmental Studies	57	Feb-21	3	7
18CE205 ETMT	64	Nov-19	4	9
18MEL01 Engineering Graphics	83	Apr-19	1	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18MEL02 Workshop	81	Nov-19	3	7
	528	Feb-21		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18CE302 Surveying	63	Nov-19	4	7
18CE303 Solid Mechanics	75	Nov-19	3	8
18CE304 BMPC	51	Nov-19	3	6
18CE305 Fluid Mechanics	79	Nov-19	3	8
18HU001 Indian Constitution	48	Nov-19	0	5
18CEL31 Building Drawing Lab	71	Nov-19	1	8
18CEL32 Engineering Geology Lab	74	Nov-19	2	8
18CEL33 Surveying Lab	65	Nov-19	1	7
	589	Nov-19	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	76	Nov-20	3	8
18CE402 Environmental Engineering	68	Nov-20	3	7
18CE403 Mehcanics Of Materials	88	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	72	Nov-20	3	8
18CE405 Concrete Tehchnology	74	Nov-20	3	8
18EL002 Technical English	73	Nov-20	2	8
18CEL41 H & HM Lab	93	Nov-20	1	10
18CEL42 Environmental Engineering Lab	79	Nov-20	1	8
18CEL43 Materials Testing Laboratory	88	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	801	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	65	Feb-21	4	7
18CE502 Remote Sensing & GIS	72	Feb-21	3	8
18CE503 Design Of Concrete Structures	79	Feb-21	4	8
18CE504 Design Of Steel Structures	74	Feb-21	4	8
18CE505 Water Resources	75	Feb-21	3	8
18CE506 Soil Mechanics	87	Feb-21	3	9
18CEL51 Geographical Information	77	Feb-21	1	8
18CEL52 Soft Skills Laboratory	81	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	610	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	73	Aug-21	3	8
18CE602 Irrigation Structures	79	Aug-21	3	8
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	77	Aug-21	3	8
18CED11….14 Elective - I	73	Aug-21	3	8
18CED21….24 Elective - Ii	82	Aug-21	3	9
18CEL61 Advanced Surveying	81	Aug-21	1	9
18CEL62 SADD Lab	77	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	73	Aug-21	1	8
	682	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	84	Jan-22	3	9
18CED31...34 Elective - III	70	Jan-22	3	8
18CED41...44 Elective - IV	74	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	61	Jan-22	3	7
18CEP01 Project - I	90	Jan-22	2	10
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	87	Jan-22	1	9
18CEL73 QEPM Lab	78	Jan-22	1	8
	623	Jan-22	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	79	May-22	3	8
18__I-- Institutional Elective - II	65	May-22	3	7
18CED51...54 Elective - V	91	May-22	3	10
18CED61...64 Elective - VI	81	May-22	3	9
18CELP02 Project - II	141	May-22	10	10
	457	May-22	9.18	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4814	7.92

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

YEKOLLU PRADEEP **2018-2022** **Y18ACE528**

YEKOLLU RADHAKRISHNAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-19	3	6
18PH002 Adv.optics&Mate.Testing	65	Nov-18	4	7
18CE103 Intro.Civil Engg.	60	Nov-18	3	7
18EL001 Communicative English	47	Apr-19	2	5
18CE002 Biology for Engineers	64	Nov-18	2	7
18PHL01 Physics Lab	81	Nov-18	1	9
18EL01 Communation Lab	77	Nov-18	1	8
18CSL01 Computer Programming Lab	54	Nov-18	2	6
	504	Nov-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18CY001 Engineering Chemistry	67	Apr-19	4	6
18CE203 Engineering Mehcanics	55	Apr-19	2	7
18CE001 Environmental Studies	68	Apr-19	3	8
18CE205 ETMT	73	Nov-19	4	9
18MEL01 Engineering Graphics	85	Apr-19	1	9
18CYL01 Chemistry Lab	84	Apr-19	1	9
18MEL02 Workshop	82	Nov-19	3	7
	574	Nov-19	7.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18CE302 Surveying	63	Nov-19	4	7
18CE303 Solid Mechanics	76	Nov-19	3	8
18CE304 BMPC	51	Nov-19	3	6
18CE305 Fluid Mechanics	77	Nov-19	3	8
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	73	Nov-19	1	8
18CEL32 Engineering Geology Lab	80	Nov-19	2	9
18CEL33 Surveying Lab	75	Nov-19	1	8
	605	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	66	Nov-20	3	7
18CE402 Environmental Engineering	70	Nov-20	3	8
18CE403 Mehcanics Of Materials	72	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	58	Nov-20	3	6
18CE405 Concrete Tehchnology	69	Nov-20	3	7
18EL002 Technical English	68	Nov-20	2	7
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	71	Nov-20	1	8
18CEL43 Materials Testing Laboratory	87	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	738	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	61	Feb-21	4	7
18CE502 Remote Sensing & GIS	65	Feb-21	3	7
18CE503 Design Of Concrete Structures	82	Feb-21	4	9
18CE504 Design Of Steel Structures	78	Feb-21	4	8
18CE505 Water Resources	71	Feb-21	3	8
18CE506 Soil Mechanics	75	Feb-21	3	8
18CEL51 Geographical Information	79	Feb-21	1	8
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	591	Feb-21	7.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	63	Aug-21	3	7
18CE602 Irrigation Structures	78	Aug-21	3	8
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	74	Aug-21	3	8
18CED21….24 Elective - Ii	83	Aug-21	3	9
18CEL61 Advanced Surveying	72	Aug-21	1	8
18CEL62 SADD Lab	89	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	72	Aug-21	1	8
	661	Aug-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	86	Jan-22	3	9
18CED31...34 Elective - III	69	Jan-22	3	7
18CED41...44 Elective - IV	75	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	86	Jan-22	1	9
18CEL72 Transportation Engineering Lab	85	Jan-22	1	9
18CEL73 QEPM Lab	79	Jan-22	1	8
	624	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	78	May-22	3	8
18__I-- Institutional Elective - II	72	May-22	3	8
18CED51...54 Elective - V	96	May-22	3	10
18CED61...64 Elective - VI	69	May-22	3	7
18CELP02 Project - II	129	May-22	10	9
	444	May-22	8.59	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4741	7.70

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

ANNURI KAVYA **2018-2022** **Y18ACE405**

ANNURI JAKRAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	May-22	3	6
18PH002 Adv.optics&Mate.Testing	63	Nov-18	4	7
18CE103 Intro.Civil Engg.	70	Apr-19	3	8
18EL001 Communicative English	52	Nov-18	2	6
18CE002 Biology for Engineers	53	Nov-18	2	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EL01 Communation Lab	80	Nov-18	1	9
18CSL01 Computer Programming Lab	65	Nov-18	2	7
	513	May-22	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18CY001 Engineering Chemistry	55	Apr-19	4	6
18CE203 Engineering Mehcanics	55	Apr-19	2	6
18CE001 Environmental Studies	56	Apr-19	3	7
18CE205 ETMT	60	Apr-19	4	8
18MEL01 Engineering Graphics	78	Apr-19	1	9
18CYL01 Chemistry Lab	85	Apr-19	1	10
18MEL02 Workshop	92	May-22	3	6
	535	Aug-21	6.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	May-22	3	6
18CE302 Surveying	50	Nov-20	4	6
18CE303 Solid Mechanics	52	May-22	3	6
18CE304 BMPC	47	Nov-19	3	5
18CE305 Fluid Mechanics	52	Nov-20	3	6
18HU001 Indian Constitution	45	Nov-19	0	5
18CEL31 Building Drawing Lab	84	Nov-19	1	9
18CEL32 Engineering Geology Lab	75	Nov-19	2	8
18CEL33 Surveying Lab	66	Nov-19	1	7
	523	May-22	6.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	50	Nov-20	3	6
18CE402 Environmental Engineering	59	Nov-20	3	6
18CE403 Mehcanics Of Materials	55	Nov-20	3	6
18CE404 Hydraulics & Hydraulic	47	Nov-20	3	5
18CE405 Concrete Tehchnology	60	Nov-20	3	7
18EL002 Technical English	54	Nov-20	2	6
18CEL41 H & HM Lab	75	Nov-20	1	8
18CEL42 Environmental Engineering Lab	68	Nov-20	1	7
18CEL43 Materials Testing Laboratory	81	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	639	Nov-20	6.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	60	Feb-21	4	7
18CE502 Remote Sensing & GIS	66	Feb-21	3	7
18CE503 Design Of Concrete Structures	64	Feb-21	4	7
18CE504 Design Of Steel Structures	75	Feb-21	4	8
18CE505 Water Resources	60	Feb-21	3	7
18CE506 Soil Mechanics	68	Feb-21	3	7
18CEL51 Geographical Information	78	Feb-21	1	8
18CEL52 Soft Skills Laboratory	82	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	553	Feb-21	7.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	65	Aug-21	3	7
18CE602 Irrigation Structures	82	Aug-21	3	9
18CE603 Foundation Engineering	60	Aug-21	3	7
18CE604 Highway Engineering	58	-	3	0
18CED11….14 Elective - I	58	Aug-21	3	6
18CED21….24 Elective - Ii	73	Aug-21	3	8
18CEL61 Advanced Surveying	71	Aug-21	1	8
18CEL62 SADD Lab	78	Aug-21	1	8
18CEL63 Geo Techniclal Engineering	85	Aug-21	1	9
	630	-	6.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	63	Jan-22	3	7
18CED31...34 Elective - III	60	Jan-22	3	7
18CED41...44 Elective - IV	80	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	59	Jan-22	3	6
18CEP01 Project - I	78	Jan-22	2	8
18CEL71 DDIS Lab	79	Jan-22	1	8
18CEL72 Transportation Engineering Lab	86	Jan-22	1	9
18CEL73 QEPM Lab	77	Jan-22	1	8
	582	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	68	May-22	3	7
18__I-- Institutional Elective - II	68	May-22	3	7
18CED51...54 Elective - V	76	May-22	3	8
18CED61...64 Elective - VI	59	May-22	3	6
18CELP02 Project - II	128	May-22	10	9
	399	May-22	7.90	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
4374	6.98

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

BURRI EBENEZERPAUL **2018-2022** **Y18ACE418**

BURRI JOSHUA **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6	18MA002 NMAC	50	Apr-19	3	8
18PH002 Adv.optics&Mate.Testing	79	Nov-18	4	8	18CY001 Engineering Chemistry	75	Apr-19	4	7
18CE103 Intro.Civil Engg.	86	Nov-18	3	9	18CE203 Engineering Mehcanics	64	Apr-19	2	8
18EL001 Communicative English	63	Nov-18	2	7	18CE001 Environmental Studies	79	Apr-19	3	9
18CE002 Biology for Engineers	78	Nov-18	2	8	18CE205 ETMT	83	Apr-19	4	9
18PHL01 Physics Lab	88	Nov-18	1	9	18MEL01 Engineering Graphics	80	Apr-19	1	10
18EL01 Communation Lab	85	Nov-18	1	9	18CYL01 Chemistry Lab	90	Apr-19	1	10
18CSL01 Computer Programming Lab	65	Nov-18	2	7	18MEL02 Workshop	97	Nov-19	3	8
	603	Nov-18	7.72			618	Nov-19	8.04	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8	18CE401 PEHV	84	Nov-20	3	9
18CE302 Surveying	80	Nov-19	4	9	18CE402 Environmental Engineering	85	Nov-20	3	9
18CE303 Solid Mechanics	74	Nov-19	3	8	18CE403 Mehcanics Of Materials	80	Nov-20	3	9
18CE304 BMPC	85	Nov-19	3	9	18CE404 Hydraulics & Hydraulic	55	Nov-20	3	6
18CE305 Fluid Mechanics	66	Nov-19	3	7	18CE405 Concrete Tehchnology	77	Nov-20	3	8
18HU001 Indian Constitution	55	Nov-19	0	6	18EL002 Technical English	78	Nov-20	2	8
18CEL31 Building Drawing Lab	77	Nov-19	1	8	18CEL41 H & HM Lab	90	Nov-20	1	10
18CEL32 Engineering Geology Lab	95	Nov-19	2	10	18CEL42 Environmental Engineering Lab	84	Nov-20	1	9
18CEL33 Surveying Lab	69	Nov-19	1	7	18CEL43 Materials Testing Laboratory	91	Nov-20	1	10
					18CEII1 Internship	90	Nov-20	2	10
	673	Nov-19	8.35			814	Nov-20	8.54	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	71	Feb-21	4	8	18CE601 EQS	82	Aug-21	3	9
18CE502 Remote Sensing & GIS	75	Feb-21	3	8	18CE602 Irrigation Structures	63	Aug-21	3	7
18CE503 Design Of Concrete Structures	68	Feb-21	4	7	18CE603 Foundation Engineering	65	Aug-21	3	7
18CE504 Design Of Steel Structures	92	Feb-21	4	10	18CE604 Highway Engineering	64	Aug-21	3	7
18CE505 Water Resources	68	Feb-21	3	7	18CED11….14 Elective - I	76	Aug-21	3	8
18CE506 Soil Mechanics	93	Feb-21	3	10	18CED21….24 Elective - Ii	85	Aug-21	3	9
18CEL51 Geographical Information	88	Feb-21	1	9	18CEL61 Advanced Surveying	69	Aug-21	1	7
18CEL52 Soft Skills Laboratory	89	Feb-21	1	9	18CEL62 SADD Lab	85	Aug-21	1	9
18CEM01 MOOCS		Feb-21	2		18CEL63 Geo Techniclal Engineering	86	Aug-21	1	9
	644	Feb-21	8.39			675	Aug-21	7.90	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	86	Jan-22	3	9	18CE801 Eng.Economics & Mang.	95	May-22	3	10
18CED31...34 Elective - III	71	Jan-22	3	8	18__I-- Institutional Elective - II	82	May-22	3	9
18CED41...44 Elective - IV	83	Jan-22	3	9	18CED51...54 Elective - V	89	May-22	3	9
18_ _I_ _ Institutional Elective - I	66	Jan-22	3	7	18CED61...64 Elective - VI	90	May-22	3	10
18CEP01 Project - I	84	Jan-22	2	9	18CELP02 Project - II	137	May-22	10	10
18CEL71 DDIS Lab	89	Jan-22	1	9					
18CEL72 Transportation Engineering Lab	90	Jan-22	1	10					
18CEL73 QEPM Lab	88	Jan-22	1	9					
	657	Jan-22	8.52			493	May-22	9.72	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5177	8.42

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

JANDRAJUPALLI YOHAN **2018-2022** **Y18ACE441**

JANDRAJUPALLI YOHOSHUVA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18PH002 Adv.optics&Mate.Testing	86	Nov-18	4	9
18CE103 Intro.Civil Engg.	79	Nov-18	3	8
18EL001 Communicative English	68	Nov-18	2	7
18CE002 Biology for Engineers	76	Nov-18	2	8
18PHL01 Physics Lab	94	Nov-18	1	10
18EL01 Communation Lab	78	Nov-18	1	8
18CSL01 Computer Programming Lab	79	Nov-18	2	8
	640	Nov-18	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	8
18CY001 Engineering Chemistry	79	Apr-19	4	8
18CE203 Engineering Mehcanics	79	Apr-19	2	8
18CE001 Environmental Studies	75	Apr-19	3	8
18CE205 ETMT	79	Apr-19	4	9
18MEL01 Engineering Graphics	89	Apr-19	1	10
18CYL01 Chemistry Lab	94	Apr-19	1	9
18MEL02 Workshop	88	Nov-19	3	9
	671	Apr-19	8.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18CE302 Surveying	84	Nov-19	4	9
18CE303 Solid Mechanics	66	Nov-19	3	7
18CE304 BMPC	57	Nov-19	3	6
18CE305 Fluid Mechanics	70	Nov-19	3	8
18HU001 Indian Constitution	53	Nov-19	0	6
18CEL31 Building Drawing Lab	66	Nov-19	1	7
18CEL32 Engineering Geology Lab	79	Nov-19	2	8
18CEL33 Surveying Lab	77	Nov-19	1	8
	640	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	66	Nov-20	3	7
18CE402 Environmental Engineering	74	Nov-20	3	8
18CE403 Mehcanics Of Materials	75	Nov-20	3	8
18CE404 Hydraulics & Hydraulic	75	Nov-20	3	8
18CE405 Concrete Tehchnology	75	Nov-20	3	8
18EL002 Technical English	65	Nov-20	2	7
18CEL41 H & HM Lab	72	Nov-20	1	8
18CEL42 Environmental Engineering Lab	80	Nov-20	1	9
18CEL43 Materials Testing Laboratory	86	Nov-20	1	9
18CEII1 Internship	90	Nov-20	2	10
	758	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	64	Feb-21	4	7
18CE502 Remote Sensing & GIS	69	Feb-21	3	7
18CE503 Design Of Concrete Structures	73	Feb-21	4	8
18CE504 Design Of Steel Structures	55	Feb-21	4	6
18CE505 Water Resources	58	Feb-21	3	6
18CE506 Soil Mechanics	69	Feb-21	3	7
18CEL51 Geographical Information	84	Feb-21	1	9
18CEL52 Soft Skills Laboratory	80	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	552	Feb-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	74	Nov-21	3	8
18CE602 Irrigation Structures	71	Aug-21	3	8
18CE603 Foundation Engineering	64	Aug-21	3	7
18CE604 Highway Engineering	65	Nov-21	3	7
18CED11….14 Elective - I	72	Aug-21	3	8
18CED21….24 Elective - Ii	54	Aug-21	3	6
18CEL61 Advanced Surveying	74	Aug-21	1	8
18CEL62 SADD Lab	81	Aug-21	1	9
18CEL63 Geo Techniclal Engineering	80	Aug-21	1	9
	635	Nov-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	71	Jan-22	3	8
18CED31...34 Elective - III	76	Jan-22	3	8
18CED41...44 Elective - IV	82	Jan-22	3	9
18_ _I_ _ Institutional Elective - I	76	Jan-22	3	8
18CEP01 Project - I	85	Jan-22	2	9
18CEL71 DDIS Lab	76	Jan-22	1	8
18CEL72 Transportation Engineering Lab	88	Jan-22	1	9
18CEL73 QEPM Lab	74	Jan-22	1	8
	628	Jan-22	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	90	May-22	3	10
18__I-- Institutional Elective - II	92	May-22	3	10
18CED51...54 Elective - V	86	May-22	3	9
18CED61...64 Elective - VI	92	May-22	3	10
18CELP02 Project - II	131	May-22	10	9
	491	May-22	9.40	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5015	8.12

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
If any discrepancy please contact your respective department co-ordinator

Signature

CIVIL ENGINEERING

JANGA MORISH TEJA **2018-2022** **Y18ACE442**

JANGA NAYUDU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH002 Adv.optics&Mate.Testing	93	Nov-18	4	10
18CE103 Intro.Civil Engg.	80	Nov-18	3	9
18EL001 Communicative English	64	Nov-18	2	7
18CE002 Biology for Engineers	91	Nov-18	2	10
18PHL01 Physics Lab	96	Nov-18	1	10
18EL01 Communation Lab	87	Nov-18	1	9
18CSL01 Computer Programming Lab	93	Nov-18	2	10
	668	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	8
18CY001 Engineering Chemistry	73	Apr-19	4	9
18CE203 Engineering Mehcanics	81	Apr-19	2	10
18CE001 Environmental Studies	92	Apr-19	3	10
18CE205 ETMT	90	Apr-19	4	9
18MEL01 Engineering Graphics	88	Apr-19	1	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18MEL02 Workshop	96	Nov-19	3	6
	675	Apr-19	8.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6
18CE302 Surveying	79	Nov-19	4	8
18CE303 Solid Mechanics	71	Nov-19	3	8
18CE304 BMPC	78	Nov-19	3	8
18CE305 Fluid Mechanics	61	Nov-19	3	7
18HU001 Indian Constitution	56	Nov-19	0	6
18CEL31 Building Drawing Lab	90	Nov-19	1	10
18CEL32 Engineering Geology Lab	86	Nov-19	2	9
18CEL33 Surveying Lab	85	Nov-19	1	9
	665	Nov-19	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE401 PEHV	84	Nov-20	3	9
18CE402 Environmental Engineering	78	Nov-20	3	8
18CE403 Mehcanics Of Materials	88	Nov-20	3	9
18CE404 Hydraulics & Hydraulic	62	Nov-20	3	7
18CE405 Concrete Tehchnology	93	Nov-20	3	10
18EL002 Technical English	76	Nov-20	2	8
18CEL41 H & HM Lab	87	Nov-20	1	9
18CEL42 Environmental Engineering Lab	91	Nov-20	1	10
18CEL43 Materials Testing Laboratory	93	Nov-20	1	10
18CEII1 Internship	90	Nov-20	2	10
	842	Nov-20	8.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE501 Structural Analysis	76	Feb-21	4	8
18CE502 Remote Sensing & GIS	85	Feb-21	3	9
18CE503 Design Of Concrete Structures	79	Feb-21	4	8
18CE504 Design Of Steel Structures	73	Feb-21	4	8
18CE505 Water Resources	70	Feb-21	3	8
18CE506 Soil Mechanics	80	Feb-21	3	9
18CEL51 Geographical Information	88	Feb-21	1	9
18CEL52 Soft Skills Laboratory	88	Feb-21	1	9
18CEM01 MOOCS		Feb-21	2	
	639	Feb-21	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE601 EQS	77	Aug-21	3	8
18CE602 Irrigation Structures	70	Aug-21	3	8
18CE603 Foundation Engineering	67	Aug-21	3	7
18CE604 Highway Engineering	66	Aug-21	3	7
18CED11….14 Elective - I	81	Aug-21	3	9
18CED21….24 Elective - Ii	75	Aug-21	3	8
18CEL61 Advanced Surveying	72	Aug-21	1	8
18CEL62 SADD Lab	96	Aug-21	1	10
18CEL63 Geo Techniclal Engineering	92	Aug-21	1	10
	696	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CE701 Construction Management	82	Jan-22	3	9
18CED31...34 Elective - III	79	Jan-22	3	8
18CED41...44 Elective - IV	78	Jan-22	3	8
18_ _I_ _ Institutional Elective - I	75	Jan-22	3	8
18CEP01 Project - I	93	Jan-22	2	10
18CEL71 DDIS Lab	88	Jan-22	1	9
18CEL72 Transportation Engineering Lab	83	Jan-22	1	9
18CEL73 QEPM Lab	89	Jan-22	1	9
	667	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CE801 Eng.Economics & Mang.	94	May-22	3	10
18__I-- Institutional Elective - II	94	May-22	3	10
18CED51...54 Elective - V	95	May-22	3	10
18CED61...64 Elective - VI	95	May-22	3	10
18CELP02 Project - II	141	May-22	10	10
	519	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6550)	CGPA (10)
5371	8.68

Note : 1. Your Name and Father Name must be as per S.S.C.
2. Please verify your marks in website
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Signature

COMPUTER SCIENCE & ENGINEERING

ANKIREDDY LAKSHMI PARVATHI **2019-2022** **L19ACS581**

ANKIREDDY VENKATESWARLU **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-20	3	5	18MA005 Optimization Techniques	66	Nov-20	3	7
18CS302 Data Structures	57	Nov-19	3	6	18CS402 Web Technologies	65	Nov-20	3	7
18CS303 Discrete Mathematics	51	Jan-22	3	6	18CS403 DBMS	71	Nov-20	3	8
18CS304 Object Oriented Programming	55	Nov-19	3	6	18CS404 Computer Organization	66	Nov-20	3	7
18CS305 Operating systems	76	Nov-19	3	8	18EL002 Technical English	57	Nov-20	2	6
18CS306 MP&MC	64	Nov-19	4	7	18CS406 DAA	61	Nov-20	3	7
18CSL31 Unix Programming Lab	79	Nov-19	3	8	18CSL41 Python Programming Lab	80	Nov-20	3	9
18CSL32 Data Structures Lab	70	Nov-19	1	8	18CSL42 Web Technologies Lab	95	Nov-20	1	10
18CSL33 OOPs Lab	74	Nov-19	1	8	18CSL43 RDBMS Lab	76	Nov-20	1	8
	571	Jan-22	6.70			637	Nov-20	7.5	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8	18CS601 Machine Learning	71	Aug-21	3	8
18CS502 ATFL	56	Feb-21	3	6	18CS602 Compiler Design	59	Aug-21	3	6
18CS503 Enterprise Programming	58	Feb-21	3	6	18CS603 CNS	58	Aug-21	3	6
18CS504 Computer Networks	71	Feb-21	3	8	18CS604 Middleware Technologies	73	Aug-21	3	8
18CS505 Indian Traditional Knowledge	66	Feb-21	0	7	18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD12 Data Warehousing	70	Feb-21	3	8	18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL51 C# Programming Lab	65	Feb-21	3	7	18CSL61 Machine Learning Lab	78	Aug-21	1	8
18CSL52 Enterprise Programming Lab	73	Feb-21	1	8	18CSL62 Middleware Technologies	74	Aug-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9	18CSLD21..23 Department Elective - II	92	Aug-21	1	10
18CSM01 MOOCS		Feb-21	2						
	622	Feb-21	7.3			656	Aug-21	7.52	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7	18ME005 Industrial Management &	82	May-22	3	9
18CS702 Wireless Networks	65	Jan-22	3	7	18--I-- Institutional Elective - II	99	May-22	3	10
18--I-- Institutional Elective - I	86	Jan-22	3	9	18CSD5- Department Elective - V	87	May-22	3	9
18CSD4- Department Elective - IV	74	Jan-22	3	8	18CSP02 Project - II	126	May-22	10	9
18CS705 Constitution of India	57	Jan-22	0	6					
18CSL71 UML Lab	91	Jan-22	3	10					
18CSL72 Full Stack Development Lab	72	Jan-22	1	8					
18CSLD4- Department Elective - IV	72	Jan-22	1	8					
18CSP01 Project - I	92	Jan-22	2	10					
18CSII1 Internship	87	Jan-22	2	9					
	763	Jan-22	8.42			394	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3643	7.72

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GOURABATHUNI SYAM PRASAD **2019-2022** **L19ACS582**

GOURABATHUNI VARADA RAJULU **-**

SUBJECTS PENDING

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5	18MA005 Optimization Techniques	64	Nov-20	3	7
18CS302 Data Structures	51	Nov-19	3	6	18CS402 Web Technologies	63	Nov-20	3	7
18CS303 Discrete Mathematics	54	Nov-20	3	6	18CS403 DBMS	60	Nov-20	3	7
18CS304 Object Oriented Programming	48	Nov-19	3	5	18CS404 Computer Organization	67	Nov-20	3	7
18CS305 Operating systems	86	Nov-19	3	9	18EL002 Technical English	59	Nov-20	2	6
18CS306 MP&MC	56	Nov-19	4	6	18CS406 DAA	57	Nov-20	3	6
18CSL31 Unix Programming Lab	73	Nov-19	3	8	18CSL41 Python Programming Lab	73	Nov-20	3	8
18CSL32 Data Structures Lab	64	Jan-22	1	7	18CSL42 Web Technologies Lab	77	Nov-20	1	8
18CSL33 OOPs Lab	57	Nov-19	1	6	18CSL43 RDBMS Lab	72	Nov-20	1	8
	538	Jan-22	6.41			592	Nov-20		7

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7	18CS601 Machine Learning	73	Aug-21	3	8
18CS502 ATFL	59	Feb-21	3	6	18CS602 Compiler Design	60	Aug-21	3	7
18CS503 Enterprise Programming	62	Feb-21	3	7	18CS603 CNS	54	-	3	0
18CS504 Computer Networks	60	Feb-21	3	7	18CS604 Middleware Technologies	69	Aug-21	3	7
18CS505 Indian Traditional Knowledge	68	Feb-21	0	7	18CSD21..23 Department Elective-II	77	Aug-21	3	8
18CSD12 Data Warehousing	66	Feb-21	3	7	18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL51 C# Programming Lab	75	Jan-22	3	8	18CSL61 Machine Learning Lab	67	Aug-21	1	7
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9	18CSL62 Middleware Technologies	72	Aug-21	1	8
18ELL02 Soft Skills Lab	80	Feb-21	1	9	18CSLD21..23 Department Elective - II	94	Aug-21	1	10
18CSM01 MOOCS		-	0						
	619	-	7.2			631	-		6.47

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	60	Jan-22	3	7	18ME005 Industrial Management &	76	May-22	3	8
18CS702 Wireless Networks	60	Jan-22	3	7	18--I-- Institutional Elective - II	73	May-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7	18CSD5- Department Elective - V	70	May-22	3	8
18CSD4- Department Elective - IV	63	Jan-22	3	7	18CSP02 Project - II	123	May-22	10	9
18CS705 Constitution of India	57	Jan-22	0	6					
18CSL71 UML Lab	88	Jan-22	3	9					
18CSL72 Full Stack Development Lab	67	Jan-22	1	7					
18CSLD4- Department Elective - IV	76	Jan-22	1	8					
18CSP01 Project - I	86	Jan-22	2	9					
18CSII1 Internship	81	Jan-22	2	9					
	698	Jan-22	7.71			342	May-22		8.52

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3420	7.18

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

JONNALAGADDA RAM KUMAR **2019-2022** **L19ACS583**

JONNALAGADDA PURNA CHANDRA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	80	Nov-19	3	9
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	58	Nov-20	3	6
18CS304 Object Oriented Programming	72	Nov-19	3	8
18CS305 Operating systems	90	Nov-19	3	10
18CS306 MP&MC	63	Nov-19	4	7
18CSL31 Unix Programming Lab	70	Nov-19	3	8
18CSL32 Data Structures Lab	72	Nov-19	1	8
18CSL33 OOPs Lab	85	Nov-19	1	9
	665	Nov-20	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	77	Nov-20	3	8
18CS402 Web Technologies	74	Nov-20	3	8
18CS403 DBMS	79	Nov-20	3	8
18CS404 Computer Organization	88	Nov-20	3	9
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	87	Nov-20	3	9
18CSL41 Python Programming Lab	85	Nov-20	3	9
18CSL42 Web Technologies Lab	97	Nov-20	1	10
18CSL43 RDBMS Lab	88	Nov-20	1	9
	749	Nov-20	8.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	86	Feb-21	3	9
18CS502 ATFL	68	Feb-21	3	7
18CS503 Enterprise Programming	65	Feb-21	3	7
18CS504 Computer Networks	75	Feb-21	3	8
18CS505 Indian Traditional Knowledge	88	Feb-21	0	9
18CSD12 Data Warehousing	84	Feb-21	3	9
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	692	Feb-21	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	75	Aug-21	3	8
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	94	Aug-21	3	10
18CSD21..23 Department Elective-II	91	Aug-21	3	10
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	83	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	724	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	79	Jan-22	3	8
18CS702 Wireless Networks	71	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	74	Jan-22	0	8
18CSL71 UML Lab	92	Jan-22	3	10
18CSL72 Full Stack Development Lab	73	Jan-22	1	8
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	803	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	94	May-22	3	10
18CSD5- Department Elective - V	80	May-22	3	9
18CSP02 Project - II	135	May-22	10	10
	390	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
4023	8.53

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANKIPATI ASWINI **2019-2022** **L19ACS584**

KANKIPATI SURESH **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-19	3	7
18CS302 Data Structures	52	Nov-19	3	6
18CS303 Discrete Mathematics	63	Nov-19	3	7
18CS304 Object Oriented Programming	54	Nov-19	3	6
18CS305 Operating systems	93	Nov-19	3	10
18CS306 MP&MC	81	Nov-19	4	9
18CSL31 Unix Programming Lab	74	Nov-19	3	8
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	64	Nov-19	1	7
	601	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	87	Nov-20	3	9
18CS402 Web Technologies	68	Nov-20	3	7
18CS403 DBMS	71	Nov-20	3	8
18CS404 Computer Organization	67	Nov-20	3	7
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	75	Nov-20	3	8
18CSL41 Python Programming Lab	72	Nov-20	3	8
18CSL42 Web Technologies Lab	76	Nov-20	1	8
18CSL43 RDBMS Lab	70	Nov-20	1	8
	659	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7
18CS502 ATFL	68	Feb-21	3	7
18CS503 Enterprise Programming	58	Feb-21	3	6
18CS504 Computer Networks	58	Feb-21	3	6
18CS505 Indian Traditional Knowledge	69	Feb-21	0	7
18CSD12 Data Warehousing	68	Feb-21	3	7
18CSL51 C# Programming Lab	74	Feb-21	3	8
18CSL52 Enterprise Programming Lab	95	Feb-21	1	10
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	633	Feb-21	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	70	Aug-21	3	8
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	58	Aug-21	3	6
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	79	Aug-21	3	8
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	80	Aug-21	1	9
18CSLD21..23 Department Elective - II	90	Aug-21	1	10
	652	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	68	Jan-22	3	7
18CS702 Wireless Networks	72	Jan-22	3	8
18--I-- Institutional Elective - I	83	Jan-22	3	9
18CSD4- Department Elective - IV	71	Jan-22	3	8
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	74	Jan-22	1	8
18CSP01 Project - I	79	Jan-22	2	8
18CSII1 Internship	82	Jan-22	2	9
	736	Jan-22	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	126	May-22	10	9
	368	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3649	7.81

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KEERTHANA GLORIA NANDEPU **2019-2022** **L19ACS585**

JAYA BABU N **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Feb-21	3	5
18CS302 Data Structures	61	Feb-21	3	7
18CS303 Discrete Mathematics	68	Jan-22	3	7
18CS304 Object Oriented Programming	74	Jan-22	3	8
18CS305 Operating systems	67	May-22	3	7
18CS306 MP&MC	90	Jan-22	4	10
18CSL31 Unix Programming Lab	66	Jan-22	3	7
18CSL32 Data Structures Lab	57	Nov-20	1	6
18CSL33 OOPs Lab	72	Feb-21	1	8
	600	May-22	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	82	Nov-20	3	9
18CS402 Web Technologies	67	Nov-20	3	7
18CS403 DBMS	67	Nov-20	3	7
18CS404 Computer Organization	58	Nov-20	3	6
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	60	Nov-20	3	7
18CSL41 Python Programming Lab	79	Nov-20	3	8
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	88	Nov-20	1	9
	655	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	73	Feb-21	3	8
18CS502 ATFL	67	Feb-21	3	7
18CS503 Enterprise Programming	66	Feb-21	3	7
18CS504 Computer Networks	76	Feb-21	3	8
18CS505 Indian Traditional Knowledge	61	Feb-21	0	7
18CSD12 Data Warehousing	61	Feb-21	3	7
18CSL51 C# Programming Lab	76	Feb-21	3	8
18CSL52 Enterprise Programming Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	651	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	61	Aug-21	3	7
18CS602 Compiler Design	54	Aug-21	3	6
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	79	Aug-21	3	8
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	79	Aug-21	1	8
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	664	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8
18CS702 Wireless Networks	64	Jan-22	3	7
18--I-- Institutional Elective - I	76	Jan-22	3	8
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	70	Jan-22	1	8
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	73	Jan-22	2	8
	764	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	77	May-22	3	8
18CSP02 Project - II	126	May-22	10	9
	371	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3705	**7.82**

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MARTHALA VENKATAREDDY **2019-2022** **L19ACS586**

MARTHALA SREENU **-**

SUBJECTS PENDING

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-19	3	7	18MA005 Optimization Techniques	74	Nov-20	3	8
18CS302 Data Structures	69	Nov-19	3	7	18CS402 Web Technologies	74	Nov-20	3	8
18CS303 Discrete Mathematics	52	Nov-19	3	6	18CS403 DBMS	70	Nov-20	3	8
18CS304 Object Oriented Programming	75	Nov-19	3	8	18CS404 Computer Organization	69	Nov-20	3	7
18CS305 Operating systems	80	Nov-19	3	9	18EL002 Technical English	74	Nov-20	2	8
18CS306 MP&MC	78	Nov-19	4	8	18CS406 DAA	76	Nov-20	3	8
18CSL31 Unix Programming Lab	79	Nov-19	3	8	18CSL41 Python Programming Lab	90	Nov-20	3	10
18CSL32 Data Structures Lab	72	Nov-19	1	8	18CSL42 Web Technologies Lab	96	Nov-20	1	10
18CSL33 OOPs Lab	84	Nov-19	1	9	18CSL43 RDBMS Lab	77	Nov-20	1	8
	651	Nov-19	7.66			700	Nov-20	8.22	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9	18CS601 Machine Learning	77	Aug-21	3	8
18CS502 ATFL	71	Feb-21	3	8	18CS602 Compiler Design	66	Aug-21	3	7
18CS503 Enterprise Programming	74	Feb-21	3	8	18CS603 CNS	69	Aug-21	3	7
18CS504 Computer Networks	67	Feb-21	3	7	18CS604 Middleware Technologies	80	Aug-21	3	9
18CS505 Indian Traditional Knowledge	92	Feb-21	0	10	18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD12 Data Warehousing	74	Feb-21	3	8	18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL51 C# Programming Lab	70	Feb-21	3	8	18CSL61 Machine Learning Lab	81	Aug-21	1	9
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9	18CSL62 Middleware Technologies	80	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9	18CSLD21..23 Department Elective - II	93	Aug-21	1	10
18CSM01 MOOCS		-	0						
	698	-	8.1			700	Aug-21	8.19	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	82	Jan-22	3	9	18ME005 Industrial Management &	83	May-22	3	9
18CS702 Wireless Networks	65	Jan-22	3	7	18--I-- Institutional Elective - II	91	May-22	3	10
18--I-- Institutional Elective - I	78	Jan-22	3	8	18CSD5- Department Elective - V	82	May-22	3	9
18CSD4- Department Elective - IV	89	Jan-22	3	9	18CSP02 Project - II	144	May-22	10	10
18CS705 Constitution of India	70	Jan-22	0	8					
18CSL71 UML Lab	88	Jan-22	3	9					
18CSL72 Full Stack Development Lab	73	Jan-22	1	8					
18CSLD4- Department Elective - IV	89	Jan-22	1	9					
18CSP01 Project - I	94	Jan-22	2	10					
18CSII1 Internship	88	Jan-22	2	9					
	816	Jan-22	8.61			400	May-22	9.68	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3965	8.37

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MUTHYALA SURENDRA **2019-2022** **L19ACS587**

MUTHYALA SRINIVASA RAO **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-19	3	8
18CS302 Data Structures	89	Nov-19	3	9
18CS303 Discrete Mathematics	59	Nov-20	3	6
18CS304 Object Oriented Programming	89	Nov-19	3	9
18CS305 Operating systems	95	Nov-19	3	10
18CS306 MP&MC	77	Nov-19	4	8
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	78	Nov-19	1	8
18CSL33 OOPs Lab	98	Nov-19	1	10
	741	Nov-20	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	86	Nov-20	3	9
18CS402 Web Technologies	98	Nov-20	3	10
18CS403 DBMS	81	Nov-20	3	9
18CS404 Computer Organization	89	Nov-20	3	9
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	93	Nov-20	3	10
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	97	Nov-20	1	10
	813	Nov-20	9.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	85	Feb-21	3	9
18CS502 ATFL	83	Feb-21	3	9
18CS503 Enterprise Programming	93	Feb-21	3	10
18CS504 Computer Networks	90	Feb-21	3	10
18CS505 Indian Traditional Knowledge	91	Feb-21	0	10
18CSD12 Data Warehousing	88	Feb-21	3	9
18CSL51 C# Programming Lab	93	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	808	Feb-21	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	87	Aug-21	3	9
18CS602 Compiler Design	86	Aug-21	3	9
18CS603 CNS	82	Aug-21	3	9
18CS604 Middleware Technologies	97	Aug-21	3	10
18CSD21..23 Department Elective-II	90	Aug-21	3	10
18CSD31..33 Dept. Elective - III	77	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	92	Aug-21	1	10
18CSLD21..23 Department Elective - II	90	Aug-21	1	10
	792	Aug-21	9.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	94	Jan-22	3	10
18CS702 Wireless Networks	43	-	3	0
18--I-- Institutional Elective - I	67	Jan-22	3	7
18CSD4- Department Elective - IV	89	Jan-22	3	9
18CS705 Constitution of India	82	Jan-22	0	9
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	99	Jan-22	1	10
18CSLD4- Department Elective - IV	98	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	866	-	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	87	May-22	3	9
18CSD5- Department Elective - V	99	May-22	3	10
18CSP02 Project - II	139	May-22	10	10
	409	May-22	9.68	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
4429	**9.03**

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PANTHANGI RAMA LAKSHMI **2019-2022** **L19ACS588**

PANTHANGI NARASIMHARAO **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	50	Nov-19	3	6
18CS302 Data Structures	61	Nov-19	3	7
18CS303 Discrete Mathematics	34	-	3	0
18CS304 Object Oriented Programming	69	Nov-19	3	7
18CS305 Operating systems	86	Nov-19	3	9
18CS306 MP&MC	63	Nov-19	4	7
18CSL31 Unix Programming Lab	78	Nov-19	3	8
18CSL32 Data Structures Lab	61	Nov-19	1	7
18CSL33 OOPs Lab	86	Nov-19	1	9
	588	-	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	82	Nov-20	3	9
18CS402 Web Technologies	71	Nov-20	3	8
18CS403 DBMS	75	Nov-20	3	8
18CS404 Computer Organization	57	Nov-20	3	6
18EL002 Technical English	53	Nov-20	2	6
18CS406 DAA	68	Nov-20	3	7
18CSL41 Python Programming Lab	75	Nov-20	3	8
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	91	Nov-20	1	10
	662	Nov-20	7.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	60	Jan-22	3	7
18CS503 Enterprise Programming	62	Feb-21	3	7
18CS504 Computer Networks	66	Feb-21	3	7
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	71	Feb-21	3	8
18CSL52 Enterprise Programming Lab	58	Feb-21	1	6
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	597	Jan-22	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	64	Aug-21	3	7
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	67	Aug-21	3	7
18CSD31..33 Dept. Elective - III	77	Aug-21	3	8
18CSL61 Machine Learning Lab	87	Aug-21	1	9
18CSL62 Middleware Technologies	90	Aug-21	1	10
18CSLD21..23 Department Elective - II	85	Aug-21	1	9
	675	Aug-21	7.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	74	Jan-22	3	8
18CS702 Wireless Networks	44	-	3	0
18--I-- Institutional Elective - I	67	Jan-22	3	7
18CSD4- Department Elective - IV	86	Jan-22	3	9
18CS705 Constitution of India	72	Jan-22	0	8
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	68	Jan-22	1	7
18CSLD4- Department Elective - IV	83	Jan-22	1	9
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	755	-	7.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	92	May-22	3	10
18CSD5- Department Elective - V	92	May-22	3	10
18CSP02 Project - II	137	May-22	10	10
	409	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3686	**7.60**

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PATHAKAMURI JESSI PRAMODINI **2019-2022** **L19ACS589**

PATHAKAMURI SRINIVASARAO **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	29	-	3	0
18CS302 Data Structures	56	May-22	3	6
18CS303 Discrete Mathematics	36	-	3	0
18CS304 Object Oriented Programming	60	May-22	3	7
18CS305 Operating systems	45	Nov-19	3	5
18CS306 MP&MC	46	Feb-21	4	5
18CSL31 Unix Programming Lab	65	Nov-19	3	7
18CSL32 Data Structures Lab	46	-	1	0
18CSL33 OOPs Lab	67	Nov-19	1	7
	450	-	4.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	57	Nov-20	3	6
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	49	Nov-20	3	5
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	62	Nov-20	3	7
18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL43 RDBMS Lab	64	Nov-20	1	7
	564	Nov-20	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	44	-	3	0
18CS503 Enterprise Programming	58	Feb-21	3	6
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		-	0	
	586	-	5.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	60	Aug-21	3	7
18CS602 Compiler Design	57	Nov-21	3	6
18CS603 CNS	62	Aug-21	3	7
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	616	Nov-21	7.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	57	Jan-22	3	6
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	70	Jan-22	3	8
18CSD4- Department Elective - IV	81	Jan-22	3	9
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	75	Jan-22	3	8
18CSL72 Full Stack Development Lab	56	Jan-22	1	6
18CSLD4- Department Elective - IV	66	Jan-22	1	7
18CSP01 Project - I	81	Jan-22	2	9
18CSII1 Internship	77	Jan-22	2	8
	687	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	90	May-22	3	10
18--I-- Institutional Elective - II	86	May-22	3	9
18CSD5- Department Elective - V	69	May-22	3	7
18CSP02 Project - II	122	May-22	10	9
	367	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3270	**6.59**

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PATHAN ASIF KHAN **2019-2022** **L19ACS590**

P BADRUDDIN KHAN **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Jan-22	3	5
18CS302 Data Structures	38	-	3	0
18CS303 Discrete Mathematics	57	Jan-22	3	6
18CS304 Object Oriented Programming	47	May-22	3	5
18CS305 Operating systems	56	Feb-21	3	6
18CS306 MP&MC	56	Nov-20	4	6
18CSL31 Unix Programming Lab	61	Nov-19	3	7
18CSL32 Data Structures Lab	62	Aug-21	1	7
18CSL33 OOPs Lab	63	Aug-21	1	7
	485	-	5.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	46	-	3	0
18CS402 Web Technologies	66	Feb-21	3	7
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	45	Nov-20	3	5
18EL002 Technical English	65	Nov-20	2	7
18CS406 DAA	64	May-22	3	7
18CSL41 Python Programming Lab	66	Nov-20	3	7
18CSL42 Web Technologies Lab	74	Nov-20	1	8
18CSL43 RDBMS Lab	75	Nov-20	1	8
	554	-	5.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	52	Feb-21	3	6
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	64	Feb-21	3	7
18CS504 Computer Networks	45	Feb-21	3	5
18CS505 Indian Traditional Knowledge	66	Feb-21	0	7
18CSD12 Data Warehousing	57	Feb-21	3	6
18CSL51 C# Programming Lab	56	Feb-21	3	6
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	559	Feb-21	6.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	62	Aug-21	3	7
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	59	Aug-21	3	6
18CS604 Middleware Technologies	64	Nov-21	3	7
18CSD21..23 Department Elective-II	60	Aug-21	3	7
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	69	Aug-21	1	7
18CSL62 Middleware Technologies	67	Aug-21	1	7
18CSLD21..23 Department Elective - II	87	Aug-21	1	9
	600	Nov-21	6.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	64	Jan-22	3	7
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	70	Jan-22	3	8
18CSD4- Department Elective - IV	68	Jan-22	3	7
18CS705 Constitution of India	52	Jan-22	0	6
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	84	Jan-22	1	9
18CSLD4- Department Elective - IV	76	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	78	Jan-22	2	8
	726	Jan-22	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	77	May-22	3	8
18--I-- Institutional Elective - II	68	May-22	3	7
18CSD5- Department Elective - V	71	May-22	3	8
18CSP02 Project - II	107	May-22	10	8
	323	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3247	**6.55**

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

THATI VENKATESWARA RAO **2019-2022** **L19ACS591**

THATI SRINIVASA RAO **-** **SUBJECTS PENDING**

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5	18MA005 Optimization Techniques	65	Nov-20	3	7
18CS302 Data Structures	59	May-22	3	6	18CS402 Web Technologies	59	Feb-21	3	6
18CS303 Discrete Mathematics	34	-	3	0	18CS403 DBMS	55	Nov-20	3	6
18CS304 Object Oriented Programming	27	-	3	0	18CS404 Computer Organization	49	Nov-20	3	5
18CS305 Operating systems	53	Nov-19	3	6	18EL002 Technical English	51	Nov-20	2	6
18CS306 MP&MC	37	-	4	0	18CS406 DAA	54	Nov-20	3	6
18CSL31 Unix Programming Lab	70	Nov-19	3	8	18CSL41 Python Programming Lab	55	Nov-20	3	6
18CSL32 Data Structures Lab	62	Feb-21	1	7	18CSL42 Web Technologies Lab	75	Nov-20	1	8
18CSL33 OOPs Lab	57	Nov-19	1	6	18CSL43 RDBMS Lab	65	Nov-20	1	7
	448	-	3.66			528	Feb-21	6.13	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7	18CS601 Machine Learning	55	Aug-21	3	6
18CS502 ATFL	34	-	3	0	18CS602 Compiler Design	39	-	3	0
18CS503 Enterprise Programming	56	Jan-22	3	6	18CS603 CNS	59	Aug-21	3	6
18CS504 Computer Networks	58	Feb-21	3	6	18CS604 Middleware Technologies	49	-	3	0
18CS505 Indian Traditional Knowledge	67	Feb-21	0	7	18CSD21..23 Department Elective-II	56	Aug-21	3	6
18CSD12 Data Warehousing	56	Feb-21	3	6	18CSD31..33 Dept. Elective - III	62	Aug-21	3	7
18CSL51 C# Programming Lab	78	Jan-22	3	8	18CSL61 Machine Learning Lab	68	Aug-21	1	7
18CSL52 Enterprise Programming Lab	73	Feb-21	1	8	18CSL62 Middleware Technologies	55	Aug-21	1	6
18ELL02 Soft Skills Lab	84	Feb-21	1	9	18CSLD21..23 Department Elective - II	83	Aug-21	1	9
18CSM01 MOOCS		-	0						
	566	-	5.8			526	-	4.61	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5	18ME005 Industrial Management &	78	May-22	3	8
18CS702 Wireless Networks	52	Jan-22	3	6	18--I-- Institutional Elective - II	64	May-22	3	7
18--I-- Institutional Elective - I	52	Jan-22	3	6	18CSD5- Department Elective - V	60	May-22	3	7
18CSD4- Department Elective - IV	61	Jan-22	3	7	18CSP02 Project - II	122	May-22	10	9
18CS705 Constitution of India	55	Jan-22	0	6					
18CSL71 UML Lab	81	Jan-22	3	9					
18CSL72 Full Stack Development Lab	58	Jan-22	1	6					
18CSLD4- Department Elective - IV	67	Jan-22	1	7					
18CSP01 Project - I	82	Jan-22	2	9					
18CSII1 Internship	75	Jan-22	2	8					
	628	Jan-22	6.95			324	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3020	5.81

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VALLU RAVI KOTI NAREDNRA **2019-2022** **L19ACS592**

VALLU VENKATESWARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-19	3	5
18CS302 Data Structures	46	Nov-19	3	5
18CS303 Discrete Mathematics	56	Feb-21	3	6
18CS304 Object Oriented Programming	65	Nov-19	3	7
18CS305 Operating systems	76	Nov-19	3	8
18CS306 MP&MC	68	Nov-19	4	7
18CSL31 Unix Programming Lab	87	Nov-19	3	9
18CSL32 Data Structures Lab	59	Nov-19	1	6
18CSL33 OOPs Lab	77	Nov-19	1	8
	582	Feb-21	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	69	Nov-20	3	7
18CS402 Web Technologies	66	Nov-20	3	7
18CS403 DBMS	76	Nov-20	3	8
18CS404 Computer Organization	75	Nov-20	3	8
18EL002 Technical English	59	Nov-20	2	6
18CS406 DAA	77	Nov-20	3	8
18CSL41 Python Programming Lab	83	Nov-20	3	9
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	80	Nov-20	1	9
	675	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	70	Feb-21	3	8
18CS502 ATFL	57	Feb-21	3	6
18CS503 Enterprise Programming	71	Feb-21	3	8
18CS504 Computer Networks	71	Feb-21	3	8
18CS505 Indian Traditional Knowledge	76	Feb-21	0	8
18CSD12 Data Warehousing	71	Feb-21	3	8
18CSL51 C# Programming Lab	61	Feb-21	3	7
18CSL52 Enterprise Programming Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	645	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	54	Aug-21	3	6
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	84	Aug-21	3	9
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	74	Aug-21	3	8
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	79	Aug-21	1	8
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	676	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7
18CS702 Wireless Networks	79	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	75	Jan-22	3	8
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	83	Jan-22	1	9
18CSLD4- Department Elective - IV	78	Jan-22	1	8
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	89	Jan-22	2	9
	800	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	78	May-22	3	8
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	143	May-22	10	10
	384	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
3762	7.90

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VALLURI LAVANYA **2019-2022** **L19ACS593**

VALLURI SESHAGIRI RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	79	Nov-19	3	8
18CS302 Data Structures	73	Nov-19	3	8
18CS303 Discrete Mathematics	77	Nov-19	3	8
18CS304 Object Oriented Programming	74	Nov-19	3	8
18CS305 Operating systems	98	Nov-19	3	10
18CS306 MP&MC	88	Nov-19	4	9
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	60	Nov-19	1	7
18CSL33 OOPs Lab	83	Nov-19	1	9
	711	Nov-19	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	87	Nov-20	3	9
18CS402 Web Technologies	80	Nov-20	3	9
18CS403 DBMS	79	Nov-20	3	8
18CS404 Computer Organization	78	Nov-20	3	8
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	86	Nov-20	3	9
18CSL41 Python Programming Lab	80	Nov-20	3	9
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	90	Nov-20	1	10
	744	Nov-20	8.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	80	Feb-21	3	9
18CS503 Enterprise Programming	70	Feb-21	3	8
18CS504 Computer Networks	77	Feb-21	3	8
18CS505 Indian Traditional Knowledge	69	Feb-21	0	7
18CSD12 Data Warehousing	76	Feb-21	3	8
18CSL51 C# Programming Lab	82	Feb-21	3	9
18CSL52 Enterprise Programming Lab	96	Feb-21	1	10
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	708	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	79	Aug-21	3	8
18CS602 Compiler Design	68	Aug-21	3	7
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	87	Aug-21	3	9
18CSD21..23 Department Elective-II	81	Aug-21	3	9
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	97	Aug-21	1	10
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	727	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	84	Jan-22	3	9
18CS702 Wireless Networks	76	Jan-22	3	8
18--I-- Institutional Elective - I	98	Jan-22	3	10
18CSD4- Department Elective - IV	96	Jan-22	3	10
18CS705 Constitution of India	73	Jan-22	0	8
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	78	Jan-22	1	8
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	853	Jan-22	9.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	84	May-22	3	9
18CSP02 Project - II	139	May-22	10	10
	396	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
4139	8.74

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VEERAMSETTY NAGA NANDINI **2019-2022** **L19ACS594**

VEERAMSETTY BRAHMAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	83	Nov-19	3	9
18CS302 Data Structures	83	Nov-19	3	9
18CS303 Discrete Mathematics	76	Nov-19	3	8
18CS304 Object Oriented Programming	89	Nov-19	3	9
18CS305 Operating systems	93	Nov-19	3	10
18CS306 MP&MC	89	Nov-19	4	9
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	73	Nov-19	1	8
18CSL33 OOPs Lab	90	Nov-19	1	10
	753	Nov-19	8.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	95	Nov-20	3	10
18CS402 Web Technologies	93	Nov-20	3	10
18CS403 DBMS	93	Nov-20	3	10
18CS404 Computer Organization	83	Nov-20	3	9
18EL002 Technical English	77	Nov-20	2	8
18CS406 DAA	84	Nov-20	3	9
18CSL41 Python Programming Lab	85	Nov-20	3	9
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	97	Nov-20	1	10
	799	Nov-20	9.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	81	Feb-21	3	9
18CS503 Enterprise Programming	91	Feb-21	3	10
18CS504 Computer Networks	84	Feb-21	3	9
18CS505 Indian Traditional Knowledge	88	Feb-21	0	9
18CSD12 Data Warehousing	88	Feb-21	3	9
18CSL51 C# Programming Lab	84	Feb-21	3	9
18CSL52 Enterprise Programming Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	762	Feb-21	9.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	87	Aug-21	3	9
18CS602 Compiler Design	75	Aug-21	3	8
18CS603 CNS	70	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	92	Aug-21	3	10
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	89	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	753	Aug-21	8.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	87	Jan-22	3	9
18CS702 Wireless Networks	80	Jan-22	3	9
18--I-- Institutional Elective - I	93	Jan-22	3	10
18CSD4- Department Elective - IV	92	Jan-22	3	10
18CS705 Constitution of India	76	Jan-22	0	8
18CSL71 UML Lab	91	Jan-22	3	10
18CSL72 Full Stack Development Lab	91	Jan-22	1	10
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	92	Jan-22	2	10
	891	Jan-22	9.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	145	May-22	10	10
	400	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 129

GRAND TOTAL (5050)	CGPA (10)
4358	9.22

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHENNUPATI KALYANI **2016-2022** **Y16ACS430**

CHENNUPATI VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Feb-21	3	7
18CY001 Engineering Chemistry	25	-	3	0
18CE001 Environmental Studies	30	-	3	0
18EL001 Communicative English	47	Feb-21	3	5
18MEL01 Engineering Graphics	71	Feb-21	0	8
18CYL01 Chemistry Lab	58	Feb-21	3	6
18MEL02 Workshop	0	-	3	0
18ELL01 English Communication Lab	67	Feb-21	1	7
	364	-	3.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	1	0
18PH003 Semi Conductor Physics	0	-	0	-
18CS203 PEHV	61	Aug-21	3	7
18CS204 Digital Logic Design	39	-	3	0
18EE001 BEE	41	-	3	0
18CS001 Prob.Sol.Using Programming	67	Aug-21	3	7
18PHL01 Semi Conductor Physics Lab	51	Aug-21	3	6
18EEL01 BEE Lab	60	Aug-21	3	7
18CSL01 Prob.Sol.Using Progr.Lab	76	Aug-21	1	8
	510	-	4.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Aug-21	1	6
18CS302 Data Structures	59	Aug-21	1	6
18CS303 Discrete Mathematics	0	-	3	0
18CS304 Object Oriented Programming	46	-	3	0
18CS305 Operating systems	49	Jan-22	3	5
18CS306 MP&MC	73	Jan-22	3	8
18CSL31 Unix Programming Lab	55	Jan-22	0	6
18CSL32 Data Structures Lab	0	-	3	0
18CSL33 OOPs Lab	28	-	1	0
	319	-	1.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	35	-	1	0
18CS402 Web Technologies	33	-	2	0
18CS403 DBMS	0	null	2	0
18CS404 Computer Organization	70	May-22	3	8
18EL002 Technical English	75	May-22	3	8
18CS406 DAA	61	May-22	3	7
18CSL41 Python Programming Lab	122	May-22	10	9
18CSL42 Web Technologies Lab	null	null	nul	nul
18CSL43 RDBMS Lab	null	null	nul	nul
	328	May-22	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	null	null	nul	nul
18CS502 ATFL	null	null	nul	nul
18CS503 Enterprise Programming	null	null	nul	nul
18CS504 Computer Networks	null	null	nul	nul
18CS505 Indian Traditional Knowledge	null	null	nul	nul
18CSD12 Data Warehousing	null	null	nul	nul
18CSL51 C# Programming Lab	null	null	nul	nul
18CSL52 Enterprise Programming Lab	null	null	nul	nul
18ELL02 Soft Skills Lab	null	null	nul	nul
18CSM01 MOOCS		null	nul	
	0	null	null	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	null	null	nul	nul
18CS602 Compiler Design	null	null	nul	nul
18CS603 CNS	null	null	nul	nul
18CS604 Middleware Technologies	null	null	nul	nul
18CSD21..23 Department Elective-II	null	null	nul	nul
18CSD31..33 Dept. Elective - III	null	null	nul	nul
18CSL61 Machine Learning Lab	null	null	nul	nul
18CSL62 Middleware Technologies	null	null	nul	nul
18CSLD21..23 Department Elective - II	null	null	nul	nul
	0	null	null	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	null	null	nul	nul
18CS702 Wireless Networks	null	null	nul	nul
18--I-- Institutional Elective - I	null	null	nul	nul
18CSD4- Department Elective - IV	null	null	nul	nul
18CS705 Constitution of India	null	null	nul	nul
18CSL71 UML Lab	null	null	nul	nul
18CSL72 Full Stack Development Lab	null	null	nul	nul
18CSLD4- Department Elective - IV	null	null	nul	nul
18CSP01 Project - I	null	null	nul	nul
18CSII1 Internship	null	null	nul	nul
	0	null	null	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	null	null	nul	nul
18--I-- Institutional Elective - II	null	null	nul	nul
18CSD5- Department Elective - V	null	null	nul	nul
18CSP02 Project - II	null	null	nul	nul
	0	null	null	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
1521	4.44

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

TULABANDU VENKATA NAGA MANIKANTA **2016-2022** **Y16ACS558**

TULABANDU VENKATA SURESH BABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18CY001 Engineering Chemistry	51	Apr-18	3	6
18CE001 Environmental Studies	62	Nov-17	2	7
18EL001 Communicative English	63	Apr-18	2	7
18MEL01 Engineering Graphics	59	Nov-17	3	6
18CYL01 Chemistry Lab	80	Nov-17	1	9
18MEL02 Workshop	86	Nov-17	1	9
18ELL01 English Communication Lab	84	Apr-18	1	9
	539	Nov-18	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Feb-21	3	5
18PH003 Semi Conductor Physics	0	-	4	0
18CS203 PEHV	45	Apr-19	3	5
18CS204 Digital Logic Design	45	Sep-20	3	5
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Sol.Using Programming	45	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	71	Apr-18	1	8
18EEL01 BEE Lab	86	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	82	Apr-18	1	9
	464	-	4.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	0	-	3	0
18CS302 Data Structures	54	Nov-18	3	6
18CS303 Discrete Mathematics	0	-	3	0
18CS304 Object Oriented Programming	0	-	3	0
18CS305 Operating systems	0	-	3	0
18CS306 MP&MC	51	Jan-22	4	6
18CSL31 Unix Programming Lab	64	Nov-19	3	7
18CSL32 Data Structures Lab	65	Apr-19	1	7
18CSL33 OOPs Lab	74	Apr-19	1	8
	308	-	3.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	47	Nov-20	3	5
18CS402 Web Technologies	47	Apr-19	3	5
18CS403 DBMS	46	Nov-20	3	5
18CS404 Computer Organization	46	Apr-19	3	5
18EL002 Technical English	46	Nov-20	2	5
18CS406 DAA	45	Apr-19	3	5
18CSL41 Python Programming Lab	60	Nov-20	3	7
18CSL42 Web Technologies Lab	68	Apr-19	1	7
18CSL43 RDBMS Lab	55	Nov-20	1	6
	460	Nov-20	5.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7
18CS502 ATFL	51	Feb-21	3	6
18CS503 Enterprise Programming	54	Feb-21	3	6
18CS504 Computer Networks	55	Feb-21	3	6
18CS505 Indian Traditional Knowledge	61	Feb-21	0	7
18CSD12 Data Warehousing	52	Feb-21	3	6
18CSL51 C# Programming Lab	67	Nov-18	3	7
18CSL52 Enterprise Programming Lab	63	Feb-21	1	7
18ELL02 Soft Skills Lab	85	Nov-18	1	9
18CSM01 MOOCS		-	0	
	548	-	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	52	Aug-21	3	6
18CS602 Compiler Design	45	Aug-21	3	5
18CS603 CNS	53	Aug-21	3	6
18CS604 Middleware Technologies	65	Aug-21	3	7
18CSD21..23 Department Elective-II	61	Aug-21	3	7
18CSD31..33 Dept. Elective - III	54	Aug-21	3	6
18CSL61 Machine Learning Lab	68	Aug-21	1	7
18CSL62 Middleware Technologies	58	Aug-21	1	6
18CSLD21..23 Department Elective - II	74	Aug-21	1	8
	530	Aug-21	6.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	48	Jan-22	3	5
18--I-- Institutional Elective - I	74	Jan-22	3	8
18CSD4- Department Elective - IV	61	Jan-22	3	7
18CS705 Constitution of India	50	Jan-22	0	6
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	58	Jan-22	1	6
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	87	Jan-22	2	9
18CSI1 Internship	73	Jan-22	2	8
	653	Jan-22	7.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	62	May-22	3	7
18--I-- Institutional Elective - II	58	May-22	3	6
18CSD5- Department Elective - V	57	May-22	3	6
18CSP02 Project - II	126	May-22	10	9
	303	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
3805	5.85

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHILLA VENKATESH **2017-2022** **Y17ACS422**

CHILLA MADHAVA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-17	3	6
18CY001 Engineering Chemistry	50	Nov-17	3	6
18CE001 Environmental Studies	56	Nov-17	2	6
18EL001 Communicative English	49	Apr-18	2	5
18MEL01 Engineering Graphics	51	Nov-17	3	6
18CYL01 Chemistry Lab	80	Nov-17	1	9
18MEL02 Workshop	87	Nov-17	1	9
18ELL01 English Communication Lab	86	Apr-18	1	9
	510	Apr-18	6.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Jan-22	3	7
18PH003 Semi Conductor Physics	48	Apr-18	4	5
18CS203 PEHV	69	Nov-20	3	7
18CS204 Digital Logic Design	71	Nov-20	3	8
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Sol.Using Programming	85	Jan-22	3	9
18PHL01 Semi Conductor Physics Lab	67	Apr-18	1	7
18EEL01 BEE Lab	83	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	58	Nov-20	1	6
	589	Jan-22	6.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-19	3	5
18CS302 Data Structures	63	Nov-19	3	7
18CS303 Discrete Mathematics	54	Nov-20	3	6
18CS304 Object Oriented Programming	57	Nov-19	3	6
18CS305 Operating systems	72	Nov-19	3	8
18CS306 MP&MC	53	Nov-19	4	6
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	72	Nov-19	1	8
18CSL33 OOPs Lab	68	Nov-19	1	7
	562	Nov-20	6.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	65	Nov-20	3	7
18CS402 Web Technologies	62	Nov-20	3	7
18CS403 DBMS	60	Nov-20	3	7
18CS404 Computer Organization	69	Nov-20	3	7
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	63	Nov-20	3	7
18CSL41 Python Programming Lab	87	Nov-20	3	9
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	84	Nov-20	1	9
	653	Nov-20	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	52	Feb-21	3	6
18CS502 ATFL	60	Feb-21	3	7
18CS503 Enterprise Programming	59	Feb-21	3	6
18CS504 Computer Networks	61	Feb-21	3	7
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	62	Aug-21	3	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	579	Aug-21	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	60	Aug-21	3	7
18CS602 Compiler Design	55	Aug-21	3	6
18CS603 CNS	68	Nov-21	3	7
18CS604 Middleware Technologies	74	Nov-21	3	8
18CSD21..23 Department Elective-II	73	Aug-21	3	8
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	64	Aug-21	1	7
18CSLD21..23 Department Elective - II	90	Aug-21	1	10
	631	Nov-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	62	Jan-22	3	7
18CS702 Wireless Networks	74	May-22	3	8
18--I-- Institutional Elective - I	64	Jan-22	3	7
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	62	Jan-22	0	7
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	70	Jan-22	1	8
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	72	Jan-22	2	8
	726	May-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	89	May-22	3	9
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	132	May-22	10	9
	377	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4627	7.28

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DOKKA GAYATHRI **2017-2022** **Y17ACS431**

DOKKA MOHAN RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Sep-20	3	6
18CY001 Engineering Chemistry	45	Nov-17	3	5
18CE001 Environmental Studies	67	Nov-17	2	7
18EL001 Communicative English	71	Apr-18	2	8
18MEL01 Engineering Graphics	48	Nov-17	3	5
18CYL01 Chemistry Lab	84	Nov-17	1	9
18MEL02 Workshop	86	Nov-17	1	9
18ELL01 English Communication Lab	91	Apr-18	1	10
	546	Sep-20	6.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	Sep-20	3	5
18PH003 Semi Conductor Physics	49	Sep-20	4	5
18CS203 PEHV	59	Apr-19	3	6
18CS204 Digital Logic Design	66	Nov-18	3	7
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Sol.Using Programming	53	Apr-18	3	6
18PHL01 Semi Conductor Physics Lab	81	Apr-18	1	9
18EEL01 BEE Lab	88	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-18	1	8
	561	Sep-20	6.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Apr-19	3	5
18CS302 Data Structures	59	Nov-18	3	6
18CS303 Discrete Mathematics	45	Nov-18	3	5
18CS304 Object Oriented Programming	54	Nov-19	3	6
18CS305 Operating systems	65	Nov-18	3	7
18CS306 MP&MC	52	Nov-19	4	6
18CSL31 Unix Programming Lab	66	Nov-19	3	7
18CSL32 Data Structures Lab	64	Nov-18	1	7
18CSL33 OOPs Lab	58	Apr-19	1	6
	512	Nov-19	6.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	59	Nov-20	3	6
18CS402 Web Technologies	47	Apr-19	3	5
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	58	Apr-19	3	6
18EL002 Technical English	59	Nov-20	2	6
18CS406 DAA	45	Sep-20	3	5
18CSL41 Python Programming Lab	69	Nov-20	3	7
18CSL42 Web Technologies Lab	68	Apr-19	1	7
18CSL43 RDBMS Lab	57	Nov-20	1	6
	525	Nov-20	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	59	Feb-21	3	6
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	54	Feb-21	3	6
18CS504 Computer Networks	71	Feb-21	3	8
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	75	Feb-21	3	8
18CSL51 C# Programming Lab	72	Nov-18	3	8
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	70	Nov-18	1	8
18CSM01 MOOCS		Feb-21	2	
	603	Feb-21	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	61	Aug-21	3	7
18CS602 Compiler Design	57	Nov-21	3	6
18CS603 CNS	51	Aug-21	3	6
18CS604 Middleware Technologies	64	Aug-21	3	7
18CSD21..23 Department Elective-II	78	Aug-21	3	8
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	63	Aug-21	1	7
18CSL62 Middleware Technologies	62	Aug-21	1	7
18CSLD21..23 Department Elective - II	86	Aug-21	1	9
	586	Nov-21	6.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	57	Jan-22	3	6
18CS702 Wireless Networks	53	Jan-22	3	6
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	71	Jan-22	3	8
18CS705 Constitution of India	58	Jan-22	0	6
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	70	Jan-22	1	8
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	71	Jan-22	2	8
	686	Jan-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	73	May-22	3	8
18--I-- Institutional Elective - II	65	May-22	3	7
18CSD5- Department Elective - V	60	May-22	3	7
18CSP02 Project - II	122	May-22	10	9
	320	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4339	6.78

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GANDAVALLA NIKHILA **2017-2022** **Y17ACS434**

GANDAVALLA VENKATESWARLU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-17	3	6
18CY001 Engineering Chemistry	60	Apr-18	3	7
18CE001 Environmental Studies	59	Apr-18	2	6
18EL001 Communicative English	70	Apr-18	2	8
18MEL01 Engineering Graphics	61	Nov-17	3	7
18CYL01 Chemistry Lab	85	Nov-17	1	9
18MEL02 Workshop	89	Nov-17	1	9
18ELL01 English Communication Lab	85	Apr-18	1	9
	560	Apr-18	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	Apr-18	3	5
18PH003 Semi Conductor Physics	50	Apr-18	4	6
18CS203 PEHV	79	Apr-19	3	8
18CS204 Digital Logic Design	64	Nov-18	3	7
18EE001 BEE	50	Nov-17	3	6
18CS001 Prob.Sol.Using Programming	46	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	68	Apr-18	1	7
18EEL01 BEE Lab	72	Nov-17	1	8
18CSL01 Prob.Sol.Using Progr.Lab	62	Apr-18	1	7
	540	Apr-19	6.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Apr-19	3	7
18CS302 Data Structures	53	Nov-18	3	6
18CS303 Discrete Mathematics	54	Nov-18	3	6
18CS304 Object Oriented Programming	62	Apr-19	3	7
18CS305 Operating systems	58	Nov-18	3	6
18CS306 MP&MC	91	Jan-22	4	10
18CSL31 Unix Programming Lab	70	Jan-22	3	8
18CSL32 Data Structures Lab	58	Jul-21	1	6
18CSL33 OOPs Lab	70	Apr-19	1	8
	579	Jan-22	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	71	Feb-21	3	8
18CS402 Web Technologies	72	Apr-19	3	8
18CS403 DBMS	76	May-22	3	8
18CS404 Computer Organization	80	Apr-19	3	9
18EL002 Technical English	75	Feb-21	2	8
18CS406 DAA	56	Apr-19	3	6
18CSL41 Python Programming Lab	84	May-22	3	9
18CSL42 Web Technologies Lab	73	Apr-19	1	8
18CSL43 RDBMS Lab	65	May-22	1	7
	652	May-22	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	65	Feb-21	3	7
18CS503 Enterprise Programming	56	Feb-21	3	6
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	73	Feb-21	3	8
18CSL51 C# Programming Lab	55	Nov-18	3	6
18CSL52 Enterprise Programming Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	74	Nov-18	1	8
18CSM01 MOOCS		Feb-21	2	
	606	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	56	Aug-21	3	6
18CS604 Middleware Technologies	67	Nov-21	3	7
18CSD21..23 Department Elective-II	70	Aug-21	3	8
18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL61 Machine Learning Lab	67	Aug-21	1	7
18CSL62 Middleware Technologies	60	Aug-21	1	7
18CSLD21..23 Department Elective - II	88	Aug-21	1	9
	607	Nov-21	7.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	70	Jan-22	3	8
18CS702 Wireless Networks	73	May-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	62	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	73	Jan-22	1	8
18CSLD4- Department Elective - IV	71	Jan-22	1	8
18CSP01 Project - I	74	Jan-22	2	8
18CSII1 Internship	73	Jan-22	2	8
	741	May-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	96	May-22	3	10
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	94	May-22	3	10
18CSP02 Project - II	122	May-22	10	9
	402	May-22	9.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4687	7.58

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUGULOTHU VENNELA **2017-2022** **Y17ACS444**

GUGULOTHU BABU NAIK **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-17	3	6
18CY001 Engineering Chemistry	45	Apr-18	3	5
18CE001 Environmental Studies	45	Apr-18	2	5
18EL001 Communicative English	53	Apr-18	2	6
18MEL01 Engineering Graphics	46	Nov-17	3	6
18CYL01 Chemistry Lab	78	Nov-17	1	8
18MEL02 Workshop	91	Nov-17	1	10
18ELL01 English Communication Lab	85	Apr-18	1	9
	501	Apr-18	6.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	Feb-21	3	6
18PH003 Semi Conductor Physics	52	Dec-21	4	6
18CS203 PEHV	40	Apr-19	3	5
18CS204 Digital Logic Design	48	Nov-18	3	6
18EE001 BEE	46	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	45	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	81	Apr-18	1	9
18EEL01 BEE Lab	88	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	67	Apr-18	1	7
	516	Dec-21	6.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Apr-19	3	5
18CS302 Data Structures	25	-	3	0
18CS303 Discrete Mathematics	49	Dec-21	3	5
18CS304 Object Oriented Programming	45	Sep-20	3	5
18CS305 Operating systems	55	Nov-18	3	6
18CS306 MP&MC	56	Jan-22	4	6
18CSL31 Unix Programming Lab	67	May-22	3	7
18CSL32 Data Structures Lab	64	Dec-21	1	7
18CSL33 OOPs Lab	71	Apr-19	1	8
	477	-	5.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	55	Aug-21	3	6
18CS402 Web Technologies	46	Apr-19	3	5
18CS403 DBMS	45	Nov-20	3	5
18CS404 Computer Organization	51	Apr-19	3	6
18EL002 Technical English	48	Nov-20	2	5
18CS406 DAA	45	Apr-19	3	5
18CSL41 Python Programming Lab	75	Aug-21	3	8
18CSL42 Web Technologies Lab	70	Apr-19	1	8
18CSL43 RDBMS Lab	57	Nov-20	1	6
	492	Aug-21	5.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	65	Feb-21	3	7
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	53	Feb-21	3	6
18CS504 Computer Networks	65	Feb-21	3	7
18CS505 Indian Traditional Knowledge	68	Feb-21	0	7
18CSD12 Data Warehousing	66	Feb-21	3	7
18CSL51 C# Programming Lab	75	Nov-18	3	8
18CSL52 Enterprise Programming Lab	63	Feb-21	1	7
18ELL02 Soft Skills Lab	74	Nov-18	1	8
18CSM01 MOOCS		-	0	
	588	-	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	58	Aug-21	3	6
18CS602 Compiler Design	54	Aug-21	3	6
18CS603 CNS	49	-	3	0
18CS604 Middleware Technologies	63	Aug-21	3	7
18CSD21..23 Department Elective-II	63	Aug-21	3	7
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	61	Aug-21	1	7
18CSL62 Middleware Technologies	70	Nov-21	1	8
18CSLD21..23 Department Elective - II	62	Aug-21	1	7
	544	-	5.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	57	May-22	3	6
18--I-- Institutional Elective - I	59	Jan-22	3	6
18CSD4- Department Elective - IV	73	Jan-22	3	8
18CS705 Constitution of India	46	Jan-22	0	5
18CSL71 UML Lab	72	Jan-22	3	8
18CSL72 Full Stack Development Lab	59	Jan-22	1	6
18CSLD4- Department Elective - IV	77	Jan-22	1	8
18CSP01 Project - I	74	Jan-22	2	8
18CSII1 Internship	76	Jan-22	2	8
	638	May-22	6.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	60	May-22	3	7
18--I-- Institutional Elective - II	69	May-22	3	7
18CSD5- Department Elective - V	55	May-22	3	6
18CSP02 Project - II	123	May-22	10	9
	307	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4063	6.29

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANAPARTHI NARESH KUMAR **2017-2022** **Y17ACS454**

KANAPARTHI SRINIVASULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-17	3	7
18CY001 Engineering Chemistry	81	Apr-18	3	9
18CE001 Environmental Studies	71	Nov-17	2	8
18EL001 Communicative English	67	Apr-18	2	7
18MEL01 Engineering Graphics	59	Nov-17	3	6
18CYL01 Chemistry Lab	88	Nov-17	1	9
18MEL02 Workshop	90	Nov-17	1	10
18ELL01 English Communication Lab	84	Apr-18	1	9
	606	Apr-18		7.75

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-18	3	6
18PH003 Semi Conductor Physics	62	Apr-18	4	7
18CS203 PEHV	60	Jan-22	3	7
18CS204 Digital Logic Design	51	Nov-18	3	6
18EE001 BEE	53	Nov-17	3	6
18CS001 Prob.Sol.Using Programming	55	Apr-18	3	6
18PHL01 Semi Conductor Physics Lab	86	Apr-18	1	9
18EEL01 BEE Lab	86	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-18	1	9
	589	Jan-22		6.72

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	May-22	3	6
18CS302 Data Structures	45	Nov-18	3	5
18CS303 Discrete Mathematics	73	Nov-18	3	8
18CS304 Object Oriented Programming	63	Sep-20	3	7
18CS305 Operating systems	60	Nov-18	3	7
18CS306 MP&MC	70	May-22	4	8
18CSL31 Unix Programming Lab	87	May-22	3	9
18CSL32 Data Structures Lab	67	Nov-18	1	7
18CSL33 OOPs Lab	69	Sep-20	1	7
	591	May-22		7.16

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	64	Nov-20	3	7
18CS402 Web Technologies	63	Nov-20	3	7
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	60	Nov-20	3	7
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	71	May-22	3	8
18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL43 RDBMS Lab	68	Nov-20	1	7
	586	May-22		6.90

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	55	Jan-22	3	6
18CS502 ATFL	54	Feb-21	3	6
18CS503 Enterprise Programming	49	Feb-21	3	5
18CS504 Computer Networks	50	Feb-21	3	6
18CS505 Indian Traditional Knowledge	78	Feb-21	0	8
18CSD12 Data Warehousing	71	Feb-21	3	8
18CSL51 C# Programming Lab	45	Nov-18	3	5
18CSL52 Enterprise Programming Lab	54	Feb-21	1	6
18ELL02 Soft Skills Lab	69	Nov-18	1	7
18CSM01 MOOCS		-		0
	525	-		6.05

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	56	Aug-21	3	6
18CS602 Compiler Design	52	Aug-21	3	6
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	65	Aug-21	3	7
18CSD21..23 Department Elective-II	78	Aug-21	3	8
18CSD31..33 Dept. Elective - III	61	Aug-21	3	7
18CSL61 Machine Learning Lab	72	Aug-21	1	8
18CSL62 Middleware Technologies	79	Aug-21	1	8
18CSLD21..23 Department Elective - II	76	Aug-21	1	8
	602	Aug-21		7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	53	Jan-22	3	6
18CS702 Wireless Networks	70	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18CSD4- Department Elective - IV	81	Jan-22	3	9
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	83	Jan-22	2	9
18CSI1 Internship	70	Jan-22	2	8
	721	Jan-22		8.09

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	93	May-22	3	10
18CSD5- Department Elective - V	66	May-22	3	7
18CSP02 Project - II	123	May-22	10	9
	360	May-22		8.68

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4580	7.26

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANUPARTHI VENKATA SRI SAI PRAVEENA **2017-2022** **Y17ACS458**

KANUPARTHI SAI BABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-17	3	5
18CY001 Engineering Chemistry	62	Nov-17	3	7
18CE001 Environmental Studies	69	Nov-17	2	7
18EL001 Communicative English	64	Apr-18	2	7
18MEL01 Engineering Graphics	45	Feb-21	3	5
18CYL01 Chemistry Lab	79	Nov-17	1	8
18MEL02 Workshop	93	Nov-17	1	10
18ELL01 English Communication Lab	85	Apr-18	1	9
	542	Feb-21	6.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	47	Sep-20	4	5
18CS203 PEHV	70	Nov-20	3	8
18CS204 Digital Logic Design	59	Aug-21	3	6
18EE001 BEE	0	-	3	0
18CS001 Prob.Sol.Using Programming	45	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	74	Apr-18	1	8
18EEL01 BEE Lab	81	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	74	Apr-18	1	8
	450	-	4.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	May-22	3	6
18CS302 Data Structures	50	May-22	3	6
18CS303 Discrete Mathematics	45	Nov-19	3	5
18CS304 Object Oriented Programming	47	Nov-19	3	5
18CS305 Operating systems	56	Nov-19	3	6
18CS306 MP&MC	52	Feb-21	4	6
18CSL31 Unix Programming Lab	64	Nov-19	3	7
18CSL32 Data Structures Lab	65	Nov-19	1	7
18CSL33 OOPs Lab	63	Nov-19	1	7
	499	May-22	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	48	Aug-21	3	5
18CS402 Web Technologies	53	Nov-20	3	6
18CS403 DBMS	48	Nov-20	3	5
18CS404 Computer Organization	53	Nov-20	3	6
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	55	Nov-20	3	6
18CSL41 Python Programming Lab	81	Nov-20	3	9
18CSL42 Web Technologies Lab	66	Nov-20	1	7
18CSL43 RDBMS Lab	67	Nov-20	1	7
	540	Aug-21	6.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	73	Feb-21	3	8
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	56	Feb-21	3	6
18CS504 Computer Networks	62	Jan-22	3	7
18CS505 Indian Traditional Knowledge	82	Feb-21	0	9
18CSD12 Data Warehousing	60	Feb-21	3	7
18CSL51 C# Programming Lab	68	Feb-21	3	7
18CSL52 Enterprise Programming Lab	65	Feb-21	1	7
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	612	Jan-22	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	58	Aug-21	3	6
18CS602 Compiler Design	58	Nov-21	3	6
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	49	-	3	0
18CSD21..23 Department Elective-II	61	Aug-21	3	7
18CSD31..33 Dept. Elective - III	60	Aug-21	3	7
18CSL61 Machine Learning Lab	67	Aug-21	1	7
18CSL62 Middleware Technologies	61	Aug-21	1	7
18CSLD21..23 Department Elective - II	60	Aug-21	1	7
	534	-	5.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	56	May-22	3	6
18--I-- Institutional Elective - I	61	Jan-22	3	7
18CSD4- Department Elective - IV	66	Jan-22	3	7
18CS705 Constitution of India	51	Jan-22	0	6
18CSL71 UML Lab	78	Jan-22	3	8
18CSL72 Full Stack Development Lab	59	Jan-22	1	6
18CSLD4- Department Elective - IV	74	Jan-22	1	8
18CSP01 Project - I	88	Jan-22	2	9
18CSI1 Internship	78	Jan-22	2	8
	656	May-22	6.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	63	May-22	3	7
18--I-- Institutional Elective - II	85	May-22	3	9
18CSD5- Department Elective - V	61	May-22	3	7
18CSP02 Project - II	123	May-22	10	9
	332	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4165	6.39

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MADDULA JAI SAI TEJA **2017-2022** **Y17ACS483**

MADDULA VENKATA RAMAYYA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18CY001 Engineering Chemistry	45	Apr-18	3	5
18CE001 Environmental Studies	45	Nov-17	2	5
18EL001 Communicative English	45	Nov-18	2	5
18MEL01 Engineering Graphics	67	Nov-17	3	7
18CYL01 Chemistry Lab	78	Nov-17	1	8
18MEL02 Workshop	90	Nov-17	1	10
18ELL01 English Communication Lab	76	Apr-18	1	8
	446	-	5.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	45	Apr-19	4	5
18CS203 PEHV	45	Apr-19	3	5
18CS204 Digital Logic Design	45	Sep-20	3	5
18EE001 BEE	0	-	3	0
18CS001 Prob.Sol.Using Programming	47	Nov-18	3	5
18PHL01 Semi Conductor Physics Lab	80	Apr-18	1	9
18EEL01 BEE Lab	69	Apr-18	1	7
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-18	1	8
	402	-	4.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	32	-	3	0
18CS302 Data Structures	50	Nov-18	3	6
18CS303 Discrete Mathematics	49	Dec-21	3	5
18CS304 Object Oriented Programming	25	-	3	0
18CS305 Operating systems	49	Nov-18	3	5
18CS306 MP&MC	25	-	4	0
18CSL31 Unix Programming Lab	65	May-22	3	7
18CSL32 Data Structures Lab	75	Nov-18	1	8
18CSL33 OOPs Lab	56	Apr-19	1	6
	426	-	3.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	26	-	3	0
18CS402 Web Technologies	47	Apr-19	3	5
18CS403 DBMS	45	Nov-21	3	5
18CS404 Computer Organization	0	-	3	0
18EL002 Technical English	46	Nov-20	2	5
18CS406 DAA	51	Dec-21	3	6
18CSL41 Python Programming Lab	77	Nov-20	3	8
18CSL42 Web Technologies Lab	70	Apr-19	1	8
18CSL43 RDBMS Lab	55	Nov-20	1	6
	417	-	4.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	53	Feb-21	3	6
18CS502 ATFL	54	Feb-21	3	6
18CS503 Enterprise Programming	40	-	3	0
18CS504 Computer Networks	45	Feb-21	3	5
18CS505 Indian Traditional Knowledge	49	Feb-21	0	5
18CSD12 Data Warehousing	47	Feb-21	3	5
18CSL51 C# Programming Lab	71	Feb-21	3	8
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	77	Nov-18	1	8
18CSM01 MOOCS		Feb-21	2	
	504	-	5.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	46	Aug-21	3	5
18CS602 Compiler Design	38	-	3	0
18CS603 CNS	52	Aug-21	3	6
18CS604 Middleware Technologies	46	-	3	0
18CSD21..23 Department Elective-II	54	Nov-21	3	6
18CSD31..33 Dept. Elective - III	42	-	3	0
18CSL61 Machine Learning Lab	66	Aug-21	1	7
18CSL62 Middleware Technologies	53	Aug-21	1	6
18CSLD21..23 Department Elective - II	56	Aug-21	1	6
	453	-	3.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	29	-	3	0
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	55	Jan-22	3	6
18CS705 Constitution of India	49	Jan-22	0	5
18CSL71 UML Lab	70	Jan-22	3	8
18CSL72 Full Stack Development Lab	58	Jan-22	1	6
18CSLD4- Department Elective - IV	67	Jan-22	1	7
18CSP01 Project - I	85	Jan-22	2	9
18CSII1 Internship	78	Jan-22	2	8
	601	-	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	52	May-22	3	6
18--I-- Institutional Elective - II	68	May-22	3	7
18CSD5- Department Elective - V	54	May-22	3	6
18CSP02 Project - II	123	May-22	10	9
	297	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
3546	4.83

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MANCHALA JOSEPH SANGEETH **2017-2022** **Y17ACS486**

MANCHALA VARA PRASAD RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-17	3	5
18CY001 Engineering Chemistry	69	Nov-17	3	7
18CE001 Environmental Studies	49	Nov-17	2	5
18EL001 Communicative English	46	Apr-18	2	5
18MEL01 Engineering Graphics	64	Nov-17	3	7
18CYL01 Chemistry Lab	77	Nov-17	1	8
18MEL02 Workshop	74	Nov-17	1	8
18ELL01 English Communication Lab	84	Apr-18	1	9
	508	Apr-18	6.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Feb-21	3	5
18PH003 Semi Conductor Physics	47	Dec-21	4	5
18CS203 PEHV	45	Apr-19	3	5
18CS204 Digital Logic Design	47	Nov-18	3	5
18EE001 BEE	45	Jul-21	3	5
18CS001 Prob.Sol.Using Programming	46	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	63	Apr-18	1	7
18EEL01 BEE Lab	68	Nov-17	1	7
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-18	1	8
	479	Dec-21	5.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Dec-21	3	6
18CS302 Data Structures	63	Nov-18	3	7
18CS303 Discrete Mathematics	46	Nov-18	3	5
18CS304 Object Oriented Programming	45	Feb-21	3	5
18CS305 Operating systems	53	Nov-18	3	6
18CS306 MP&MC	51	Jan-22	4	6
18CSL31 Unix Programming Lab	76	Nov-19	3	8
18CSL32 Data Structures Lab	80	Nov-18	1	9
18CSL33 OOPs Lab	62	Apr-19	1	7
	530	Dec-21	6.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	46	Nov-20	3	5
18CS402 Web Technologies	45	Feb-21	3	5
18CS403 DBMS	45	Aug-21	3	5
18CS404 Computer Organization	45	Apr-19	3	5
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	45	Feb-21	3	5
18CSL41 Python Programming Lab	66	Nov-20	3	7
18CSL42 Web Technologies Lab	55	Apr-19	1	6
18CSL43 RDBMS Lab	56	Nov-20	1	6
	467	Aug-21	5.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	63	Feb-21	3	7
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	52	Feb-21	3	6
18CS505 Indian Traditional Knowledge	60	Feb-21	0	7
18CSD12 Data Warehousing	55	Jan-22	3	6
18CSL51 C# Programming Lab	76	Nov-18	3	8
18CSL52 Enterprise Programming Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	79	Nov-18	1	8
18CSM01 MOOCS		Feb-21	2	
	570	Jan-22	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	59	Aug-21	3	6
18CS602 Compiler Design	59	Nov-21	3	6
18CS603 CNS	52	Aug-21	3	6
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	58	Nov-21	3	6
18CSD31..33 Dept. Elective - III	38	-	3	0
18CSL61 Machine Learning Lab	68	Aug-21	1	7
18CSL62 Middleware Technologies	59	Aug-21	1	6
18CSLD21..23 Department Elective - II	55	Aug-21	1	6
	515	-	5.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	47	Jan-22	3	5
18CS702 Wireless Networks	54	May-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18CSD4- Department Elective - IV	62	Jan-22	3	7
18CS705 Constitution of India	48	Jan-22	0	5
18CSL71 UML Lab	74	Jan-22	3	8
18CSL72 Full Stack Development Lab	81	Jan-22	1	9
18CSLD4- Department Elective - IV	69	Jan-22	1	7
18CSP01 Project - I	79	Jan-22	2	8
18CSII1 Internship	74	Jan-22	2	8
	648	May-22	6.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	60	May-22	3	7
18--I-- Institutional Elective - II	72	May-22	3	8
18CSD5- Department Elective - V	66	May-22	3	7
18CSP02 Project - II	125	May-22	10	9
	323	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4040	6.31

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NERUSU PANDU RANGARAO **2017-2022** **Y17ACS505**

NERUSU NAGA RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-17	3	7
18CY001 Engineering Chemistry	54	Apr-19	3	6
18CE001 Environmental Studies	51	Nov-17	2	6
18EL001 Communicative English	61	Apr-18	2	7
18MEL01 Engineering Graphics	69	Nov-17	3	7
18CYL01 Chemistry Lab	84	Nov-17	1	9
18MEL02 Workshop	85	Nov-17	1	9
18ELL01 English Communication Lab	80	Apr-18	1	9
	544	Apr-19	7.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-18	3	6
18PH003 Semi Conductor Physics	46	Apr-18	4	5
18CS203 PEHV	54	Feb-21	3	6
18CS204 Digital Logic Design	46	Feb-21	3	5
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Sol.Using Programming	45	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	69	Apr-18	1	7
18EEL01 BEE Lab	65	Nov-17	1	7
18CSL01 Prob.Sol.Using Progr.Lab	58	Apr-18	1	6
	483	Feb-21	5.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-19	3	6
18CS302 Data Structures	50	Nov-19	3	6
18CS303 Discrete Mathematics	51	Jan-22	3	6
18CS304 Object Oriented Programming	63	Nov-19	3	7
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	68	Nov-19	3	7
18CSL32 Data Structures Lab	53	Nov-19	1	6
18CSL33 OOPs Lab	54	Nov-19	1	6
	517	Jan-22	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	60	Nov-20	3	7
18CS402 Web Technologies	54	Nov-20	3	6
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	49	Feb-21	3	5
18EL002 Technical English	55	Nov-20	2	6
18CS406 DAA	50	Nov-20	3	6
18CSL41 Python Programming Lab	74	Feb-21	3	8
18CSL42 Web Technologies Lab	75	Feb-21	1	8
18CSL43 RDBMS Lab	73	Feb-21	1	8
	545	Feb-21	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	66	Feb-21	3	7
18CS502 ATFL	55	Feb-21	3	6
18CS503 Enterprise Programming	49	Feb-21	3	5
18CS504 Computer Networks	51	Jan-22	3	6
18CS505 Indian Traditional Knowledge	53	Feb-21	0	6
18CSD12 Data Warehousing	44	-	3	0
18CSL51 C# Programming Lab	53	Feb-21	3	6
18CSL52 Enterprise Programming Lab	62	Feb-21	1	7
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	511	-	5.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	61	Aug-21	3	7
18CS602 Compiler Design	53	Aug-21	3	6
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	58	Aug-21	3	6
18CSD31..33 Dept. Elective - III	58	Aug-21	3	6
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	61	Aug-21	1	7
18CSLD21..23 Department Elective - II	58	Aug-21	1	6
	547	Aug-21	6.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	49	Jan-22	3	5
18CS702 Wireless Networks	67	May-22	3	7
18--I-- Institutional Elective - I	48	May-22	3	5
18CSD4- Department Elective - IV	65	Jan-22	3	7
18CS705 Constitution of India	49	Jan-22	0	5
18CSL71 UML Lab	68	Jan-22	3	7
18CSL72 Full Stack Development Lab	60	Jan-22	1	7
18CSLD4- Department Elective - IV	69	Jan-22	1	7
18CSP01 Project - I	68	Jan-22	2	7
18CSI1 Internship	71	Jan-22	2	8
	614	May-22	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	61	May-22	3	7
18--I-- Institutional Elective - II	70	May-22	3	8
18CSD5- Department Elective - V	58	May-22	3	6
18CSP02 Project - II	129	May-22	10	9
	318	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4079	6.41

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

TATITHOTI PAVANI **2017-2022** **Y17ACS551**

TATITHOTI ADISESHAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-17	3	6
18CY001 Engineering Chemistry	45	Apr-19	3	5
18CE001 Environmental Studies	84	Nov-17	2	9
18EL001 Communicative English	63	Apr-18	2	7
18MEL01 Engineering Graphics	69	Nov-17	3	7
18CYL01 Chemistry Lab	80	Nov-17	1	9
18MEL02 Workshop	88	Nov-17	1	9
18ELL01 English Communication Lab	87	Apr-18	1	9
	571	Apr-19	7.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Feb-21	3	6
18PH003 Semi Conductor Physics	45	Nov-19	4	5
18CS203 PEHV	63	Apr-19	3	7
18CS204 Digital Logic Design	59	Nov-18	3	6
18EE001 BEE	56	Sep-20	3	6
18CS001 Prob.Sol.Using Programming	53	Apr-18	3	6
18PHL01 Semi Conductor Physics Lab	83	Apr-18	1	9
18EEL01 BEE Lab	79	Nov-17	1	8
18CSL01 Prob.Sol.Using Progr.Lab	73	Apr-18	1	8
	567	Feb-21	6.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Apr-19	3	6
18CS302 Data Structures	55	Nov-18	3	6
18CS303 Discrete Mathematics	54	Nov-18	3	6
18CS304 Object Oriented Programming	45	Apr-19	3	5
18CS305 Operating systems	46	Nov-18	3	5
18CS306 MP&MC	56	Nov-19	4	6
18CSL31 Unix Programming Lab	60	Nov-19	3	7
18CSL32 Data Structures Lab	66	Apr-19	1	7
18CSL33 OOPs Lab	60	Apr-19	1	7
	497	Apr-19	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	71	Nov-20	3	8
18CS402 Web Technologies	55	Nov-19	3	6
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	54	Apr-19	3	6
18EL002 Technical English	57	Nov-20	2	6
18CS406 DAA	49	Apr-19	3	5
18CSL41 Python Programming Lab	72	Nov-20	3	8
18CSL42 Web Technologies Lab	60	Apr-19	1	7
18CSL43 RDBMS Lab	57	Nov-20	1	6
	531	Nov-20	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	74	Feb-21	3	8
18CS502 ATFL	57	Feb-21	3	6
18CS503 Enterprise Programming	64	Feb-21	3	7
18CS504 Computer Networks	65	Feb-21	3	7
18CS505 Indian Traditional Knowledge	67	Feb-21	0	7
18CSD12 Data Warehousing	63	Feb-21	3	7
18CSL51 C# Programming Lab	69	Nov-18	3	7
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Nov-18	1	9
18CSM01 MOOCS		Feb-21	2	
	615	Feb-21	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	79	Aug-21	3	8
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	69	Aug-21	3	7
18CSD21..23 Department Elective-II	61	Aug-21	3	7
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	73	Aug-21	1	8
18CSL62 Middleware Technologies	81	Aug-21	1	9
18CSLD21..23 Department Elective - II	64	Aug-21	1	7
	622	Aug-21	7.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	64	Jan-22	3	7
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	82	Jan-22	1	9
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	72	Jan-22	2	8
	744	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	81	May-22	3	9
18CSP02 Project - II	121	May-22	10	9
	369	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4516	7.12

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

THUMMALAPUDI SRI LAKSHMI **2017-2022** **Y17ACS554**

THUMMALAPUDI VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Sep-20	3	5
18CY001 Engineering Chemistry	45	Nov-17	3	5
18CE001 Environmental Studies	45	Nov-17	2	5
18EL001 Communicative English	49	Apr-18	2	6
18MEL01 Engineering Graphics	0	-	3	0
18CYL01 Chemistry Lab	82	Nov-17	1	9
18MEL02 Workshop	88	Nov-17	1	9
18ELL01 English Communication Lab	86	Apr-18	1	9
	440	-	4.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-18	3	6
18PH003 Semi Conductor Physics	45	Apr-18	4	5
18CS203 PEHV	45	Apr-19	3	5
18CS204 Digital Logic Design	0	-	3	0
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Sol.Using Programming	55	Apr-18	3	6
18PHL01 Semi Conductor Physics Lab	77	Apr-18	1	8
18EEL01 BEE Lab	88	Nov-17	1	9
18CSL01 Prob.Sol.Using Progr.Lab	61	Apr-18	1	7
	474	-		5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Feb-21	3	6
18CS302 Data Structures	30	-	3	0
18CS303 Discrete Mathematics	52	Dec-21	3	6
18CS304 Object Oriented Programming	45	Apr-19	3	5
18CS305 Operating systems	45	Nov-18	3	5
18CS306 MP&MC	34	-	4	0
18CSL31 Unix Programming Lab	50	Jan-22	3	6
18CSL32 Data Structures Lab	74	Nov-18	1	8
18CSL33 OOPs Lab	62	Apr-19	1	7
	449	-	4.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	49	Nov-21	3	5
18CS402 Web Technologies	35	-	3	0
18CS403 DBMS	54	May-22	3	6
18CS404 Computer Organization	29	-	3	0
18EL002 Technical English	50	Aug-21	2	6
18CS406 DAA	25	-	3	0
18CSL41 Python Programming Lab	55	Nov-20	3	6
18CSL42 Web Technologies Lab	60	Jul-21	1	7
18CSL43 RDBMS Lab	56	Nov-20	1	6
	413	-	3.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	62	Feb-21	3	7
18CS502 ATFL	56	Feb-21	3	6
18CS503 Enterprise Programming	48	Feb-21	3	5
18CS504 Computer Networks	38	-	3	0
18CS505 Indian Traditional Knowledge	61	Feb-21	0	7
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	66	Nov-18	3	7
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Nov-18	1	9
18CSM01 MOOCS		Feb-21	2	
	544	-	5.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	40	-	3	0
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	46	-	3	0
18CSD21..23 Department Elective-II	71	Aug-21	3	8
18CSD31..33 Dept. Elective - III	63	Aug-21	3	7
18CSL61 Machine Learning Lab	70	Aug-21	1	8
18CSL62 Middleware Technologies	79	Aug-21	1	8
18CSLD21..23 Department Elective - II	84	Aug-21	1	9
	586	-	5.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	52	May-22	3	6
18--I-- Institutional Elective - I	96	Jan-22	3	10
18CSD4- Department Elective - IV	61	Jan-22	3	7
18CS705 Constitution of India	51	Jan-22	0	6
18CSL71 UML Lab	60	Jan-22	3	7
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	82	Jan-22	1	9
18CSP01 Project - I	72	Jan-22	2	8
18CSII1 Internship	74	Jan-22	2	8
	660	May-22	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	63	May-22	3	7
18CSD5- Department Elective - V	61	May-22	3	7
18CSP02 Project - II	125	May-22	10	9
	329	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
3895	5.46

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ADAPA BHARAT KUMAR **2018-2022** **Y18ACS401**

ADAPA RAMANNA DORA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	89	Nov-18	2	9
18EL001 Communicative English	71	Nov-18	2	8
18MEL01 Engineering Graphics	83	Nov-18	3	9
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	92	Nov-18	1	10
	682	Nov-18	9.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	75	Apr-19	3	8
18PH003 Semi Conductor Physics	86	Apr-19	4	9
18CS203 PEHV	70	Apr-19	3	8
18CS204 Digital Logic Design	79	Apr-19	3	8
18EE001 BEE	72	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	82	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	85	Apr-19	1	9
	702	Apr-19	8.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-19	3	9
18CS302 Data Structures	67	Nov-19	3	7
18CS303 Discrete Mathematics	89	Nov-19	3	9
18CS304 Object Oriented Programming	66	Nov-19	3	7
18CS305 Operating systems	74	Nov-19	3	8
18CS306 MP&MC	64	Nov-19	4	7
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	80	Nov-19	1	9
18CSL33 OOPs Lab	78	Nov-19	1	8
	686	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	83	Nov-20	3	9
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	66	Nov-20	3	7
18CS404 Computer Organization	73	Nov-20	3	8
18EL002 Technical English	57	Nov-20	2	6
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	93	Nov-20	1	10
18CSL43 RDBMS Lab	92	Nov-20	1	10
	680	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	69	Feb-21	3	7
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	63	Feb-21	3	7
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	66	Feb-21	3	7
18CSL51 C# Programming Lab	70	Feb-21	3	8
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	664	Feb-21	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	90	Aug-21	3	10
18CS602 Compiler Design	59	Aug-21	3	6
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	75	Aug-21	3	8
18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	80	Aug-21	1	9
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	700	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	81	Jan-22	3	9
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	53	Jan-22	3	6
18CSD4- Department Elective - IV	69	Jan-22	3	7
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	96	Jan-22	1	10
18CSLD4- Department Elective - IV	90	Jan-22	1	10
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	791	Jan-22	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18CSD5- Department Elective - V	89	May-22	3	9
18CSP02 Project - II	135	May-22	10	10
	387	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5292	8.27

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ADDIPALLI MAHESH **2018-2022** **Y18ACS402**

ADDIPALLI SATTIBABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	58	Nov-18	2	6
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	77	Nov-18	1	8
18ELL01 English Communication Lab	79	Nov-18	1	8
	562	Nov-18	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18PH003 Semi Conductor Physics	59	Apr-19	4	6
18CS203 PEHV	61	Apr-19	3	7
18CS204 Digital Logic Design	57	Apr-19	3	6
18EE001 BEE	59	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	74	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	76	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	85	Apr-19	1	9
	611	Apr-19	6.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-19	3	8
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	81	Nov-19	3	9
18CS304 Object Oriented Programming	84	Nov-19	3	9
18CS305 Operating systems	85	Nov-19	3	9
18CS306 MP&MC	77	Nov-19	4	8
18CSL31 Unix Programming Lab	74	Nov-19	3	8
18CSL32 Data Structures Lab	83	Nov-19	1	9
18CSL33 OOPs Lab	95	Nov-19	1	10
	724	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	74	Nov-20	3	8
18CS402 Web Technologies	67	Nov-20	3	7
18CS403 DBMS	66	Nov-20	3	7
18CS404 Computer Organization	77	Nov-20	3	8
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	65	Nov-20	3	7
18CSL41 Python Programming Lab	90	Nov-20	3	10
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	90	Nov-20	1	10
	679	Nov-20	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	54	Feb-21	3	6
18CS503 Enterprise Programming	75	Feb-21	3	8
18CS504 Computer Networks	68	Feb-21	3	7
18CS505 Indian Traditional Knowledge	73	Feb-21	0	8
18CSD12 Data Warehousing	65	Feb-21	3	7
18CSL51 C# Programming Lab	83	Feb-21	3	9
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	669	Feb-21	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	74	Aug-21	3	8
18CS602 Compiler Design	79	Nov-21	3	8
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	73	Aug-21	3	8
18CSD21..23 Department Elective-II	69	Aug-21	3	7
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	69	Aug-21	1	7
18CSL62 Middleware Technologies	90	Aug-21	1	10
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	682	Nov-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	75	Jan-22	3	8
18CS702 Wireless Networks	73	Jan-22	3	8
18--I-- Institutional Elective - I	61	Jan-22	3	7
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	92	Jan-22	3	10
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	81	Jan-22	1	9
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	88	Jan-22	2	9
	803	Jan-22	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	76	May-22	3	8
18CSD5- Department Elective - V	86	May-22	3	9
18CSP02 Project - II	142	May-22	10	10
	386	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5116	7.99

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ALAPATI SAROJINI DEVI **2018-2022** **Y18ACS403**

ALAPATI VINAY KUMAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	28	-	3	0
18CY001 Engineering Chemistry	45	Nov-20	3	5
18CE001 Environmental Studies	47	Nov-20	2	5
18EL001 Communicative English	54	Apr-19	2	6
18MEL01 Engineering Graphics	81	Feb-21	3	9
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	62	Nov-18	1	7
	481	-	5.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	38	-	3	0
18PH003 Semi Conductor Physics	46	Nov-20	4	5
18CS203 PEHV	68	Apr-19	3	7
18CS204 Digital Logic Design	25	-	3	0
18EE001 BEE	31	-	3	0
18CS001 Prob.Sol.Using Programming	26	-	3	0
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	55	Feb-21	1	6
18CSL01 Prob.Sol.Using Progr.Lab	59	Apr-19	1	6
	433	-	2.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-19	3	5
18CS302 Data Structures	46	Jan-22	3	5
18CS303 Discrete Mathematics	25	-	3	0
18CS304 Object Oriented Programming	25	-	3	0
18CS305 Operating systems	31	-	3	0
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	54	Nov-19	3	6
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	59	Nov-19	1	6
	388	-	3.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	67	Nov-20	3	7
18CS402 Web Technologies	33	-	3	0
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	57	Nov-20	3	6
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	55	Nov-20	3	6
18CSL41 Python Programming Lab	78	Nov-20	3	8
18CSL42 Web Technologies Lab	82	Nov-20	1	9
18CSL43 RDBMS Lab	76	Nov-20	1	8
	576	-	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	63	Feb-21	3	7
18CS502 ATFL	48	-	3	0
18CS503 Enterprise Programming	59	Feb-21	3	6
18CS504 Computer Networks	66	Feb-21	3	7
18CS505 Indian Traditional Knowledge	75	Feb-21	0	8
18CSD12 Data Warehousing	41	-	3	0
18CSL51 C# Programming Lab	70	Feb-21	3	8
18CSL52 Enterprise Programming Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		-	0	
	578	-	5.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	66	Aug-21	3	7
18CS602 Compiler Design	56	Nov-21	3	6
18CS603 CNS	58	Aug-21	3	6
18CS604 Middleware Technologies	50	-	3	0
18CSD21..23 Department Elective-II	70	Aug-21	3	8
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	619	-	6.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	44	-	3	0
18--I-- Institutional Elective - I	64	Jan-22	3	7
18CSD4- Department Elective - IV	58	Jan-22	3	6
18CS705 Constitution of India	49	Jan-22	0	5
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	56	Jan-22	1	6
18CSLD4- Department Elective - IV	63	Jan-22	1	7
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	76	Jan-22	2	8
	628	-	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	70	May-22	3	8
18--I-- Institutional Elective - II	66	May-22	3	7
18CSD5- Department Elective - V	60	May-22	3	7
18CSP02 Project - II	128	May-22	10	9
	324	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4027	5.32

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ALURI MANIPRASAD **2018-2022** **Y18ACS404**

ALURI RAMBABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	56	Nov-18	2	6
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	85	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
	589	Nov-18	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Jun-19	3	9
18PH003 Semi Conductor Physics	52	Apr-19	4	6
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	65	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	56	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	67	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	74	Apr-19	1	8
	603	Jun-19	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-19	3	5
18CS302 Data Structures	52	Feb-21	3	6
18CS303 Discrete Mathematics	66	Nov-19	3	7
18CS304 Object Oriented Programming	52	Nov-19	3	6
18CS305 Operating systems	61	Nov-19	3	7
18CS306 MP&MC	47	Nov-19	4	5
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	69	Nov-19	1	7
18CSL33 OOPs Lab	81	Nov-19	1	9
	560	Feb-21	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	83	Nov-20	3	9
18CS402 Web Technologies	64	Nov-20	3	7
18CS403 DBMS	54	Nov-20	3	6
18CS404 Computer Organization	62	Nov-20	3	7
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	50	Nov-20	3	6
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	95	Nov-20	1	10
18CSL43 RDBMS Lab	90	Nov-20	1	10
	649	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	69	Feb-21	3	7
18CS502 ATFL	50	Feb-21	3	6
18CS503 Enterprise Programming	57	Feb-21	3	6
18CS504 Computer Networks	56	Feb-21	3	6
18CS505 Indian Traditional Knowledge	94	Feb-21	0	10
18CSD12 Data Warehousing	56	Feb-21	3	6
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	604	Feb-21	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	62	Aug-21	3	7
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	87	Aug-21	3	9
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	66	Aug-21	1	7
18CSL62 Middleware Technologies	91	Aug-21	1	10
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	667	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	92	Jan-22	3	10
18CSD4- Department Elective - IV	68	Jan-22	3	7
18CS705 Constitution of India	56	Jan-22	0	6
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	91	Jan-22	1	10
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSI1 Internship	82	Jan-22	2	9
	785	Jan-22	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	134	May-22	10	9
	368	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4825	7.50

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ANNANGI MANOJ KUMAR **2018-2022** **Y18ACS405**

ANNANGI YOHAN **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18CY001 Engineering Chemistry	68	Apr-19	3	7
18CE001 Environmental Studies	61	Nov-18	2	7
18EL001 Communicative English	51	Nov-18	2	6
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
	594	Apr-19	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18PH003 Semi Conductor Physics	70	Apr-19	4	8
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	58	Jan-22	3	6
18EE001 BEE	60	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	47	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	66	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	65	Apr-19	1	7
	577	Jan-22	6.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	55	Jan-22	3	6
18CS304 Object Oriented Programming	45	Nov-19	3	5
18CS305 Operating systems	62	Nov-19	3	7
18CS306 MP&MC	46	Nov-19	4	5
18CSL31 Unix Programming Lab	58	Nov-19	3	6
18CSL32 Data Structures Lab	57	Nov-19	1	6
18CSL33 OOPs Lab	68	Nov-19	1	7
	485	Jan-22	5.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	64	Nov-20	3	7
18CS402 Web Technologies	45	Aug-21	3	5
18CS403 DBMS	54	Nov-20	3	6
18CS404 Computer Organization	57	Nov-20	3	6
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	45	Nov-21	3	5
18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL42 Web Technologies Lab	75	Nov-20	1	8
18CSL43 RDBMS Lab	83	Nov-20	1	9
	552	Nov-21	6.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	55	Feb-21	3	6
18CS503 Enterprise Programming	60	Aug-21	3	7
18CS504 Computer Networks	59	Feb-21	3	6
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	56	Feb-21	3	6
18CSL51 C# Programming Lab	57	Feb-21	3	6
18CSL52 Enterprise Programming Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	578	Feb-21	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	57	Aug-21	3	6
18CS602 Compiler Design	48	Aug-21	3	5
18CS603 CNS	59	Aug-21	3	6
18CS604 Middleware Technologies	58	-	3	0
18CSD21..23 Department Elective-II	77	Aug-21	3	8
18CSD31..33 Dept. Elective - III	58	-	3	0
18CSL61 Machine Learning Lab	66	Aug-21	1	7
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	90	Aug-21	1	10
	576	-	4.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	56	Jan-22	3	6
18CS702 Wireless Networks	55	Jan-22	3	6
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	64	Jan-22	3	7
18CS705 Constitution of India	57	Jan-22	0	6
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	72	Jan-22	1	8
18CSLD4- Department Elective - IV	71	Jan-22	1	8
18CSP01 Project - I	83	Jan-22	2	9
18CSI1 Internship	70	Jan-22	2	8
	688	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	61	May-22	3	7
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	123	May-22	10	9
	339	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4389	6.66

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ANNAPAREDDY MOUNIKA SRI **2018-2022** **Y18ACS406**

ANNAPAREDDY SIVAYYA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	76	Nov-18	2	8
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	83	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	84	Nov-18	1	9
	636	Nov-18	8.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18PH003 Semi Conductor Physics	80	Apr-19	4	9
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	80	Apr-19	3	9
18EE001 BEE	73	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	66	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	85	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	59	Apr-19	1	6
	679	Apr-19	8.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	89	Nov-19	3	9
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	90	Nov-19	3	10
18CS304 Object Oriented Programming	72	Nov-19	3	8
18CS305 Operating systems	84	Nov-19	3	9
18CS306 MP&MC	76	Nov-19	4	8
18CSL31 Unix Programming Lab	97	Nov-19	3	10
18CSL32 Data Structures Lab	81	Nov-19	1	9
18CSL33 OOPs Lab	95	Nov-19	1	10
	759	Nov-19	8.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	91	Nov-20	3	10
18CS402 Web Technologies	58	Nov-20	3	6
18CS403 DBMS	75	Nov-20	3	8
18CS404 Computer Organization	73	Nov-20	3	8
18EL002 Technical English	71	Nov-20	2	8
18CS406 DAA	82	Nov-20	3	9
18CSL41 Python Programming Lab	93	Nov-20	3	10
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	94	Nov-20	1	10
	729	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	63	Feb-21	3	7
18CS502 ATFL	72	Feb-21	3	8
18CS503 Enterprise Programming	92	Feb-21	3	10
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	88	Feb-21	3	9
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	704	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	89	Aug-21	3	9
18CS602 Compiler Design	84	Aug-21	3	9
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	80	Aug-21	3	9
18CSD21..23 Department Elective-II	78	Aug-21	3	8
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	91	Aug-21	1	10
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	735	Aug-21	8.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8
18CS702 Wireless Networks	53	Jan-22	3	6
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	78	Jan-22	3	8
18CS705 Constitution of India	55	Jan-22	0	6
18CSL71 UML Lab	98	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	84	Jan-22	1	9
18CSP01 Project - I	98	Jan-22	2	10
18CSII1 Internship	75	Jan-22	2	8
	794	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	87	May-22	3	9
18CSP02 Project - II	135	May-22	10	10
	387	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5423	8.56

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ARVAPALLI HEMA VARSHINI **2018-2022** **Y18ACS407**

ARVAPALLI SATYANARAYANA GUPTA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	97	Nov-18	3	10
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	69	Nov-18	2	7
18EL001 Communicative English	59	Nov-18	2	6
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	78	Nov-18	1	8
	637	Nov-18	8.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	77	Apr-19	3	8
18EE001 BEE	69	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	58	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	72	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	76	Apr-19	1	8
	656	Apr-19	7.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-19	3	8
18CS302 Data Structures	67	Nov-19	3	7
18CS303 Discrete Mathematics	73	Nov-19	3	8
18CS304 Object Oriented Programming	67	Nov-19	3	7
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	84	Nov-19	4	9
18CSL31 Unix Programming Lab	99	Nov-19	3	10
18CSL32 Data Structures Lab	86	Nov-19	1	9
18CSL33 OOPs Lab	77	Nov-19	1	8
	708	Nov-19	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	81	Nov-20	3	9
18CS403 DBMS	61	Nov-20	3	7
18CS404 Computer Organization	73	Nov-20	3	8
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	76	Nov-20	3	8
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	95	Nov-20	1	10
	724	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8
18CS502 ATFL	80	Feb-21	3	9
18CS503 Enterprise Programming	68	Feb-21	3	7
18CS504 Computer Networks	69	Feb-21	3	7
18CS505 Indian Traditional Knowledge	88	Feb-21	0	9
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	87	Feb-21	3	9
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	694	Feb-21	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	68	Aug-21	3	7
18CS603 CNS	54	Aug-21	3	6
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	66	Aug-21	3	7
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	70	Aug-21	1	8
18CSL62 Middleware Technologies	77	Aug-21	1	8
18CSLD21..23 Department Elective - II	59	Aug-21	1	6
	599	Aug-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7
18CS702 Wireless Networks	67	May-22	3	7
18--I-- Institutional Elective - I	78	Jan-22	3	8
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	60	Jan-22	0	7
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	80	Jan-22	1	9
18CSLD4- Department Elective - IV	60	Jan-22	1	7
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	92	Jan-22	2	10
	751	May-22	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	89	May-22	3	9
18--I-- Institutional Elective - II	78	May-22	3	8
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	132	May-22	10	9
	390	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5159	8.09

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ATHI NAGA VANITHA **2018-2022** **Y18ACS409**

ATHI JAGANMOHAN RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	61	Nov-18	2	7
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	96	Nov-18	3	10
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
	618	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18PH003 Semi Conductor Physics	60	Apr-19	4	7
18CS203 PEHV	77	Apr-19	3	8
18CS204 Digital Logic Design	58	Apr-19	3	6
18EE001 BEE	70	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	57	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	91	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	86	Apr-19	1	9
	653	Apr-19	7.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-19	3	7
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	71	Nov-19	3	8
18CS304 Object Oriented Programming	65	Nov-19	3	7
18CS305 Operating systems	87	Nov-19	3	9
18CS306 MP&MC	64	Nov-19	4	7
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	76	Nov-19	1	8
18CSL33 OOPs Lab	87	Nov-19	1	9
	675	Nov-19	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	74	Nov-20	3	8
18CS402 Web Technologies	78	Nov-20	3	8
18CS403 DBMS	65	Nov-20	3	7
18CS404 Computer Organization	74	Nov-20	3	8
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	60	Nov-20	3	7
18CSL41 Python Programming Lab	87	Nov-20	3	9
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	86	Nov-20	1	9
	672	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	70	Feb-21	3	8
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	78	Feb-21	3	8
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	71	Feb-21	3	8
18CSL51 C# Programming Lab	89	Feb-21	3	9
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	677	Feb-21	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	87	Aug-21	3	9
18CS602 Compiler Design	77	Aug-21	3	8
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	91	Aug-21	3	10
18CSD31..33 Dept. Elective - III	83	Aug-21	3	9
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	746	Aug-21	8.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	Jan-22	3	8
18CS702 Wireless Networks	77	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	76	Jan-22	3	8
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	98	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	82	Jan-22	2	9
18CSII1 Internship	90	Jan-22	2	10
	808	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	95	May-22	3	10
18CSP02 Project - II	135	May-22	10	10
	409	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5258	8.23

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BADINENI RAMANJANEYULU **2018-2022** **Y18ACS412**

BADINENI CHINNA TIRUPATAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18CY001 Engineering Chemistry	45	Apr-19	3	5
18CE001 Environmental Studies	78	Aug-21	2	8
18EL001 Communicative English	60	Jan-22	2	7
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	65	Nov-18	1	7
18ELL01 English Communication Lab	73	Nov-18	1	8
	549	Jan-22	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Nov-19	3	5
18PH003 Semi Conductor Physics	54	Aug-21	4	6
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	50	Feb-21	3	6
18EE001 BEE	54	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	64	Feb-21	3	7
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	85	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	56	Apr-19	1	6
	563	Aug-21	6.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Nov-19	3	5
18CS302 Data Structures	45	Nov-20	3	5
18CS303 Discrete Mathematics	47	Jan-22	3	5
18CS304 Object Oriented Programming	63	May-22	3	7
18CS305 Operating systems	48	Feb-21	3	5
18CS306 MP&MC	51	Feb-21	4	6
18CSL31 Unix Programming Lab	53	Nov-19	3	6
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	62	Feb-21	1	7
	473	May-22	5.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	62	Nov-20	3	7
18CS402 Web Technologies	54	Nov-20	3	6
18CS403 DBMS	55	May-22	3	6
18CS404 Computer Organization	53	Nov-20	3	6
18EL002 Technical English	45	Nov-20	2	5
18CS406 DAA	45	Aug-21	3	5
18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL42 Web Technologies Lab	73	Nov-20	1	8
18CSL43 RDBMS Lab	65	Nov-20	1	7
	520	May-22	6.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	49	Feb-21	3	5
18CS502 ATFL	53	Feb-21	3	6
18CS503 Enterprise Programming	49	Jan-22	3	5
18CS504 Computer Networks	39	-	3	0
18CS505 Indian Traditional Knowledge	57	Feb-21	0	6
18CSD12 Data Warehousing	51	Feb-21	3	6
18CSL51 C# Programming Lab	64	Aug-21	3	7
18CSL52 Enterprise Programming Lab	66	Feb-21	1	7
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18CSM01 MOOCS		-	0	
	504	-	5.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	57	Aug-21	3	6
18CS602 Compiler Design	48	Aug-21	3	5
18CS603 CNS	55	Aug-21	3	6
18CS604 Middleware Technologies	40	-	3	0
18CSD21..23 Department Elective-II	39	-	3	0
18CSD31..33 Dept. Elective - III	65	Nov-21	3	7
18CSL61 Machine Learning Lab	64	Aug-21	1	7
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	60	Nov-21	1	7
	491	-	4.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	47	Jan-22	3	5
18CS702 Wireless Networks	60	May-22	3	7
18--I-- Institutional Elective - I	94	Jan-22	3	10
18CSD4- Department Elective - IV	65	Jan-22	3	7
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	91	Jan-22	3	10
18CSL72 Full Stack Development Lab	65	Jan-22	1	7
18CSLD4- Department Elective - IV	71	Jan-22	1	8
18CSP01 Project - I	85	Jan-22	2	9
18CSII1 Internship	77	Jan-22	2	8
	714	May-22	7.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	76	May-22	3	8
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	128	May-22	10	9
	355	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4169	6.36

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BANDARU KALYAN **2018-2022** **Y18ACS413**

BANDARU MAHESH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18CY001 Engineering Chemistry	65	Feb-21	3	7
18CE001 Environmental Studies	58	Nov-18	2	6
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	85	Nov-18	3	9
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18ELL01 English Communication Lab	73	Nov-18	1	8
	575	Feb-21	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Feb-21	3	6
18PH003 Semi Conductor Physics	59	Apr-19	4	6
18CS203 PEHV	79	Apr-19	3	8
18CS204 Digital Logic Design	59	Feb-21	3	6
18EE001 BEE	63	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	51	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	71	Apr-19	1	8
18EEL01 BEE Lab	66	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	60	Apr-19	1	7
	563	Feb-21	6.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	50	Nov-19	3	6
18CS302 Data Structures	46	Nov-19	3	5
18CS303 Discrete Mathematics	54	Nov-19	3	6
18CS304 Object Oriented Programming	70	Nov-19	3	8
18CS305 Operating systems	52	Nov-19	3	6
18CS306 MP&MC	69	Nov-19	4	7
18CSL31 Unix Programming Lab	68	Nov-19	3	7
18CSL32 Data Structures Lab	66	Nov-19	1	7
18CSL33 OOPs Lab	84	Nov-19	1	9
	559	Nov-19	6.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	59	Nov-20	3	6
18CS402 Web Technologies	60	Nov-20	3	7
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	57	Aug-21	3	6
18EL002 Technical English	59	Nov-20	2	6
18CS406 DAA	54	Nov-20	3	6
18CSL41 Python Programming Lab	70	Nov-20	3	8
18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL43 RDBMS Lab	67	Nov-20	1	7
	560	Aug-21	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	53	Feb-21	3	6
18CS503 Enterprise Programming	49	Feb-21	3	5
18CS504 Computer Networks	46	-	3	0
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	69	Feb-21	3	7
18CSL52 Enterprise Programming Lab	64	Feb-21	1	7
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18CSM01 MOOCS		-	0	
	557	-	5.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	55	Aug-21	3	6
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	61	-	3	0
18CSD21..23 Department Elective-II	60	Aug-21	3	7
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	69	Aug-21	1	7
18CSLD21..23 Department Elective - II	69	Aug-21	1	7
	603	-	6.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	55	Jan-22	3	6
18CS702 Wireless Networks	65	May-22	3	7
18--I-- Institutional Elective - I	94	Jan-22	3	10
18CSD4- Department Elective - IV	72	Jan-22	3	8
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	68	Jan-22	1	7
18CSLD4- Department Elective - IV	81	Jan-22	1	9
18CSP01 Project - I	85	Jan-22	2	9
18CSI1 Internship	75	Jan-22	2	8
	743	May-22	8.10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	67	May-22	3	7
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	122	May-22	10	9
	346	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4506	6.88

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BATHULA PAVAN KALYAN **2018-2022** **Y18ACS414**

BATHULA VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9	18MA002 NMAC	81	Apr-19	3	9
18CY001 Engineering Chemistry	72	Nov-18	3	8	18PH003 Semi Conductor Physics	66	Apr-19	4	7
18CE001 Environmental Studies	73	Nov-18	2	8	18CS203 PEHV	71	Apr-19	3	8
18EL001 Communicative English	63	Nov-18	2	7	18CS204 Digital Logic Design	60	Apr-19	3	7
18MEL01 Engineering Graphics	80	Nov-18	3	9	18EE001 BEE	69	Apr-19	3	7
18CYL01 Chemistry Lab	94	Nov-18	1	10	18CS001 Prob.Sol.Using Programming	58	Apr-19	3	6
18MEL02 Workshop	92	Nov-18	1	10	18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18ELL01 English Communication Lab	77	Nov-18	1	8	18EEL01 BEE Lab	75	Apr-19	1	8
					18CSL01 Prob.Sol.Using Progr.Lab	86	Apr-19	1	9
	635	Nov-18	8.5			657	Apr-19	7.54	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-19	3	9	18MA005 Optimization Techniques	69	Nov-20	3	7
18CS302 Data Structures	50	Nov-19	3	6	18CS402 Web Technologies	70	Nov-20	3	8
18CS303 Discrete Mathematics	70	Nov-19	3	8	18CS403 DBMS	64	Nov-20	3	7
18CS304 Object Oriented Programming	62	Nov-19	3	7	18CS404 Computer Organization	71	Nov-20	3	8
18CS305 Operating systems	79	Nov-19	3	8	18EL002 Technical English	55	Nov-20	2	6
18CS306 MP&MC	74	Nov-19	4	8	18CS406 DAA	72	Nov-20	3	8
18CSL31 Unix Programming Lab	81	Nov-19	3	9	18CSL41 Python Programming Lab	89	Nov-20	3	9
18CSL32 Data Structures Lab	73	Nov-19	1	8	18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL33 OOPs Lab	84	Nov-19	1	9	18CSL43 RDBMS Lab	81	Nov-20	1	9
	655	Nov-19	7.91			652	Nov-20	7.77	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8	18CS601 Machine Learning	72	Aug-21	3	8
18CS502 ATFL	62	Feb-21	3	7	18CS602 Compiler Design	65	Aug-21	3	7
18CS503 Enterprise Programming	67	Feb-21	3	7	18CS603 CNS	66	Aug-21	3	7
18CS504 Computer Networks	71	Feb-21	3	8	18CS604 Middleware Technologies	74	Aug-21	3	8
18CS505 Indian Traditional Knowledge	82	Feb-21	0	9	18CSD21..23 Department Elective-II	87	Aug-21	3	9
18CSD12 Data Warehousing	70	Feb-21	3	8	18CSD31..33 Dept. Elective - III	82	Aug-21	3	9
18CSL51 C# Programming Lab	77	Aug-21	3	8	18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL52 Enterprise Programming Lab	79	Feb-21	1	8	18CSL62 Middleware Technologies	97	Aug-21	1	10
18ELL02 Soft Skills Lab	83	Feb-21	1	9	18CSLD21..23 Department Elective - II	91	Aug-21	1	10
18CSM01 MOOCS		Feb-21	2						
	667	Feb-21	7.75			716	Aug-21	8.23	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	62	Jan-22	3	7	18ME005 Industrial Management &	91	May-22	3	10
18CS702 Wireless Networks	74	Jan-22	3	8	18--I-- Institutional Elective - II	85	May-22	3	9
18--I-- Institutional Elective - I	65	Jan-22	3	7	18CSD5- Department Elective - V	85	May-22	3	9
18CSD4- Department Elective - IV	78	Jan-22	3	8	18CSP02 Project - II	134	May-22	10	9
18CS705 Constitution of India	61	Jan-22	0	7					
18CSL71 UML Lab	88	Jan-22	3	9					
18CSL72 Full Stack Development Lab	67	Jan-22	1	7					
18CSLD4- Department Elective - IV	78	Jan-22	1	8					
18CSP01 Project - I	89	Jan-22	2	9					
18CSII1 Internship	89	Jan-22	2	9					
	751	Jan-22	8			395	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5128	8.07

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BATTU SHALOM RAJU **2018-2022** **Y18ACS415**

BATTU SOLOMON RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Feb-21	3	8
18CY001 Engineering Chemistry	55	Apr-19	3	6
18CE001 Environmental Studies	62	Feb-21	2	7
18EL001 Communicative English	86	Nov-18	2	9
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	78	Nov-20	1	8
18MEL02 Workshop	59	Nov-20	1	6
18ELL01 English Communication Lab	83	Nov-18	1	9
	583	Feb-21	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Feb-21	3	7
18PH003 Semi Conductor Physics	60	Feb-21	4	7
18CS203 PEHV	62	Apr-19	3	7
18CS204 Digital Logic Design	65	Jan-22	3	7
18EE001 BEE	68	Feb-21	3	7
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18EEL01 BEE Lab	86	Jan-22	1	9
18CSL01 Prob.Sol.Using Progr.Lab	70	Jan-22	1	8
	629	Jan-22	7.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Nov-19	3	6
18CS302 Data Structures	58	Nov-19	3	6
18CS303 Discrete Mathematics	66	Nov-19	3	7
18CS304 Object Oriented Programming	72	Nov-19	3	8
18CS305 Operating systems	65	Nov-19	3	7
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	85	Nov-19	1	9
18CSL33 OOPs Lab	79	Nov-19	1	8
	620	Nov-19	7.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	62	Nov-20	3	7
18CS402 Web Technologies	57	Nov-20	3	6
18CS403 DBMS	58	Nov-20	3	6
18CS404 Computer Organization	46	Nov-20	3	5
18EL002 Technical English	50	Feb-21	2	6
18CS406 DAA	53	Nov-20	3	6
18CSL41 Python Programming Lab	92	Nov-20	3	10
18CSL42 Web Technologies Lab	67	Nov-20	1	7
18CSL43 RDBMS Lab	74	Nov-20	1	8
	559	Feb-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	56	Feb-21	3	6
18CS502 ATFL	56	Feb-21	3	6
18CS503 Enterprise Programming	69	Feb-21	3	7
18CS504 Computer Networks	55	Feb-21	3	6
18CS505 Indian Traditional Knowledge	68	Feb-21	0	7
18CSD12 Data Warehousing	54	Feb-21	3	6
18CSL51 C# Programming Lab	82	Feb-21	3	9
18CSL52 Enterprise Programming Lab	96	Feb-21	1	10
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	624	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	63	Aug-21	3	7
18CS602 Compiler Design	47	Aug-21	3	5
18CS603 CNS	55	-	3	0
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	69	Aug-21	1	7
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	87	Aug-21	1	9
	631	-	6.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	87	Jan-22	3	9
18CS702 Wireless Networks	54	May-22	3	6
18--I-- Institutional Elective - I	49	Jan-22	3	5
18CSD4- Department Elective - IV	64	Jan-22	3	7
18CS705 Constitution of India	70	May-22	0	8
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	90	Jan-22	1	10
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	82	Jan-22	2	9
18CSII1 Internship	75	Jan-22	2	8
	743	May-22	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	61	May-22	3	7
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	57	May-22	3	6
18CSP02 Project - II	110	May-22	10	8
	309	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4698	7.17

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BIYYALA RAVINADH **2018-2022** **Y18ACS417**

BIYYALA CHINNA RANGAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-18	3	6
18CY001 Engineering Chemistry	83	Nov-18	3	9
18CE001 Environmental Studies	92	Nov-18	2	10
18EL001 Communicative English	70	Nov-18	2	8
18MEL01 Engineering Graphics	80	Nov-18	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	85	Nov-18	1	9
	642	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18PH003 Semi Conductor Physics	84	Apr-19	4	9
18CS203 PEHV	87	Apr-19	3	9
18CS204 Digital Logic Design	65	Apr-19	3	7
18EE001 BEE	89	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	57	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18EEL01 BEE Lab	94	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	73	Apr-19	1	8
	707	Apr-19	8.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-19	3	10
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	70	Nov-19	3	8
18CS304 Object Oriented Programming	72	Nov-19	3	8
18CS305 Operating systems	88	Nov-19	3	9
18CS306 MP&MC	86	Nov-19	4	9
18CSL31 Unix Programming Lab	83	Nov-19	3	9
18CSL32 Data Structures Lab	61	Nov-19	1	7
18CSL33 OOPs Lab	90	Nov-19	1	10
	716	Nov-19	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	84	Nov-20	3	9
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	75	Nov-20	3	8
18EL002 Technical English	65	Nov-20	2	7
18CS406 DAA	75	Nov-20	3	8
18CSL41 Python Programming Lab	93	Nov-20	3	10
18CSL42 Web Technologies Lab	84	Nov-20	1	9
18CSL43 RDBMS Lab	77	Nov-20	1	8
	706	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9
18CS502 ATFL	85	Feb-21	3	9
18CS503 Enterprise Programming	73	Feb-21	3	8
18CS504 Computer Networks	79	Feb-21	3	8
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	79	Feb-21	3	8
18CSL51 C# Programming Lab	69	Feb-21	3	7
18CSL52 Enterprise Programming Lab	87	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	721	Feb-21	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	77	Aug-21	3	8
18CS602 Compiler Design	74	Aug-21	3	8
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	79	Aug-21	3	8
18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD31..33 Dept. Elective - III	87	Aug-21	3	9
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	742	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	83	Jan-22	3	9
18CS702 Wireless Networks	76	Jan-22	3	8
18--I-- Institutional Elective - I	90	Jan-22	3	10
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	66	Jan-22	1	7
18CSLD4- Department Elective - IV	88	Jan-22	1	9
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	834	Jan-22	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	90	May-22	3	10
18--I-- Institutional Elective - II	93	May-22	3	10
18CSD5- Department Elective - V	94	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	422	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5490	8.69

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BOBBA SRI SAI SANTOSHI **2018-2022** **Y18ACS418**

BOBBA VENKATA SATYANARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I SUBJECT	TOTAL	PDATE	CR	GP	SEM II SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7	18MA002 NMAC	66	Apr-19	3	7
18CY001 Engineering Chemistry	74	Nov-18	3	8	18PH003 Semi Conductor Physics	63	Apr-19	4	7
18CE001 Environmental Studies	84	Nov-18	2	9	18CS203 PEHV	79	Apr-19	3	8
18EL001 Communicative English	73	Nov-18	2	8	18CS204 Digital Logic Design	71	Apr-19	3	8
18MEL01 Engineering Graphics	96	Nov-18	3	10	18EE001 BEE	77	Apr-19	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10	18CS001 Prob.Sol.Using Programming	60	Apr-19	3	7
18MEL02 Workshop	94	Nov-18	1	10	18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9	18EEL01 BEE Lab	91	Apr-19	1	10
					18CSL01 Prob.Sol.Using Progr.Lab	72	Apr-19	1	8
	662	Nov-18	8.62			673	Apr-19	7.72	

II Year

SEM I SUBJECT	TOTAL	PDATE	CR	GP	SEM II SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	81	Nov-19	3	9	18MA005 Optimization Techniques	82	Nov-20	3	9
18CS302 Data Structures	73	Nov-19	3	8	18CS402 Web Technologies	76	Nov-20	3	8
18CS303 Discrete Mathematics	70	Nov-19	3	8	18CS403 DBMS	78	Nov-20	3	8
18CS304 Object Oriented Programming	57	Nov-19	3	6	18CS404 Computer Organization	72	Nov-20	3	8
18CS305 Operating systems	75	Nov-19	3	8	18EL002 Technical English	70	Nov-20	2	8
18CS306 MP&MC	62	Nov-19	4	7	18CS406 DAA	67	Nov-20	3	7
18CSL31 Unix Programming Lab	95	Nov-19	3	10	18CSL41 Python Programming Lab	98	Nov-20	3	10
18CSL32 Data Structures Lab	76	Nov-19	1	8	18CSL42 Web Technologies Lab	95	Nov-20	1	10
18CSL33 OOPs Lab	90	Nov-19	1	10	18CSL43 RDBMS Lab	87	Nov-20	1	9
	679	Nov-19	8.04			725	Nov-20	8.40	

III Year

SEM I SUBJECT	TOTAL	PDATE	CR	GP	SEM II SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9	18CS601 Machine Learning	80	Aug-21	3	9
18CS502 ATFL	81	Feb-21	3	9	18CS602 Compiler Design	74	Aug-21	3	8
18CS503 Enterprise Programming	75	Feb-21	3	8	18CS603 CNS	63	Aug-21	3	7
18CS504 Computer Networks	60	Feb-21	3	7	18CS604 Middleware Technologies	83	Aug-21	3	9
18CS505 Indian Traditional Knowledge	94	Feb-21	0	10	18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD12 Data Warehousing	68	Feb-21	3	7	18CSD31..33 Dept. Elective - III	80	Aug-21	3	9
18CSL51 C# Programming Lab	77	Feb-21	3	8	18CSL61 Machine Learning Lab	87	Aug-21	1	9
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9	18CSL62 Middleware Technologies	88	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9	18CSLD21..23 Department Elective - II	85	Aug-21	1	9
18CSM01 MOOCS		Feb-21	2						
	710	Feb-21	8.1			724	Aug-21	8.57	

IV Year

SEM I SUBJECT	TOTAL	PDATE	CR	GP	SEM II SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	80	Jan-22	3	9	18ME005 Industrial Management &	89	May-22	3	9
18CS702 Wireless Networks	66	Jan-22	3	7	18--I-- Institutional Elective - II	82	May-22	3	9
18--I-- Institutional Elective - I	89	Jan-22	3	9	18CSD5- Department Elective - V	71	May-22	3	8
18CSD4- Department Elective - IV	77	Jan-22	3	8	18CSP02 Project - II	135	May-22	10	10
18CS705 Constitution of India	71	Jan-22	0	8					
18CSL71 UML Lab	100	Jan-22	3	10					
18CSL72 Full Stack Development Lab	84	Jan-22	1	9					
18CSLD4- Department Elective - IV	88	Jan-22	1	9					
18CSP01 Project - I	92	Jan-22	2	10					
18CSII1 Internship	92	Jan-22	2	10					
	839	Jan-22	8.90			377	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5389	8.44

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BODDU GAYATRI **2018-2022** **Y18ACS419**

BODDU VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	71	Nov-18	2	8
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	86	Nov-18	1	9
	692	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18PH003 Semi Conductor Physics	70	Apr-19	4	8
18CS203 PEHV	86	Apr-19	3	9
18CS204 Digital Logic Design	73	Apr-19	3	8
18EE001 BEE	86	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	66	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	72	Apr-19	1	8
	702	Apr-19	8.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	81	Nov-19	3	9
18CS302 Data Structures	77	Nov-19	3	8
18CS303 Discrete Mathematics	77	Nov-19	3	8
18CS304 Object Oriented Programming	77	Nov-19	3	8
18CS305 Operating systems	90	Nov-19	3	10
18CS306 MP&MC	84	Nov-19	4	9
18CSL31 Unix Programming Lab	90	Nov-19	3	10
18CSL32 Data Structures Lab	65	Nov-19	1	7
18CSL33 OOPs Lab	85	Nov-19	1	9
	726	Nov-19	8.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	84	Nov-20	3	9
18CS402 Web Technologies	66	Nov-20	3	7
18CS403 DBMS	83	Nov-20	3	9
18CS404 Computer Organization	72	Nov-20	3	8
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	71	Nov-20	3	8
18CSL41 Python Programming Lab	94	Nov-20	3	10
18CSL42 Web Technologies Lab	88	Nov-20	1	9
18CSL43 RDBMS Lab	90	Nov-20	1	10
	712	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	86	Feb-21	3	9
18CS502 ATFL	75	Feb-21	3	8
18CS503 Enterprise Programming	70	Feb-21	3	8
18CS504 Computer Networks	61	Feb-21	3	7
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	63	Feb-21	3	7
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	704	Feb-21	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	80	Aug-21	3	9
18CSL61 Machine Learning Lab	78	Aug-21	1	8
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	707	Aug-21	8.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	70	Jan-22	3	8
18CS702 Wireless Networks	69	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	92	Jan-22	3	10
18CSL72 Full Stack Development Lab	87	Jan-22	1	9
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	824	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	71	May-22	3	8
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	145	May-22	10	10
	381	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5448	8.64

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BODDU YUVA RAJU **2018-2022** **Y18ACS420**

BODDU RAMA MOHAN RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-19	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	71	Nov-18	1	8
18ELL01 English Communication Lab	78	Nov-18	1	8
	540	Nov-19	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Nov-20	3	7
18PH003 Semi Conductor Physics	52	Nov-19	4	6
18CS203 PEHV	78	Apr-19	3	8
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	64	Feb-21	3	7
18PHL01 Semi Conductor Physics Lab	73	Apr-19	1	8
18EEL01 BEE Lab	83	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	57	Apr-19	1	6
	586	Feb-21	6.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-19	3	7
18CS302 Data Structures	56	Nov-19	3	6
18CS303 Discrete Mathematics	54	Nov-19	3	6
18CS304 Object Oriented Programming	46	Nov-19	3	5
18CS305 Operating systems	79	Nov-19	3	8
18CS306 MP&MC	55	Nov-19	4	6
18CSL31 Unix Programming Lab	72	Nov-19	3	8
18CSL32 Data Structures Lab	65	Nov-19	1	7
18CSL33 OOPs Lab	71	Nov-19	1	8
	564	Nov-19	6.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	64	Feb-21	3	7
18CS402 Web Technologies	67	Nov-20	3	7
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	53	Nov-20	2	6
18CS406 DAA	69	Nov-20	3	7
18CSL41 Python Programming Lab	71	Nov-20	3	8
18CSL42 Web Technologies Lab	68	Nov-20	1	7
18CSL43 RDBMS Lab	67	Nov-20	1	7
	584	Feb-21	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	65	Feb-21	3	7
18CS505 Indian Traditional Knowledge	90	Feb-21	0	10
18CSD12 Data Warehousing	65	Feb-21	3	7
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	664	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	74	Aug-21	3	8
18CS602 Compiler Design	48	Aug-21	3	5
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	74	Aug-21	3	8
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	85	Aug-21	1	9
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	668	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	66	Jan-22	3	7
18CS702 Wireless Networks	73	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	77	Jan-22	1	8
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	787	Jan-22	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18CSD5- Department Elective - V	68	May-22	3	7
18CSP02 Project - II	125	May-22	10	9
	364	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4757	7.47

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BOGIREDDY VASAVI **2018-2022** **Y18ACS421**

BOGIREDDY SWAMYREDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	81	Nov-18	2	9
18EL001 Communicative English	79	Nov-18	2	8
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	89	Nov-18	1	9
	678	Nov-18	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	75	Apr-19	4	8
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	74	Apr-19	3	8
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	53	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	93	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	685	Apr-19	7.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-19	3	9
18CS302 Data Structures	70	Nov-19	3	8
18CS303 Discrete Mathematics	74	Nov-19	3	8
18CS304 Object Oriented Programming	67	Nov-19	3	7
18CS305 Operating systems	73	Nov-19	3	8
18CS306 MP&MC	69	Nov-19	4	7
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	92	Nov-19	1	10
18CSL33 OOPs Lab	87	Nov-19	1	9
	693	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	73	Nov-20	3	8
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	87	Nov-20	3	9
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	77	Nov-20	3	8
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	92	Nov-20	1	10
	742	Nov-20	8.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	86	Feb-21	3	9
18CS502 ATFL	65	Feb-21	3	7
18CS503 Enterprise Programming	72	Feb-21	3	8
18CS504 Computer Networks	68	Feb-21	3	7
18CS505 Indian Traditional Knowledge	92	Feb-21	0	10
18CSD12 Data Warehousing	70	Feb-21	3	8
18CSL51 C# Programming Lab	80	Feb-21	3	9
18CSL52 Enterprise Programming Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	704	Feb-21	8.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	81	Aug-21	3	9
18CS602 Compiler Design	69	Aug-21	3	7
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	79	Aug-21	3	8
18CSD21..23 Department Elective-II	88	Aug-21	3	9
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	81	Aug-21	1	9
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	723	Aug-21	8.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	82	Jan-22	3	9
18CS702 Wireless Networks	68	Jan-22	3	7
18--I-- Institutional Elective - I	75	Jan-22	3	8
18CSD4- Department Elective - IV	89	Jan-22	3	9
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	81	Jan-22	1	9
18CSP01 Project - I	95	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	842	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	92	May-22	3	10
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	140	May-22	10	10
	405	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5472	8.50

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BOLLINENI SWATHI **2018-2022** **Y18ACS422**

BOLLINENI RAVI BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	90	Nov-18	2	10
18EL001 Communicative English	90	Nov-18	2	10
18MEL01 Engineering Graphics	97	Nov-18	3	10
18CYL01 Chemistry Lab	98	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9
	742	Nov-18	9.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	93	Apr-19	4	10
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	84	Apr-19	3	9
18EE001 BEE	86	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	81	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18EEL01 BEE Lab	85	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	89	Apr-19	1	9
	780	Apr-19	9.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	98	Nov-19	3	10
18CS302 Data Structures	88	Nov-19	3	9
18CS303 Discrete Mathematics	80	Nov-19	3	9
18CS304 Object Oriented Programming	96	Nov-19	3	10
18CS305 Operating systems	95	Nov-19	3	10
18CS306 MP&MC	93	Nov-19	4	10
18CSL31 Unix Programming Lab	98	Nov-19	3	10
18CSL32 Data Structures Lab	90	Nov-19	1	10
18CSL33 OOPs Lab	99	Nov-19	1	10
	837	Nov-19	9.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	92	Nov-20	3	10
18CS402 Web Technologies	80	Nov-20	3	9
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	78	Nov-20	3	8
18EL002 Technical English	75	Nov-20	2	8
18CS406 DAA	79	Nov-20	3	8
18CSL41 Python Programming Lab	85	Nov-20	3	9
18CSL42 Web Technologies Lab	97	Nov-20	1	10
18CSL43 RDBMS Lab	97	Nov-20	1	10
	752	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	74	Feb-21	3	8
18CS503 Enterprise Programming	76	Feb-21	3	8
18CS504 Computer Networks	74	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	69	Feb-21	3	7
18CSL51 C# Programming Lab	90	Feb-21	3	10
18CSL52 Enterprise Programming Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	710	Feb-21	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	89	Aug-21	3	9
18CS602 Compiler Design	82	Aug-21	3	9
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	73	Aug-21	3	8
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	96	Aug-21	1	10
18CSL62 Middleware Technologies	91	Aug-21	1	10
18CSLD21..23 Department Elective - II	99	Aug-21	1	10
	751	Aug-21	8.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	91	Jan-22	3	10
18CS702 Wireless Networks	75	Jan-22	3	8
18--I-- Institutional Elective - I	96	Jan-22	3	10
18CSD4- Department Elective - IV	85	Jan-22	3	9
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	92	Jan-22	1	10
18CSP01 Project - I	98	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	899	Jan-22	9.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	98	May-22	3	10
18CSD5- Department Elective - V	90	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	424	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5895	9.21

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BOMMIDI VENKATESH **2018-2022** **Y18ACS423**

BOMMIDI AKKESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18CY001 Engineering Chemistry	60	Nov-18	3	7
18CE001 Environmental Studies	63	Nov-18	2	7
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	68	Nov-18	3	7
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
	556	Nov-18	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18PH003 Semi Conductor Physics	58	Apr-19	4	6
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	69	Apr-19	3	7
18EE001 BEE	74	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	60	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	72	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	73	Apr-19	1	8
	639	Apr-19	7.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	81	Nov-19	3	9
18CS302 Data Structures	67	Nov-19	3	7
18CS303 Discrete Mathematics	70	Nov-19	3	8
18CS304 Object Oriented Programming	64	Nov-19	3	7
18CS305 Operating systems	84	Nov-19	3	9
18CS306 MP&MC	59	Nov-19	4	6
18CSL31 Unix Programming Lab	70	Nov-19	3	8
18CSL32 Data Structures Lab	69	Nov-19	1	7
18CSL33 OOPs Lab	85	Nov-19	1	9
	649	Nov-19	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	66	Nov-20	3	7
18CS402 Web Technologies	62	Nov-20	3	7
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	62	Nov-20	3	7
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	73	Nov-20	3	8
18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL43 RDBMS Lab	74	Nov-20	1	8
	598	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	63	Feb-21	3	7
18CS504 Computer Networks	69	Feb-21	3	7
18CS505 Indian Traditional Knowledge	86	Feb-21	0	9
18CSD12 Data Warehousing	69	Feb-21	3	7
18CSL51 C# Programming Lab	71	Feb-21	3	8
18CSL52 Enterprise Programming Lab	90	Feb-21	1	10
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	668	Feb-21	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	72	Aug-21	3	8
18CS602 Compiler Design	51	Aug-21	3	6
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	67	Aug-21	3	7
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	85	Aug-21	1	9
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	657	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	76	Jan-22	3	8
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18CSD4- Department Elective - IV	62	Jan-22	3	7
18CS705 Constitution of India	66	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	76	Jan-22	1	8
18CSLD4- Department Elective - IV	61	Jan-22	1	7
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	730	Jan-22	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	87	May-22	3	9
18CSD5- Department Elective - V	89	May-22	3	9
18CSP02 Project - II	134	May-22	10	9
	389	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4886	7.65

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BONIGALA NIMISHA TWINKLE **2018-2022** **Y18ACS424**

BONIGALA SARVONNATHA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Feb-21	3	7
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	74	Nov-18	2	8
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	98	Nov-18	1	10
18ELL01 English Communication Lab	82	Nov-18	1	9
	601	Feb-21	7.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Aug-21	3	6
18PH003 Semi Conductor Physics	72	Apr-19	4	8
18CS203 PEHV	78	Apr-19	3	8
18CS204 Digital Logic Design	56	Apr-19	3	6
18EE001 BEE	61	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	58	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	79	Apr-19	1	8
	623	Aug-21	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Aug-21	3	6
18CS302 Data Structures	58	Nov-19	3	6
18CS303 Discrete Mathematics	47	Feb-21	3	5
18CS304 Object Oriented Programming	64	Nov-19	3	7
18CS305 Operating systems	72	Nov-19	3	8
18CS306 MP&MC	71	Nov-19	4	8
18CSL31 Unix Programming Lab	82	Nov-19	3	9
18CSL32 Data Structures Lab	71	Nov-20	1	8
18CSL33 OOPs Lab	73	Nov-19	1	8
	591	Aug-21	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	64	Nov-20	3	7
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	68	Nov-20	3	7
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	60	Nov-20	3	7
18CSL41 Python Programming Lab	80	Nov-20	3	9
18CSL42 Web Technologies Lab	86	Nov-20	1	9
18CSL43 RDBMS Lab	79	Nov-20	1	8
	630	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	59	Feb-21	3	6
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	74	Feb-21	3	8
18CSL52 Enterprise Programming Lab	64	Feb-21	1	7
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	630	Feb-21	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	68	Aug-21	3	7
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	75	Aug-21	3	8
18CSD21..23 Department Elective-II	83	Aug-21	3	9
18CSD31..33 Dept. Elective - III	76	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	91	Aug-21	1	10
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	699	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	60	Jan-22	3	7
18CS702 Wireless Networks	63	Jan-22	3	7
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	76	Jan-22	1	8
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	763	Jan-22	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18CSD5- Department Elective - V	79	May-22	3	8
18CSP02 Project - II	133	May-22	10	9
	371	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4908	7.66

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BURRA BHAVANACHOWDARY **2018-2022** **Y18ACS425**

BURRA NARAYANASWAMY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18EL001 Communicative English	76	Nov-18	2	8
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
	707	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	81	Apr-19	4	9
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	79	Apr-19	3	8
18EE001 BEE	63	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	81	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	93	Apr-19	1	10
	719	Apr-19	8.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-19	3	8
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	81	Nov-19	3	9
18CS304 Object Oriented Programming	76	Nov-19	3	8
18CS305 Operating systems	88	Nov-19	3	9
18CS306 MP&MC	80	Nov-19	4	9
18CSL31 Unix Programming Lab	98	Nov-19	3	10
18CSL32 Data Structures Lab	90	Nov-19	1	10
18CSL33 OOPs Lab	95	Nov-19	1	10
	757	Nov-19	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	88	Nov-20	3	9
18CS402 Web Technologies	77	Nov-20	3	8
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	77	Nov-20	2	8
18CS406 DAA	81	Nov-20	3	9
18CSL41 Python Programming Lab	90	Nov-20	3	10
18CSL42 Web Technologies Lab	91	Nov-20	1	10
18CSL43 RDBMS Lab	89	Nov-20	1	9
	709	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	63	Feb-21	3	7
18CS502 ATFL	67	Feb-21	3	7
18CS503 Enterprise Programming	77	Feb-21	3	8
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	90	Feb-21	0	10
18CSD12 Data Warehousing	74	Feb-21	3	8
18CSL51 C# Programming Lab	90	Feb-21	3	10
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		-	0	
	700	-	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	76	Aug-21	3	8
18CS602 Compiler Design	57	Aug-21	3	6
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	71	Aug-21	3	8
18CSD21..23 Department Elective-II	70	Aug-21	3	8
18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL61 Machine Learning Lab	80	Aug-21	1	9
18CSL62 Middleware Technologies	86	Aug-21	1	9
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	673	Aug-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	84	Jan-22	3	9
18CS702 Wireless Networks	56	Jan-22	3	6
18--I-- Institutional Elective - I	100	Jan-22	3	10
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	92	Jan-22	1	10
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	860	Jan-22	9.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	69	May-22	3	7
18CSD5- Department Elective - V	71	May-22	3	8
18CSP02 Project - II	145	May-22	10	10
	371	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5496	8.56

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BUSIREDDY SUMANTH REDDY **2018-2022** **Y18ACS426**

BUSIREDDY INNA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	72	Nov-18	2	8
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	82	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	593	Nov-18	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	54	Apr-19	3	6
18EE001 BEE	47	Apr-19	3	5
18CS001 Prob.Sol.Using Programming	69	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	73	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	600	Apr-19	6.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Nov-19	3	5
18CS302 Data Structures	48	Nov-19	3	5
18CS303 Discrete Mathematics	53	Nov-19	3	6
18CS304 Object Oriented Programming	73	Nov-19	3	8
18CS305 Operating systems	65	Nov-19	3	7
18CS306 MP&MC	60	Nov-19	4	7
18CSL31 Unix Programming Lab	90	Nov-19	3	10
18CSL32 Data Structures Lab	70	Nov-19	1	8
18CSL33 OOPs Lab	83	Nov-19	1	9
	588	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	52	Nov-20	3	6
18CS402 Web Technologies	59	Nov-20	3	6
18CS403 DBMS	52	Nov-20	3	6
18CS404 Computer Organization	60	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	46	Nov-20	3	5
18CSL41 Python Programming Lab	74	Nov-20	3	8
18CSL42 Web Technologies Lab	76	Nov-20	1	8
18CSL43 RDBMS Lab	66	Nov-20	1	7
	547	Nov-20	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7
18CS502 ATFL	54	Feb-21	3	6
18CS503 Enterprise Programming	55	Feb-21	3	6
18CS504 Computer Networks	58	Feb-21	3	6
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	56	Jan-22	3	6
18CSL51 C# Programming Lab	70	Feb-21	3	8
18CSL52 Enterprise Programming Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	596	Jan-22	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	68	Aug-21	3	7
18CS602 Compiler Design	57	Aug-21	3	6
18CS603 CNS	58	Aug-21	3	6
18CS604 Middleware Technologies	66	Aug-21	3	7
18CSD21..23 Department Elective-II	78	Aug-21	3	8
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	71	Aug-21	1	8
18CSL62 Middleware Technologies	86	Aug-21	1	9
18CSLD21..23 Department Elective - II	80	Aug-21	1	9
	628	Aug-21	7.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	72	Jan-22	3	8
18CS702 Wireless Networks	49	Jan-22	3	5
18--I-- Institutional Elective - I	59	Jan-22	3	6
18CSD4- Department Elective - IV	63	Jan-22	3	7
18CS705 Constitution of India	52	Jan-22	0	6
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	85	Jan-22	2	9
	689	Jan-22	7.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	65	May-22	3	7
18--I-- Institutional Elective - II	76	May-22	3	8
18CSD5- Department Elective - V	55	May-22	3	6
18CSP02 Project - II	141	May-22	10	10
	337	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4578	7.19

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHALLA NARESH **2018-2022** **Y18ACS427**

CHALLA SRINIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	75	Nov-18	2	8
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9
	641	Nov-18	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18PH003 Semi Conductor Physics	69	Apr-19	4	7
18CS203 PEHV	70	Apr-19	3	8
18CS204 Digital Logic Design	67	Apr-19	3	7
18EE001 BEE	74	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	67	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	77	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	85	Apr-19	1	9
	662	Apr-19	7.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	81	Nov-19	3	9
18CS302 Data Structures	71	Nov-19	3	8
18CS303 Discrete Mathematics	66	Nov-19	3	7
18CS304 Object Oriented Programming	67	Nov-19	3	7
18CS305 Operating systems	86	Nov-19	3	9
18CS306 MP&MC	61	Nov-19	4	7
18CSL31 Unix Programming Lab	74	Nov-19	3	8
18CSL32 Data Structures Lab	91	Nov-19	1	10
18CSL33 OOPs Lab	81	Nov-19	1	9
	678	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	78	Nov-20	3	8
18CS402 Web Technologies	69	Nov-20	3	7
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	70	Nov-20	3	8
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	64	Nov-20	3	7
18CSL41 Python Programming Lab	93	Nov-20	3	10
18CSL42 Web Technologies Lab	91	Nov-20	1	10
18CSL43 RDBMS Lab	83	Nov-20	1	9
	668	Nov-20	7.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	73	Feb-21	3	8
18CS502 ATFL	71	Feb-21	3	8
18CS503 Enterprise Programming	74	Feb-21	3	8
18CS504 Computer Networks	77	Feb-21	3	8
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	60	Feb-21	3	7
18CSL51 C# Programming Lab	84	Feb-21	3	9
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	692	Feb-21	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	86	Aug-21	3	9
18CS602 Compiler Design	70	Aug-21	3	8
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD31..33 Dept. Elective - III	74	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	720	Aug-21	8.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	87	Jan-22	3	9
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	74	Jan-22	3	8
18CSD4- Department Elective - IV	75	Jan-22	3	8
18CS705 Constitution of India	54	Jan-22	0	6
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	92	Jan-22	1	10
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	80	Jan-22	2	9
	783	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	88	May-22	3	9
18CSP02 Project - II	140	May-22	10	10
	388	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5232	8.26

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHAVA CHARAN SAI **2018-2022** **Y18ACS428**

CHAVA RAMA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Nov-20	3	5
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	77	Nov-18	2	8
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	79	Nov-18	3	8
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	74	Nov-18	1	8
	570	Nov-20	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Nov-20	3	6
18PH003 Semi Conductor Physics	54	Apr-19	4	6
18CS203 PEHV	72	Apr-19	3	8
18CS204 Digital Logic Design	52	Apr-19	3	6
18EE001 BEE	58	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	60	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18EEL01 BEE Lab	68	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	567	Nov-20	6.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-19	3	5
18CS302 Data Structures	47	Nov-19	3	5
18CS303 Discrete Mathematics	53	Nov-19	3	6
18CS304 Object Oriented Programming	48	Nov-19	3	5
18CS305 Operating systems	77	Nov-19	3	8
18CS306 MP&MC	59	Nov-19	4	6
18CSL31 Unix Programming Lab	64	Nov-19	3	7
18CSL32 Data Structures Lab	59	Nov-19	1	6
18CSL33 OOPs Lab	71	Nov-19	1	8
	523	Nov-19	6.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	61	Nov-20	3	7
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	57	Nov-20	3	6
18EL002 Technical English	57	Nov-20	2	6
18CS406 DAA	66	Nov-20	3	7
18CSL41 Python Programming Lab	72	Nov-20	3	8
18CSL42 Web Technologies Lab	80	Nov-20	1	9
18CSL43 RDBMS Lab	85	Nov-20	1	9
	607	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	74	Feb-21	3	8
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	61	Feb-21	3	7
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	54	Feb-21	3	6
18CSL51 C# Programming Lab	65	Feb-21	3	7
18CSL52 Enterprise Programming Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	607	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	64	Aug-21	3	7
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	69	Aug-21	3	7
18CSD21..23 Department Elective-II	65	Aug-21	3	7
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	81	Aug-21	1	9
18CSLD21..23 Department Elective - II	71	Aug-21	1	8
	615	Aug-21	7.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7
18CS702 Wireless Networks	67	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18CSD4- Department Elective - IV	73	Jan-22	3	8
18CS705 Constitution of India	66	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	71	Jan-22	1	8
18CSLD4- Department Elective - IV	74	Jan-22	1	8
18CSP01 Project - I	81	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	750	Jan-22	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18CSD5- Department Elective - V	79	May-22	3	8
18CSP02 Project - II	122	May-22	10	9
	356	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4595	7.2

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHAVUTURU SINDHUJA **2018-2022** **Y18ACS429**

CHAVUTURU SIVAKUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	73	Nov-18	3	8
18CE001 Environmental Studies	86	Nov-18	2	9
18EL001 Communicative English	77	Nov-18	2	8
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	83	Nov-18	1	9
	661	Nov-18	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18PH003 Semi Conductor Physics	72	Apr-19	4	8
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	61	Apr-19	3	7
18EE001 BEE	73	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	53	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	77	Apr-19	1	8
	643	Apr-19	7.54	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	77	Nov-19	3	8
18CS302 Data Structures	63	Nov-19	3	7
18CS303 Discrete Mathematics	72	Nov-19	3	8
18CS304 Object Oriented Programming	71	Nov-19	3	8
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	66	Nov-19	4	7
18CSL31 Unix Programming Lab	88	Nov-19	3	9
18CSL32 Data Structures Lab	63	Nov-19	1	7
18CSL33 OOPs Lab	90	Nov-19	1	10
	673	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	68	Nov-20	3	7
18CS402 Web Technologies	76	Nov-20	3	8
18CS403 DBMS	76	Nov-20	3	8
18CS404 Computer Organization	59	Nov-20	3	6
18EL002 Technical English	72	Nov-20	2	8
18CS406 DAA	58	Nov-20	3	6
18CSL41 Python Programming Lab	78	Nov-20	3	8
18CSL42 Web Technologies Lab	84	Nov-20	1	9
18CSL43 RDBMS Lab	74	Nov-20	1	8
	645	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	81	Feb-21	3	9
18CS502 ATFL	72	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	88	Feb-21	0	9
18CSD12 Data Warehousing	68	Feb-21	3	7
18CSL51 C# Programming Lab	69	Feb-21	3	7
18CSL52 Enterprise Programming Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	663	Feb-21	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	65	Aug-21	3	7
18CS602 Compiler Design	65	Aug-21	3	7
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	97	Aug-21	3	10
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	86	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	708	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8
18CS702 Wireless Networks	64	Jan-22	3	7
18--I-- Institutional Elective - I	75	Jan-22	3	8
18CSD4- Department Elective - IV	85	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	88	Jan-22	1	9
18CSLD4- Department Elective - IV	85	Jan-22	1	9
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	87	Jan-22	2	9
	815	Jan-22	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	90	May-22	3	10
18--I-- Institutional Elective - II	76	May-22	3	8
18CSD5- Department Elective - V	86	May-22	3	9
18CSP02 Project - II	132	May-22	10	9
	384	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5192	8.06

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHENNUPATI ANIL KUMAR **2018-2022** **Y18ACS430**

CHENNUPATI HARI BABU **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8	18MA002 NMAC	70	Apr-19	3	8
18CY001 Engineering Chemistry	71	Nov-18	3	8	18PH003 Semi Conductor Physics	70	Apr-19	4	8
18CE001 Environmental Studies	61	Nov-18	2	7	18CS203 PEHV	65	Apr-19	3	7
18EL001 Communicative English	69	Nov-18	2	7	18CS204 Digital Logic Design	60	Apr-19	3	7
18MEL01 Engineering Graphics	83	Nov-18	3	9	18EE001 BEE	69	Apr-19	3	7
18CYL01 Chemistry Lab	90	Nov-18	1	10	18CS001 Prob.Sol.Using Programming	66	Apr-19	3	7
18MEL02 Workshop	80	Nov-18	1	9	18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9	18EEL01 BEE Lab	72	Apr-19	1	8
					18CSL01 Prob.Sol.Using Progr.Lab	75	Jan-22	1	8
	609	Nov-18	8.18			633	Jan-22	7.5	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-19	3	7	18MA005 Optimization Techniques	73	Nov-20	3	8
18CS302 Data Structures	59	Nov-19	3	6	18CS402 Web Technologies	65	Nov-20	3	7
18CS303 Discrete Mathematics	63	Nov-19	3	7	18CS403 DBMS	54	Nov-20	3	6
18CS304 Object Oriented Programming	69	Nov-19	3	7	18CS404 Computer Organization	61	Nov-20	3	7
18CS305 Operating systems	75	Nov-19	3	8	18EL002 Technical English	64	Nov-20	2	7
18CS306 MP&MC	59	Nov-19	4	6	18CS406 DAA	63	Nov-20	3	7
18CSL31 Unix Programming Lab	80	Nov-19	3	9	18CSL41 Python Programming Lab	75	Nov-20	3	8
18CSL32 Data Structures Lab	77	Nov-19	1	8	18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL33 OOPs Lab	72	Nov-19	1	8	18CSL43 RDBMS Lab	75	Nov-20	1	8
	617	Nov-19	7.16			611	Nov-20	7.27	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8	18CS601 Machine Learning	67	Aug-21	3	7
18CS502 ATFL	60	Feb-21	3	7	18CS602 Compiler Design	55	Aug-21	3	6
18CS503 Enterprise Programming	60	Feb-21	3	7	18CS603 CNS	59	Aug-21	3	6
18CS504 Computer Networks	58	Feb-21	3	6	18CS604 Middleware Technologies	69	Aug-21	3	7
18CS505 Indian Traditional Knowledge	68	Feb-21	0	7	18CSD21..23 Department Elective-II	64	Aug-21	3	7
18CSD12 Data Warehousing	60	Feb-21	3	7	18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL51 C# Programming Lab	73	Feb-21	3	8	18CSL61 Machine Learning Lab	71	Aug-21	1	8
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7	18CSL62 Middleware Technologies	79	Aug-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9	18CSLD21..23 Department Elective - II	57	Aug-21	1	6
18CSM01 MOOCS		Feb-21	2						
	604	Feb-21	7.25			592	Aug-21	6.90	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	79	Jan-22	3	8	18ME005 Industrial Management &	68	May-22	3	7
18CS702 Wireless Networks	62	Jan-22	3	7	18--I-- Institutional Elective - II	65	May-22	3	7
18--I-- Institutional Elective - I	73	Jan-22	3	8	18CSD5- Department Elective - V	92	May-22	3	10
18CSD4- Department Elective - IV	68	Jan-22	3	7	18CSP02 Project - II	117	May-22	10	8
18CS705 Constitution of India	56	Jan-22	0	6					
18CSL71 UML Lab	91	Jan-22	3	10					
18CSL72 Full Stack Development Lab	70	Jan-22	1	8					
18CSLD4- Department Elective - IV	75	Jan-22	1	8					
18CSP01 Project - I	93	Jan-22	2	10					
18CSII1 Internship	86	Jan-22	2	9					
	753	Jan-22	8.28			342	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4761	7.53

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHINTHA KONDALU **2018-2022** **Y18ACS431**

CHINTHA NARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	85	Nov-18	1	9
	669	Nov-18	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18PH003 Semi Conductor Physics	82	Apr-19	4	9
18CS203 PEHV	89	Apr-19	3	9
18CS204 Digital Logic Design	67	Apr-19	3	7
18EE001 BEE	86	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	80	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	718	Apr-19	8.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-19	3	10
18CS302 Data Structures	79	Nov-19	3	8
18CS303 Discrete Mathematics	66	Nov-19	3	7
18CS304 Object Oriented Programming	76	Nov-19	3	8
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	77	Nov-19	4	8
18CSL31 Unix Programming Lab	86	Nov-19	3	9
18CSL32 Data Structures Lab	71	Nov-19	1	8
18CSL33 OOPs Lab	95	Nov-19	1	10
	723	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	83	Nov-20	3	9
18CS402 Web Technologies	78	Nov-20	3	8
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	69	Nov-20	3	7
18EL002 Technical English	53	Nov-20	2	6
18CS406 DAA	75	Nov-20	3	8
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	85	Nov-20	1	9
	699	Nov-20	8.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	73	Feb-21	3	8
18CS503 Enterprise Programming	74	Feb-21	3	8
18CS504 Computer Networks	71	Feb-21	3	8
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	69	Feb-21	3	7
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	96	Feb-21	1	10
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	711	Feb-21	8.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	83	Aug-21	3	9
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	73	Aug-21	3	8
18CSD21..23 Department Elective-II	70	Aug-21	3	8
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	75	Aug-21	1	8
	675	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	88	Jan-22	3	9
18CS702 Wireless Networks	68	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	74	Jan-22	0	8
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	85	Jan-22	1	9
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	843	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	86	May-22	3	9
18CSD5- Department Elective - V	84	May-22	3	9
18CSP02 Project - II	145	May-22	10	10
	399	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5437	8.58

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHINTHA RAMAKOTESWARARAO **2018-2022** **Y18ACS432**

CHINTHA SRINU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18CY001 Engineering Chemistry	74	Jun-19	3	8
18CE001 Environmental Studies	55	Nov-18	2	6
18EL001 Communicative English	61	Jun-19	2	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	73	Nov-18	1	8
	601	Jun-19	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18PH003 Semi Conductor Physics	69	Apr-19	4	7
18CS203 PEHV	68	Apr-19	3	7
18CS204 Digital Logic Design	52	Apr-19	3	6
18EE001 BEE	71	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	53	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18EEL01 BEE Lab	65	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-19	1	8
	593	Apr-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-19	3	7
18CS302 Data Structures	52	Nov-19	3	6
18CS303 Discrete Mathematics	55	Nov-19	3	6
18CS304 Object Oriented Programming	47	Nov-19	3	5
18CS305 Operating systems	77	Nov-19	3	8
18CS306 MP&MC	56	Nov-19	4	6
18CSL31 Unix Programming Lab	68	Nov-19	3	7
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	58	Nov-19	1	6
	536	Nov-19	6.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	77	Nov-20	3	8
18CS402 Web Technologies	55	Nov-20	3	6
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	68	Nov-20	3	7
18EL002 Technical English	49	Nov-20	2	5
18CS406 DAA	60	Nov-20	3	7
18CSL41 Python Programming Lab	71	Nov-20	3	8
18CSL42 Web Technologies Lab	73	Nov-20	1	8
18CSL43 RDBMS Lab	74	Nov-20	1	8
	580	Nov-20	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	65	Feb-21	3	7
18CS502 ATFL	52	Feb-21	3	6
18CS503 Enterprise Programming	54	Feb-21	3	6
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	76	Feb-21	0	8
18CSD12 Data Warehousing	46	Feb-21	3	5
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	566	Feb-21	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	57	Aug-21	3	6
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	54	-	3	0
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	56	Aug-21	3	6
18CSL61 Machine Learning Lab	80	Aug-21	1	9
18CSL62 Middleware Technologies	68	Aug-21	1	7
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	606	-	6.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	62	Jan-22	3	7
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18CSD4- Department Elective - IV	57	Jan-22	3	6
18CS705 Constitution of India	52	Jan-22	0	6
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	65	Jan-22	1	7
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	84	Jan-22	2	9
	682	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	73	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	62	May-22	3	7
18CSP02 Project - II	111	May-22	10	8
	336	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4500	7.01

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHIRUKURI SRILEKHA **2018-2022** **Y18ACS433**

CHIRUKURI MALAKONDAIAH **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8	18MA002 NMAC	66	Apr-19	3	7
18CY001 Engineering Chemistry	74	Nov-18	3	8	18PH003 Semi Conductor Physics	69	Apr-19	4	7
18CE001 Environmental Studies	83	Nov-18	2	9	18CS203 PEHV	77	Apr-19	3	8
18EL001 Communicative English	68	Nov-18	2	7	18CS204 Digital Logic Design	60	Apr-19	3	7
18MEL01 Engineering Graphics	85	Nov-18	3	9	18EE001 BEE	67	Nov-19	3	7
18CYL01 Chemistry Lab	86	Nov-18	1	9	18CS001 Prob.Sol.Using Programming	49	Nov-19	3	5
18MEL02 Workshop	91	Nov-18	1	10	18PHL01 Semi Conductor Physics Lab	95	Apr-19	1	10
18ELL01 English Communication Lab	83	Nov-18	1	9	18EEL01 BEE Lab	80	Apr-19	1	9
					18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-19	1	8
	646	Nov-18	8.43			634	Nov-19	7.13	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-19	3	8	18MA005 Optimization Techniques	86	Nov-20	3	9
18CS302 Data Structures	57	Nov-19	3	6	18CS402 Web Technologies	59	Nov-20	3	6
18CS303 Discrete Mathematics	57	Nov-19	3	6	18CS403 DBMS	59	Nov-20	3	6
18CS304 Object Oriented Programming	59	Nov-19	3	6	18CS404 Computer Organization	61	Nov-20	3	7
18CS305 Operating systems	70	Nov-19	3	8	18EL002 Technical English	68	Nov-20	2	7
18CS306 MP&MC	62	Nov-19	4	7	18CS406 DAA	57	Nov-20	3	6
18CSL31 Unix Programming Lab	82	Nov-19	3	9	18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL32 Data Structures Lab	72	Nov-19	1	8	18CSL42 Web Technologies Lab	83	Nov-20	1	9
18CSL33 OOPs Lab	72	Nov-19	1	8	18CSL43 RDBMS Lab	75	Nov-20	1	8
	604	Nov-19	7.20			644	Nov-20	7.40	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	69	Feb-21	3	7	18CS601 Machine Learning	72	Aug-21	3	8
18CS502 ATFL	75	Feb-21	3	8	18CS602 Compiler Design	64	Aug-21	3	7
18CS503 Enterprise Programming	68	Feb-21	3	7	18CS603 CNS	63	Aug-21	3	7
18CS504 Computer Networks	59	Feb-21	3	6	18CS604 Middleware Technologies	68	Aug-21	3	7
18CS505 Indian Traditional Knowledge	73	Feb-21	0	8	18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD12 Data Warehousing	71	Feb-21	3	8	18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL51 C# Programming Lab	86	Feb-21	3	9	18CSL61 Machine Learning Lab	78	Aug-21	1	8
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9	18CSL62 Middleware Technologies	90	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Feb-21	1	9	18CSLD21..23 Department Elective - II	96	Aug-21	1	10
18CSM01 MOOCS		Feb-21	2						
	675	Feb-21	7.65			693	Aug-21	7.90	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	Jan-22	3	8	18ME005 Industrial Management &	84	May-22	3	9
18CS702 Wireless Networks	59	Jan-22	3	6	18--I-- Institutional Elective - II	67	May-22	3	7
18--I-- Institutional Elective - I	78	Jan-22	3	8	18CSD5- Department Elective - V	81	May-22	3	9
18CSD4- Department Elective - IV	68	Jan-22	3	7	18CSP02 Project - II	145	May-22	10	10
18CS705 Constitution of India	63	Jan-22	0	7					
18CSL71 UML Lab	95	Jan-22	3	10					
18CSL72 Full Stack Development Lab	92	Jan-22	1	10					
18CSLD4- Department Elective - IV	88	Jan-22	1	9					
18CSP01 Project - I	95	Jan-22	2	10					
18CSII1 Internship	86	Jan-22	2	9					
	797	Jan-22	8.28			377	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5070	7.85

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

CHUNDURI MOHANA KAVYA **2018-2022** **Y18ACS434**

CHUNDURI VENKATA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	73	Nov-18	3	8
18CE001 Environmental Studies	64	Nov-18	2	7
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	89	Nov-18	1	9
18ELL01 English Communication Lab	88	Nov-18	1	9
	604	Nov-18	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18PH003 Semi Conductor Physics	70	Apr-19	4	8
18CS203 PEHV	78	Apr-19	3	8
18CS204 Digital Logic Design	60	Apr-19	3	7
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	55	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	74	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	58	Apr-19	1	6
	607	Apr-19	7.13	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	74	Nov-19	3	8
18CS302 Data Structures	55	Nov-19	3	6
18CS303 Discrete Mathematics	61	Nov-19	3	7
18CS304 Object Oriented Programming	58	Nov-19	3	6
18CS305 Operating systems	76	Nov-19	3	8
18CS306 MP&MC	74	Nov-19	4	8
18CSL31 Unix Programming Lab	71	Nov-19	3	8
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	79	Nov-19	1	8
	625	Nov-19	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	66	Nov-20	3	7
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	79	Nov-20	3	8
18EL002 Technical English	79	Nov-20	2	8
18CS406 DAA	61	Nov-20	3	7
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	72	Nov-20	1	8
	683	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	84	Feb-21	3	9
18CS502 ATFL	67	Feb-21	3	7
18CS503 Enterprise Programming	73	Feb-21	3	8
18CS504 Computer Networks	79	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	81	Feb-21	3	9
18CSL51 C# Programming Lab	78	Feb-21	3	8
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	728	Feb-21	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	88	Aug-21	3	9
18CS602 Compiler Design	59	Aug-21	3	6
18CS603 CNS	73	Aug-21	3	8
18CS604 Middleware Technologies	71	Aug-21	3	8
18CSD21..23 Department Elective-II	96	Aug-21	3	10
18CSD31..33 Dept. Elective - III	82	Aug-21	3	9
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	90	Aug-21	1	10
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	743	Aug-21	8.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	77	Jan-22	3	8
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	93	Jan-22	3	10
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	81	Jan-22	1	9
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	93	Jan-22	2	10
18CSII1 Internship	87	Jan-22	2	9
	816	May-22	8.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	133	May-22	10	9
	389	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5195	8.13

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DABBAKUTI TEMPO SAI NADH **2018-2022** **Y18ACS435**

DABBAKUTI S RAMA KRISHNA PRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-20	3	6
18CY001 Engineering Chemistry	59	Nov-20	3	6
18CE001 Environmental Studies	67	Nov-18	2	7
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	71	Nov-18	3	8
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
	561	Nov-20	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	55	Apr-19	4	6
18CS203 PEHV	72	Apr-19	3	8
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	53	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	73	Feb-21	3	8
18PHL01 Semi Conductor Physics Lab	73	Apr-19	1	8
18EEL01 BEE Lab	60	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	59	Apr-19	1	6
	545	Feb-21	6.68	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-19	3	6
18CS302 Data Structures	53	Nov-19	3	6
18CS303 Discrete Mathematics	51	Nov-19	3	6
18CS304 Object Oriented Programming	49	Nov-19	3	5
18CS305 Operating systems	68	Nov-19	3	7
18CS306 MP&MC	51	Nov-19	4	6
18CSL31 Unix Programming Lab	69	Nov-19	3	7
18CSL32 Data Structures Lab	59	Nov-19	1	6
18CSL33 OOPs Lab	64	Nov-19	1	7
	521	Nov-19	s	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	75	Nov-20	3	8
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	66	Nov-20	3	7
18EL002 Technical English	55	Nov-20	2	6
18CS406 DAA	52	Nov-20	3	6
18CSL41 Python Programming Lab	77	Nov-20	3	8
18CSL42 Web Technologies Lab	71	Nov-20	1	8
18CSL43 RDBMS Lab	65	Nov-20	1	7
	597	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	53	Feb-21	3	6
18CS503 Enterprise Programming	56	Feb-21	3	6
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	62	Feb-21	3	7
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	79	Feb-21	1	8
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	606	Feb-21	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	68	Aug-21	3	7
18CS602 Compiler Design	52	Aug-21	3	6
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	70	Aug-21	3	8
18CSD21..23 Department Elective-II	77	Aug-21	3	8
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	78	Aug-21	1	8
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	656	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	77	Jan-22	3	8
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	54	Jan-22	3	6
18CSD4- Department Elective - IV	58	Jan-22	3	6
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	58	Jan-22	1	6
18CSP01 Project - I	93	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	696	Jan-22	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	68	May-22	3	7
18--I-- Institutional Elective - II	62	May-22	3	7
18CSD5- Department Elective - V	60	May-22	3	7
18CSP02 Project - II	120	May-22	10	9
	310	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4492	7.13

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DEGALA BALA BHAVYA SRI **2018-2022** **Y18ACS436**

DEGALA SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	73	Nov-18	2	8
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	84	Nov-18	1	9
	616	Nov-18	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18PH003 Semi Conductor Physics	75	Apr-19	4	8
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	71	Apr-19	3	8
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	55	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	95	Apr-19	1	10
18EEL01 BEE Lab	83	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	86	Apr-19	1	9
	682	Apr-19	7.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	77	Nov-19	3	8
18CS302 Data Structures	66	Nov-19	3	7
18CS303 Discrete Mathematics	70	Nov-19	3	8
18CS304 Object Oriented Programming	64	Nov-19	3	7
18CS305 Operating systems	70	Nov-19	3	8
18CS306 MP&MC	74	Nov-19	4	8
18CSL31 Unix Programming Lab	78	Nov-19	3	8
18CSL32 Data Structures Lab	76	Nov-19	1	8
18CSL33 OOPs Lab	76	Nov-19	1	8
	651	Nov-19	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	92	Nov-20	3	10
18CS402 Web Technologies	67	Nov-20	3	7
18CS403 DBMS	67	Nov-20	3	7
18CS404 Computer Organization	71	Nov-20	3	8
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	68	Nov-20	3	7
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	84	Nov-20	1	9
	687	Nov-20	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	70	Feb-21	3	8
18CS503 Enterprise Programming	69	Feb-21	3	7
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	83	Feb-21	3	9
18CSL51 C# Programming Lab	61	Feb-21	3	7
18CSL52 Enterprise Programming Lab	79	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	675	Feb-21	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	80	Aug-21	3	9
18CS602 Compiler Design	72	Aug-21	3	8
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	75	Aug-21	3	8
18CSD21..23 Department Elective-II	93	Aug-21	3	10
18CSD31..33 Dept. Elective - III	82	Aug-21	3	9
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	729	Aug-21	8.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	79	Jan-22	1	8
18CSLD4- Department Elective - IV	82	Jan-22	1	9
18CSP01 Project - I	87	Jan-22	2	9
18CSII1 Internship	87	Jan-22	2	9
	798	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	85	May-22	3	9
18CSD5- Department Elective - V	90	May-22	3	10
18CSP02 Project - II	124	May-22	10	9
	384	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5222	8.20

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DIBBAMADUGU VENKATA NARENDRA **2018-2022** **Y18ACS438**

DIBBAMADUGU NAGESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	77	Nov-18	2	8
18EL001 Communicative English	52	Nov-18	2	6
18MEL01 Engineering Graphics	80	Nov-18	3	9
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18ELL01 English Communication Lab	80	Nov-18	1	9
	598	Nov-18	8.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18CS203 PEHV	84	Apr-19	3	9
18CS204 Digital Logic Design	67	Apr-19	3	7
18EE001 BEE	82	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-19	1	8
	688	Apr-19	8.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-19	3	9
18CS302 Data Structures	69	Nov-19	3	7
18CS303 Discrete Mathematics	72	Nov-19	3	8
18CS304 Object Oriented Programming	75	Nov-19	3	8
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	86	Nov-19	4	9
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	64	Nov-19	1	7
18CSL33 OOPs Lab	84	Nov-19	1	9
	684	Nov-19	8.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	85	Nov-20	3	9
18CS402 Web Technologies	77	Nov-20	3	8
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	67	Nov-20	3	7
18EL002 Technical English	57	Nov-20	2	6
18CS406 DAA	74	Nov-20	3	8
18CSL41 Python Programming Lab	72	Nov-20	3	8
18CSL42 Web Technologies Lab	84	Nov-20	1	9
18CSL43 RDBMS Lab	78	Nov-20	1	8
	647	Nov-20	7.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	74	Feb-21	3	8
18CS503 Enterprise Programming	62	Feb-21	3	7
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	65	Feb-21	3	7
18CSL51 C# Programming Lab	78	Feb-21	3	8
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	651	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	62	Aug-21	3	7
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	90	Aug-21	3	10
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	80	Aug-21	1	9
18CSL62 Middleware Technologies	75	Aug-21	1	8
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	684	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	89	Jan-22	3	9
18CS702 Wireless Networks	79	May-22	3	8
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	69	Jan-22	3	7
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	82	Jan-22	1	9
18CSLD4- Department Elective - IV	82	Jan-22	1	9
18CSP01 Project - I	83	Jan-22	2	9
18CSII1 Internship	87	Jan-22	2	9
	783	May-22	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	75	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	85	May-22	3	9
18CSP02 Project - II	141	May-22	10	10
	383	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5118	8.13

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DODDI SAI PRIYA **2018-2022** **Y18ACS439**

KASI VISWANATH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	98	Nov-18	3	10
18CE001 Environmental Studies	89	Nov-18	2	9
18EL001 Communicative English	78	Nov-18	2	8
18MEL01 Engineering Graphics	93	Nov-18	3	10
18CYL01 Chemistry Lab	98	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	80	Nov-18	1	9
	724	Nov-18	9.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18PH003 Semi Conductor Physics	91	Apr-19	4	10
18CS203 PEHV	77	Apr-19	3	8
18CS204 Digital Logic Design	85	Apr-19	3	9
18EE001 BEE	83	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	87	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	95	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	89	Apr-19	1	9
	789	Apr-19	9.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	94	Nov-19	3	10
18CS302 Data Structures	90	Nov-19	3	10
18CS303 Discrete Mathematics	88	Nov-19	3	9
18CS304 Object Oriented Programming	81	Nov-19	3	9
18CS305 Operating systems	93	Nov-19	3	10
18CS306 MP&MC	90	Nov-19	4	10
18CSL31 Unix Programming Lab	94	Nov-19	3	10
18CSL32 Data Structures Lab	86	Nov-19	1	9
18CSL33 OOPs Lab	87	Nov-19	1	9
	803	Nov-19	9.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	80	Nov-20	3	9
18CS403 DBMS	60	Nov-20	3	7
18CS404 Computer Organization	87	Nov-20	3	9
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	85	Nov-20	3	9
18CSL41 Python Programming Lab	93	Nov-20	3	10
18CSL42 Web Technologies Lab	93	Nov-20	1	10
18CSL43 RDBMS Lab	92	Nov-20	1	10
	756	Nov-20	9	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	78	Feb-21	3	8
18CS502 ATFL	86	Feb-21	3	9
18CS503 Enterprise Programming	80	Feb-21	3	9
18CS504 Computer Networks	74	Feb-21	3	8
18CS505 Indian Traditional Knowledge	82	Feb-21	0	9
18CSD12 Data Warehousing	77	Feb-21	3	8
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	91	Feb-21	1	10
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	741	Feb-21	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	82	Aug-21	3	9
18CS602 Compiler Design	69	Aug-21	3	7
18CS603 CNS	70	Aug-21	3	8
18CS604 Middleware Technologies	69	Aug-21	3	7
18CSD21..23 Department Elective-II	92	Aug-21	3	10
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	99	Aug-21	1	10
	735	Aug-21	8.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	99	Jan-22	3	10
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	98	Jan-22	1	10
18CSLD4- Department Elective - IV	90	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	869	Jan-22	9.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	95	May-22	3	10
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	143	May-22	10	10
	415	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5832	9.2

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DOPPALAPUDI TEJASWI **2018-2022** **Y18ACS440**

DOPPALAPUDI NARAYANA CHOWDARY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	89	Nov-18	2	9
18EL001 Communicative English	89	Nov-18	2	9
18MEL01 Engineering Graphics	90	Nov-18	3	10
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	711	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18PH003 Semi Conductor Physics	86	Apr-19	4	9
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	72	Apr-19	3	8
18EE001 BEE	70	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	75	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	99	Apr-19	1	10
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	88	Apr-19	1	9
	722	Apr-19	8.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-19	3	8
18CS302 Data Structures	86	Nov-19	3	9
18CS303 Discrete Mathematics	70	Nov-19	3	8
18CS304 Object Oriented Programming	81	Nov-19	3	9
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	84	Nov-19	4	9
18CSL31 Unix Programming Lab	92	Nov-19	3	10
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	97	Nov-19	1	10
	743	Nov-19	8.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	90	Nov-20	3	10
18CS402 Web Technologies	85	Nov-20	3	9
18CS403 DBMS	79	Nov-20	3	8
18CS404 Computer Organization	88	Nov-20	3	9
18EL002 Technical English	84	Nov-20	2	9
18CS406 DAA	78	Nov-20	3	8
18CSL41 Python Programming Lab	93	Nov-20	3	10
18CSL42 Web Technologies Lab	85	Nov-20	1	9
18CSL43 RDBMS Lab	93	Nov-20	1	10
	775	Nov-20	9.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	81	Feb-21	3	9
18CS502 ATFL	85	Feb-21	3	9
18CS503 Enterprise Programming	90	Feb-21	3	10
18CS504 Computer Networks	83	Feb-21	3	9
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	76	Feb-21	3	8
18CSL51 C# Programming Lab	92	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	770	Feb-21	9.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	91	Aug-21	3	10
18CS602 Compiler Design	74	Aug-21	3	8
18CS603 CNS	76	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	95	Aug-21	3	10
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	95	Aug-21	1	10
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	774	Aug-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	93	Jan-22	3	10
18CS702 Wireless Networks	72	Jan-22	3	8
18--I-- Institutional Elective - I	69	Jan-22	3	7
18CSD4- Department Elective - IV	88	Jan-22	3	9
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	87	Jan-22	1	9
18CSLD4- Department Elective - IV	97	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	848	Jan-22	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	83	May-22	3	9
18--I-- Institutional Elective - II	92	May-22	3	10
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	143	May-22	10	10
	409	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5752	9.05

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ENDLA PREM KUMAR **2018-2022** **Y18ACS441**

ENDLA NAGESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	May-22	3	6
18CY001 Engineering Chemistry	56	Apr-19	3	6
18CE001 Environmental Studies	70	Nov-19	2	8
18EL001 Communicative English	49	Apr-19	2	5
18MEL01 Engineering Graphics	75	Nov-18	3	8
18CYL01 Chemistry Lab	79	Nov-18	1	8
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	76	Nov-18	1	8
	535	May-22	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18PH003 Semi Conductor Physics	52	Nov-19	4	6
18CS203 PEHV	67	Apr-19	3	7
18CS204 Digital Logic Design	51	Feb-21	3	6
18EE001 BEE	58	Nov-20	3	6
18CS001 Prob.Sol.Using Programming	52	Feb-21	3	6
18PHL01 Semi Conductor Physics Lab	76	Apr-19	1	8
18EEL01 BEE Lab	80	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	66	Apr-19	1	7
	559	Feb-21	6.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Jan-22	3	5
18CS302 Data Structures	48	Feb-21	3	5
18CS303 Discrete Mathematics	45	Feb-21	3	5
18CS304 Object Oriented Programming	46	May-22	3	5
18CS305 Operating systems	45	Nov-19	3	5
18CS306 MP&MC	49	Nov-19	4	5
18CSL31 Unix Programming Lab	63	Nov-19	3	7
18CSL32 Data Structures Lab	58	Jan-22	1	6
18CSL33 OOPs Lab	67	Nov-19	1	7
	470	May-22	5.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	56	Nov-20	3	6
18CS402 Web Technologies	53	Nov-20	3	6
18CS403 DBMS	52	Nov-20	3	6
18CS404 Computer Organization	59	May-22	3	6
18EL002 Technical English	47	Nov-20	2	5
18CS406 DAA	58	May-22	3	6
18CSL41 Python Programming Lab	57	Nov-20	3	6
18CSL42 Web Technologies Lab	74	Nov-20	1	8
18CSL43 RDBMS Lab	68	Nov-20	1	7
	524	May-22	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	49	Feb-21	3	5
18CS504 Computer Networks	57	Feb-21	3	6
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	51	Feb-21	3	6
18CSL51 C# Programming Lab	62	Jan-22	3	7
18CSL52 Enterprise Programming Lab	59	Jan-22	1	6
18ELL02 Soft Skills Lab	74	Feb-21	1	8
18CSM01 MOOCS		-	0	
	545	-	6.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	53	Aug-21	3	6
18CS602 Compiler Design	32	-	3	0
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	43	-	3	0
18CSD21..23 Department Elective-II	65	Aug-21	3	7
18CSD31..33 Dept. Elective - III	63	Aug-21	3	7
18CSL61 Machine Learning Lab	67	Aug-21	1	7
18CSL62 Middleware Technologies	59	Aug-21	1	6
18CSLD21..23 Department Elective - II	88	Aug-21	1	9
	527	-	4.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	54	Jan-22	3	6
18CS702 Wireless Networks	62	Jan-22	3	7
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	62	Jan-22	3	7
18CS705 Constitution of India	56	Jan-22	0	6
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	70	Jan-22	1	8
18CSLD4- Department Elective - IV	77	Jan-22	1	8
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	70	Jan-22	2	8
	690	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	72	May-22	3	8
18--I-- Institutional Elective - II	48	May-22	3	5
18CSD5- Department Elective - V	71	May-22	3	8
18CSP02 Project - II	123	May-22	10	9
	314	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4164	6.35

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GADDE MADHU LATHA **2018-2022** **Y18ACS442**

GADDE MALLESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	74	Nov-18	2	8
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	90	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	661	Nov-18	8.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	65	Apr-19	3	7
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	92	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	659	Apr-19	7.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-19	3	9
18CS302 Data Structures	71	Nov-19	3	8
18CS303 Discrete Mathematics	85	Nov-19	3	9
18CS304 Object Oriented Programming	62	Nov-19	3	7
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	65	Nov-19	4	7
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	60	Nov-19	1	7
18CSL33 OOPs Lab	84	Nov-19	1	9
	678	Nov-19	8.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	82	Nov-20	3	9
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	61	Nov-20	3	7
18CS404 Computer Organization	59	Nov-20	3	6
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	76	Nov-20	3	8
18CSL41 Python Programming Lab	81	Nov-20	3	9
18CSL42 Web Technologies Lab	85	Nov-20	1	9
18CSL43 RDBMS Lab	81	Nov-20	1	9
	664	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	70	Feb-21	3	8
18CS502 ATFL	64	Feb-21	3	7
18CS503 Enterprise Programming	65	Feb-21	3	7
18CS504 Computer Networks	69	Feb-21	3	7
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	56	Feb-21	3	6
18CSL51 C# Programming Lab	63	Feb-21	3	7
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	628	Feb-21	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	52	Aug-21	3	6
18CS603 CNS	62	Aug-21	3	7
18CS604 Middleware Technologies	68	Aug-21	3	7
18CSD21..23 Department Elective-II	70	Aug-21	3	8
18CSD31..33 Dept. Elective - III	67	Aug-21	3	7
18CSL61 Machine Learning Lab	81	Aug-21	1	9
18CSL62 Middleware Technologies	85	Aug-21	1	9
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	647	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	51	Jan-22	3	6
18CS702 Wireless Networks	72	May-22	3	8
18--I-- Institutional Elective - I	86	Jan-22	3	9
18CSD4- Department Elective - IV	71	Jan-22	3	8
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	88	Jan-22	2	9
	755	May-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	94	May-22	3	10
18CSD5- Department Elective - V	81	May-22	3	9
18CSP02 Project - II	132	May-22	10	9
	387	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5079	8.01

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GADE SAI AKHILA **2018-2022** **Y18ACS444**

GADE RAVI SHANKAR REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Aug-21	3	6
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	76	Nov-18	2	8
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	77	Feb-21	3	8
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
	601	Aug-21	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Jan-22	3	8
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	45	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	70	Apr-19	1	8
	620	Jan-22	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-19	3	7
18CS302 Data Structures	51	Feb-21	3	6
18CS303 Discrete Mathematics	45	Nov-19	3	5
18CS304 Object Oriented Programming	58	Feb-21	3	6
18CS305 Operating systems	62	Nov-19	3	7
18CS306 MP&MC	67	Nov-19	4	7
18CSL31 Unix Programming Lab	78	Nov-19	3	8
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	81	Nov-19	1	9
	562	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	60	Nov-20	3	7
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	45	Nov-20	3	5
18CSL41 Python Programming Lab	78	Nov-20	3	8
18CSL42 Web Technologies Lab	84	Nov-20	1	9
18CSL43 RDBMS Lab	66	Nov-20	1	7
	584	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	78	Feb-21	3	8
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	55	Feb-21	3	6
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	78	Feb-21	0	8
18CSD12 Data Warehousing	65	Feb-21	3	7
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	83	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	646	Feb-21	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	70	Aug-21	3	8
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	71	Aug-21	3	8
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	76	Aug-21	1	8
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	678	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	69	Jan-22	3	7
18CS702 Wireless Networks	73	Jan-22	3	8
18--I-- Institutional Elective - I	78	Jan-22	3	8
18CSD4- Department Elective - IV	63	Jan-22	3	7
18CS705 Constitution of India	67	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	74	Jan-22	1	8
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	87	Jan-22	2	9
18CSII1 Internship	81	Jan-22	2	9
	755	Jan-22	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	89	May-22	3	9
18CSD5- Department Elective - V	82	May-22	3	9
18CSP02 Project - II	127	May-22	10	9
	383	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4829	7.56

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GAJJALA VEERA PRAKASH **2018-2022** **Y18ACS445**

GAJJALA VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	46	Nov-18	3	5
18CE001 Environmental Studies	65	Nov-18	2	7
18EL001 Communicative English	64	Jan-22	2	7
18MEL01 Engineering Graphics	72	Nov-18	3	8
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	75	Nov-18	1	8
	543	Jan-22	6.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18PH003 Semi Conductor Physics	59	Apr-19	4	6
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	66	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	47	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	71	Apr-19	1	8
18EEL01 BEE Lab	68	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	64	Apr-19	1	7
	549	Nov-19	6.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Jan-22	3	6
18CS302 Data Structures	49	Nov-19	3	5
18CS303 Discrete Mathematics	45	Nov-19	3	5
18CS304 Object Oriented Programming	49	Aug-21	3	5
18CS305 Operating systems	62	Nov-19	3	7
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	61	Nov-19	3	7
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	62	Nov-19	1	7
	488	Jan-22	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	59	Nov-20	3	6
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	60	Nov-20	3	7
18CS404 Computer Organization	58	Nov-20	3	6
18EL002 Technical English	51	Nov-20	2	6
18CS406 DAA	45	Aug-21	3	5
18CSL41 Python Programming Lab	74	Nov-20	3	8
18CSL42 Web Technologies Lab	68	Nov-20	1	7
18CSL43 RDBMS Lab	65	Nov-20	1	7
	541	Aug-21	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	55	Feb-21	3	6
18CS502 ATFL	50	Feb-21	3	6
18CS503 Enterprise Programming	47	Feb-21	3	5
18CS504 Computer Networks	55	Feb-21	3	6
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	54	Jan-22	1	6
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		-	0	
	543	-	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	51	Aug-21	3	6
18CS602 Compiler Design	48	Aug-21	3	5
18CS603 CNS	55	Aug-21	3	6
18CS604 Middleware Technologies	43	-	3	0
18CSD21..23 Department Elective-II	62	Aug-21	3	7
18CSD31..33 Dept. Elective - III	54	Aug-21	3	6
18CSL61 Machine Learning Lab	77	Aug-21	1	8
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	542	-	5.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	51	Jan-22	3	6
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	46	Jan-22	3	5
18CSD4- Department Elective - IV	63	Jan-22	3	7
18CS705 Constitution of India	57	Jan-22	0	6
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	69	Jan-22	1	7
18CSP01 Project - I	84	Jan-22	2	9
18CSI1 Internship	75	Jan-22	2	8
	658	Jan-22	7.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	86	May-22	3	9
18CSD5- Department Elective - V	68	May-22	3	7
18CSP02 Project - II	125	May-22	10	9
	361	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4225	6.56

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GALAM GOWTHAMI **2018-2022** **Y18ACS446**

GALAM VENKATRAMAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18EL001 Communicative English	76	Nov-18	2	8
18MEL01 Engineering Graphics	95	Nov-18	3	10
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	89	Nov-18	1	9
	706	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18PH003 Semi Conductor Physics	77	Apr-19	4	8
18CS203 PEHV	74	Apr-19	3	8
18CS204 Digital Logic Design	65	Apr-19	3	7
18EE001 BEE	80	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	61	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	671	Apr-19	7.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-19	3	9
18CS302 Data Structures	63	Nov-19	3	7
18CS303 Discrete Mathematics	92	Nov-19	3	10
18CS304 Object Oriented Programming	68	Nov-19	3	7
18CS305 Operating systems	79	Nov-19	3	8
18CS306 MP&MC	73	Nov-19	4	8
18CSL31 Unix Programming Lab	81	Nov-19	3	9
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	88	Nov-19	1	9
	708	Nov-19	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	76	Nov-20	3	8
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	64	Nov-20	3	7
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	65	Nov-20	3	7
18CSL41 Python Programming Lab	84	Nov-20	3	9
18CSL42 Web Technologies Lab	86	Nov-20	1	9
18CSL43 RDBMS Lab	87	Nov-20	1	9
	692	Nov-20	8.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	83	Feb-21	3	9
18CS503 Enterprise Programming	78	Feb-21	3	8
18CS504 Computer Networks	72	Feb-21	3	8
18CS505 Indian Traditional Knowledge	83	Feb-21	0	9
18CSD12 Data Warehousing	77	Feb-21	3	8
18CSL51 C# Programming Lab	77	Feb-21	3	8
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	718	Feb-21	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	82	Aug-21	3	9
18CS602 Compiler Design	71	Aug-21	3	8
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	75	Aug-21	3	8
18CSD21..23 Department Elective-II	94	Aug-21	3	10
18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	73	Aug-21	1	8
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	714	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	82	Jan-22	3	9
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	93	Jan-22	1	10
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	91	Jan-22	2	10
	834	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	85	May-22	3	9
18CSD5- Department Elective - V	87	May-22	3	9
18CSP02 Project - II	140	May-22	10	10
	396	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5439	8.54

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GANTA LAKSHMI PRASANNA **2018-2022** **Y18ACS447**

GANTA EDUKONDALU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	68	Nov-18	2	7
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	93	Nov-18	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9
	614	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Jun-19	3	8
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18CS203 PEHV	61	Apr-19	3	7
18CS204 Digital Logic Design	61	Apr-19	3	7
18EE001 BEE	67	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	46	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	66	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	72	Apr-19	1	8
	608	Jun-19	7.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-19	3	7
18CS302 Data Structures	70	Nov-19	3	8
18CS303 Discrete Mathematics	62	Nov-19	3	7
18CS304 Object Oriented Programming	63	Nov-19	3	7
18CS305 Operating systems	74	Nov-19	3	8
18CS306 MP&MC	72	Nov-19	4	8
18CSL31 Unix Programming Lab	82	Nov-19	3	9
18CSL32 Data Structures Lab	61	Nov-19	1	7
18CSL33 OOPs Lab	82	Nov-19	1	9
	630	Nov-19	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	77	Nov-20	3	8
18CS402 Web Technologies	62	Nov-20	3	7
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	62	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	60	Nov-20	3	7
18CSL41 Python Programming Lab	86	Nov-20	3	9
18CSL42 Web Technologies Lab	84	Nov-20	1	9
18CSL43 RDBMS Lab	80	Nov-20	1	9
	643	Nov-20	7.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	73	Feb-21	3	8
18CS504 Computer Networks	58	Feb-21	3	6
18CS505 Indian Traditional Knowledge	73	Feb-21	0	8
18CSD12 Data Warehousing	62	Feb-21	3	7
18CSL51 C# Programming Lab	65	Feb-21	3	7
18CSL52 Enterprise Programming Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		-	0	
	625	-	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	81	Aug-21	3	9
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	86	Aug-21	3	9
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	77	Aug-21	1	8
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	698	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	74	Jan-22	3	8
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	87	Jan-22	3	9
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	68	Jan-22	1	7
18CSLD4- Department Elective - IV	77	Jan-22	1	8
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	777	Jan-22	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	100	May-22	3	10
18CSD5- Department Elective - V	77	May-22	3	8
18CSP02 Project - II	120	May-22	10	9
	379	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4974	7.89

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GARIKAPATI RAGHAVENDRA **2018-2022** **Y18ACS448**

GARIKAPATI SRINIVASARAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18CY001 Engineering Chemistry	52	Feb-21	3	6
18CE001 Environmental Studies	53	Nov-18	2	6
18EL001 Communicative English	56	Nov-18	2	6
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	70	Nov-18	1	8
18MEL02 Workshop	80	Nov-18	1	9
18ELL01 English Communication Lab	74	Nov-18	1	8
	530	Feb-21		7

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Jan-22	3	6
18PH003 Semi Conductor Physics	52	Apr-19	4	6
18CS203 PEHV	47	Apr-19	3	5
18CS204 Digital Logic Design	63	Jan-22	3	7
18EE001 BEE	57	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	54	Feb-21	3	6
18PHL01 Semi Conductor Physics Lab	63	Apr-19	1	7
18EEL01 BEE Lab	67	Jan-22	1	7
18CSL01 Prob.Sol.Using Progr.Lab	58	Apr-19	1	6
	513	Jan-22		6.09

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Jan-22	3	6
18CS302 Data Structures	53	Feb-21	3	6
18CS303 Discrete Mathematics	45	Aug-21	3	5
18CS304 Object Oriented Programming	46	Feb-21	3	5
18CS305 Operating systems	45	Aug-21	3	5
18CS306 MP&MC	62	Jan-22	4	7
18CSL31 Unix Programming Lab	68	Nov-19	3	7
18CSL32 Data Structures Lab	56	Nov-19	1	6
18CSL33 OOPs Lab	66	Nov-19	1	7
	500	Jan-22		5.95

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	47	Nov-20	3	5
18CS402 Web Technologies	56	Nov-20	3	6
18CS403 DBMS	61	Nov-21	3	7
18CS404 Computer Organization	51	May-22	3	6
18EL002 Technical English	53	Nov-20	2	6
18CS406 DAA	58	May-22	3	6
18CSL41 Python Programming Lab	60	Nov-20	3	7
18CSL42 Web Technologies Lab	70	Nov-20	1	8
18CSL43 RDBMS Lab	66	Nov-20	1	7
	522	May-22		6.27

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	54	Feb-21	3	6
18CS502 ATFL	50	Feb-21	3	6
18CS503 Enterprise Programming	46	Jan-22	3	5
18CS504 Computer Networks	47	-	3	0
18CS505 Indian Traditional Knowledge	66	Feb-21	0	7
18CSD12 Data Warehousing	41	-	3	0
18CSL51 C# Programming Lab	57	Feb-21	3	6
18CSL52 Enterprise Programming Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		-		0
	510	-		4.25

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	63	Aug-21	3	7
18CS602 Compiler Design	63	Nov-21	3	7
18CS603 CNS	56	Aug-21	3	6
18CS604 Middleware Technologies	51	-	3	0
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	55	-	3	0
18CSL61 Machine Learning Lab	81	Aug-21	1	9
18CSL62 Middleware Technologies	70	Aug-21	1	8
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	612	-		5.42

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	65	Jan-22	3	7
18CS702 Wireless Networks	56	May-22	3	6
18--I-- Institutional Elective - I	76	Jan-22	3	8
18CSD4- Department Elective - IV	57	Jan-22	3	6
18CS705 Constitution of India	46	Jan-22	0	5
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	70	Jan-22	1	8
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	76	Jan-22	2	8
	691	May-22		7.47

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	76	May-22	3	8
18--I-- Institutional Elective - II	50	May-22	3	6
18CSD5- Department Elective - V	66	May-22	3	7
18CSP02 Project - II	123	May-22	10	9
	315	May-22		8.05

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4193	6.28

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GARLAPATI ANIL KUMAR **2018-2022** **Y18ACS449**

GARLAPATI BHEEMESWAR RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9
	659	Nov-18	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18PH003 Semi Conductor Physics	72	Apr-19	4	8
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	70	Apr-19	3	8
18EE001 BEE	81	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	56	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	84	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	75	Apr-19	1	8
	663	Apr-19	7.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	89	Nov-19	3	9
18CS302 Data Structures	60	Nov-19	3	7
18CS303 Discrete Mathematics	79	Nov-19	3	8
18CS304 Object Oriented Programming	74	Nov-19	3	8
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	81	Nov-19	4	9
18CSL31 Unix Programming Lab	87	Nov-19	3	9
18CSL32 Data Structures Lab	86	Nov-19	1	9
18CSL33 OOPs Lab	91	Nov-19	1	10
	722	Nov-19	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	81	Nov-20	3	9
18CS402 Web Technologies	52	Nov-20	3	6
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	64	Nov-20	3	7
18EL002 Technical English	66	Nov-20	2	7
18CS406 DAA	79	Nov-20	3	8
18CSL41 Python Programming Lab	86	Nov-20	3	9
18CSL42 Web Technologies Lab	94	Nov-20	1	10
18CSL43 RDBMS Lab	89	Nov-20	1	9
	673	Nov-20	7.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	57	Feb-21	3	6
18CS502 ATFL	81	Feb-21	3	9
18CS503 Enterprise Programming	61	Feb-21	3	7
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	53	Feb-21	3	6
18CSL51 C# Programming Lab	84	Feb-21	3	9
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	661	Feb-21	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	80	Aug-21	3	9
18CS602 Compiler Design	58	Aug-21	3	6
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	70	Aug-21	3	8
18CSD21..23 Department Elective-II	69	Nov-21	3	7
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	90	Aug-21	1	10
18CSLD21..23 Department Elective - II	62	Aug-21	1	7
	646	Nov-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	May-22	3	8
18CS702 Wireless Networks	68	May-22	3	7
18--I-- Institutional Elective - I	69	May-22	3	7
18CSD4- Department Elective - IV	82	May-22	3	9
18CS705 Constitution of India	61	May-22	0	7
18CSL71 UML Lab	85	May-22	3	9
18CSL72 Full Stack Development Lab	78	May-22	1	8
18CSLD4- Department Elective - IV	94	May-22	1	10
18CSP01 Project - I	88	May-22	2	9
18CSI1 Internship	94	Jan-22	2	10
	792	May-22	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	74	May-22	3	8
18--I-- Institutional Elective - II	74	May-22	3	8
18CSD5- Department Elective - V	63	May-22	3	7
18CSP02 Project - II	139	May-22	10	10
	350	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5166	8.10

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GATHRAM HAREESH KUMAR **2018-2022** **Y18ACS450**

GATHRAM CHANDRA SEKHARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	67	Nov-18	2	7
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	97	Nov-18	3	10
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
	627	Nov-18	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18PH003 Semi Conductor Physics	56	Apr-19	4	6
18CS203 PEHV	73	Apr-19	3	8
18CS204 Digital Logic Design	57	Apr-19	3	6
18EE001 BEE	58	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	60	Feb-21	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	75	Apr-19	1	8
	617	Feb-21	6.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-19	3	6
18CS302 Data Structures	62	Nov-19	3	7
18CS303 Discrete Mathematics	67	Nov-19	3	7
18CS304 Object Oriented Programming	65	Nov-19	3	7
18CS305 Operating systems	56	Nov-19	3	6
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	91	Nov-19	3	10
18CSL32 Data Structures Lab	74	Nov-19	1	8
18CSL33 OOPs Lab	78	Nov-19	1	8
	594	Nov-19	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	85	Nov-20	3	9
18CS402 Web Technologies	51	Nov-20	3	6
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	55	Nov-20	3	6
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	51	Aug-21	3	6
18CSL41 Python Programming Lab	86	Nov-20	3	9
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	80	Nov-20	1	9
	619	Aug-21	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	75	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	51	Feb-21	3	6
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	56	Feb-21	3	6
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	89	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	642	Feb-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	76	Aug-21	3	8
18CS602 Compiler Design	66	Aug-21	3	7
18CS603 CNS	62	Aug-21	3	7
18CS604 Middleware Technologies	66	Aug-21	3	7
18CSD21..23 Department Elective-II	75	Aug-21	3	8
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	76	Aug-21	1	8
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	654	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	58	Jan-22	3	6
18CS702 Wireless Networks	57	May-22	3	6
18--I-- Institutional Elective - I	47	Jan-22	3	5
18CSD4- Department Elective - IV	67	Jan-22	3	7
18CS705 Constitution of India	52	Jan-22	0	6
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	94	Jan-22	1	10
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	95	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	722	May-22	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	70	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	133	May-22	10	9
	364	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4839	7.52

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GOLLA NARESH **2018-2022** **Y18ACS452**

GOLLA YERRA VENKAIAH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18CY001 Engineering Chemistry	52	Apr-19	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	79	Nov-18	1	8
18MEL02 Workshop	75	Nov-18	1	8
18ELL01 English Communication Lab	75	Nov-18	1	8
	548	Apr-19	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Nov-20	3	7
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18CS203 PEHV	59	Apr-19	3	6
18CS204 Digital Logic Design	46	Nov-19	3	5
18EE001 BEE	59	Nov-20	3	6
18CS001 Prob.Sol.Using Programming	45	Nov-20	3	5
18PHL01 Semi Conductor Physics Lab	72	Apr-19	1	8
18EEL01 BEE Lab	69	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	61	Apr-19	1	7
	522	Nov-20	6.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Nov-20	3	6
18CS302 Data Structures	45	Jan-22	3	5
18CS303 Discrete Mathematics	45	Nov-20	3	5
18CS304 Object Oriented Programming	45	Nov-19	3	5
18CS305 Operating systems	49	Feb-21	3	5
18CS306 MP&MC	47	Nov-19	4	5
18CSL31 Unix Programming Lab	52	Nov-19	3	6
18CSL32 Data Structures Lab	57	Nov-19	1	6
18CSL33 OOPs Lab	54	Nov-19	1	6
	448	Jan-22	5.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	62	Nov-20	3	7
18CS402 Web Technologies	59	Nov-20	3	6
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	56	Feb-21	3	6
18EL002 Technical English	58	Nov-20	2	6
18CS406 DAA	45	Aug-21	3	5
18CSL41 Python Programming Lab	69	Nov-20	3	7
18CSL42 Web Technologies Lab	77	Nov-20	1	8
18CSL43 RDBMS Lab	67	Nov-20	1	7
	548	Aug-21	6.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7
18CS502 ATFL	52	Feb-21	3	6
18CS503 Enterprise Programming	51	Feb-21	3	6
18CS504 Computer Networks	52	Feb-21	3	6
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	51	Feb-21	3	6
18CSL51 C# Programming Lab	61	Jan-22	3	7
18CSL52 Enterprise Programming Lab	65	Feb-21	1	7
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		-	0	
	557	-	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	62	Aug-21	3	7
18CS602 Compiler Design	51	Aug-21	3	6
18CS603 CNS	53	Aug-21	3	6
18CS604 Middleware Technologies	72	Nov-21	3	8
18CSD21..23 Department Elective-II	49	Nov-21	3	5
18CSD31..33 Dept. Elective - III	63	Nov-21	3	7
18CSL61 Machine Learning Lab	70	Aug-21	1	8
18CSL62 Middleware Technologies	77	Nov-21	1	8
18CSLD21..23 Department Elective - II	56	Aug-21	1	6
	553	Nov-21	6.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	67	May-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	60	Jan-22	3	7
18CS705 Constitution of India	54	Jan-22	0	6
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	66	Jan-22	1	7
18CSLD4- Department Elective - IV	58	May-22	1	6
18CSP01 Project - I	85	Jan-22	2	9
18CSI1 Internship	77	Jan-22	2	8
	674	May-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	74	May-22	3	8
18--I-- Institutional Elective - II	70	May-22	3	8
18CSD5- Department Elective - V	66	May-22	3	7
18CSP02 Project - II	123	May-22	10	9
	333	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4183	6.66

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GONUGUNTA VENKATA RAVI CHANDRA **2018-2022** **Y18ACS453**

GONUGUNTA MURALI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	55	Nov-18	2	6
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	75	Nov-18	1	8
18MEL02 Workshop	89	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	599	Nov-18	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18CS203 PEHV	62	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	58	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	52	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	66	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-19	1	8
	568	Apr-19	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Nov-20	3	6
18CS302 Data Structures	59	Nov-19	3	6
18CS303 Discrete Mathematics	49	Nov-19	3	5
18CS304 Object Oriented Programming	67	Nov-19	3	7
18CS305 Operating systems	68	Nov-19	3	7
18CS306 MP&MC	57	Nov-19	4	6
18CSL31 Unix Programming Lab	74	Nov-19	3	8
18CSL32 Data Structures Lab	60	Nov-19	1	7
18CSL33 OOPs Lab	68	Nov-19	1	7
	557	Nov-20	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	65	Nov-20	3	7
18CS402 Web Technologies	64	Nov-20	3	7
18CS403 DBMS	57	Nov-20	3	6
18CS404 Computer Organization	68	Nov-20	3	7
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	52	Feb-21	3	6
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL43 RDBMS Lab	88	Nov-20	1	9
	617	Feb-21	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	66	Feb-21	3	7
18CS504 Computer Networks	65	Feb-21	3	7
18CS505 Indian Traditional Knowledge	65	Feb-21	0	7
18CSD12 Data Warehousing	61	Aug-21	3	7
18CSL51 C# Programming Lab	75	Feb-21	3	8
18CSL52 Enterprise Programming Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	626	Feb-21	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	72	Aug-21	3	8
18CS602 Compiler Design	55	Aug-21	3	6
18CS603 CNS	65	Aug-21	3	7
18CS604 Middleware Technologies	65	Aug-21	3	7
18CSD21..23 Department Elective-II	75	Aug-21	3	8
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	69	Aug-21	1	7
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	632	Aug-21	7.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7
18CS702 Wireless Networks	62	Jan-22	3	7
18--I-- Institutional Elective - I	64	Jan-22	3	7
18CSD4- Department Elective - IV	67	Jan-22	3	7
18CS705 Constitution of India	57	Jan-22	0	6
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	87	Jan-22	1	9
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	84	Jan-22	2	9
	723	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	72	May-22	3	8
18CSD5- Department Elective - V	80	May-22	3	9
18CSP02 Project - II	126	May-22	10	9
	362	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4684	7.37

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GOPE SIVA GANESH **2018-2022** **Y18ACS454**

GOPE RAMBABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	70	Nov-18	2	8
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	69	Nov-18	3	7
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	82	Nov-18	1	9
	592	Nov-18	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18PH003 Semi Conductor Physics	66	Apr-19	4	7
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	70	Apr-19	3	8
18EE001 BEE	60	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	51	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	74	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	77	Apr-19	1	8
	618	Apr-19	7.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-19	3	6
18CS302 Data Structures	60	Nov-19	3	7
18CS303 Discrete Mathematics	50	Nov-19	3	6
18CS304 Object Oriented Programming	58	Nov-19	3	6
18CS305 Operating systems	80	Nov-19	3	9
18CS306 MP&MC	61	Nov-19	4	7
18CSL31 Unix Programming Lab	60	Nov-19	3	7
18CSL32 Data Structures Lab	66	Nov-19	1	7
18CSL33 OOPs Lab	67	Nov-19	1	7
	558	Nov-19	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	71	Nov-20	3	8
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	69	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	58	Nov-20	3	6
18CSL41 Python Programming Lab	76	Nov-20	3	8
18CSL42 Web Technologies Lab	79	Nov-20	1	8
18CSL43 RDBMS Lab	86	Nov-20	1	9
	636	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	69	Feb-21	3	7
18CS502 ATFL	76	Feb-21	3	8
18CS503 Enterprise Programming	65	Feb-21	3	7
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	67	Feb-21	3	7
18CSL51 C# Programming Lab	65	Feb-21	3	7
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	657	Feb-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	74	Aug-21	3	8
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	68	Aug-21	3	7
18CSD21..23 Department Elective-II	85	Aug-21	3	9
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	77	Aug-21	1	8
18CSL62 Middleware Technologies	78	Aug-21	1	8
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	662	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8
18CS702 Wireless Networks	73	Jan-22	3	8
18--I-- Institutional Elective - I	78	Jan-22	3	8
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	58	Jan-22	0	6
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	73	Jan-22	1	8
18CSLD4- Department Elective - IV	85	Jan-22	1	9
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	787	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	121	May-22	10	9
	371	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4881	7.63

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GOURAVARAPU VENKATA SANDEEP **2018-2022** **Y18ACS455**

GOURAVARAPU KOTAIAH **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Nov-20	3	5	18MA002 NMAC	63	Nov-20	3	7
18CY001 Engineering Chemistry	47	Nov-19	3	5	18PH003 Semi Conductor Physics	49	Nov-20	4	5
18CE001 Environmental Studies	58	Nov-18	2	6	18CS203 PEHV	68	Apr-19	3	7
18EL001 Communicative English	51	Nov-18	2	6	18CS204 Digital Logic Design	47	Nov-19	3	5
18MEL01 Engineering Graphics	83	Nov-18	3	9	18EE001 BEE	59	Nov-20	3	6
18CYL01 Chemistry Lab	85	Nov-18	1	9	18CS001 Prob.Sol.Using Programming	54	Jan-22	3	6
18MEL02 Workshop	77	Nov-18	1	8	18PHL01 Semi Conductor Physics Lab	78	Apr-19	1	8
18ELL01 English Communication Lab	73	Nov-18	1	8	18EEL01 BEE Lab	73	Apr-19	1	8
					18CSL01 Prob.Sol.Using Progr.Lab	51	Apr-19	1	6
	520	Nov-20	6.62			542	Jan-22	6.13	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-19	3	5	18MA005 Optimization Techniques	65	Nov-20	3	7
18CS302 Data Structures	45	Nov-19	3	5	18CS402 Web Technologies	51	Nov-20	3	6
18CS303 Discrete Mathematics	47	Feb-21	3	5	18CS403 DBMS	52	Nov-21	3	6
18CS304 Object Oriented Programming	45	Aug-21	3	5	18CS404 Computer Organization	47	Nov-21	3	5
18CS305 Operating systems	56	Nov-19	3	6	18EL002 Technical English	62	Nov-20	2	7
18CS306 MP&MC	45	Feb-21	4	5	18CS406 DAA	63	May-22	3	7
18CSL31 Unix Programming Lab	52	Nov-19	3	6	18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL32 Data Structures Lab	64	Nov-19	1	7	18CSL42 Web Technologies Lab	76	Nov-20	1	8
18CSL33 OOPs Lab	57	Nov-19	1	6	18CSL43 RDBMS Lab	72	Nov-20	1	8
	459	Aug-21	5.37			556	May-22	6.54	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	65	Feb-21	3	7	18CS601 Machine Learning	54	Aug-21	3	6
18CS502 ATFL	56	Feb-21	3	6	18CS602 Compiler Design	47	Aug-21	3	5
18CS503 Enterprise Programming	57	Feb-21	3	6	18CS603 CNS	51	Aug-21	3	6
18CS504 Computer Networks	54	Feb-21	3	6	18CS604 Middleware Technologies	44	-	3	0
18CS505 Indian Traditional Knowledge	53	Feb-21	0	6	18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD12 Data Warehousing	50	Feb-21	3	6	18CSD31..33 Dept. Elective - III	51	Aug-21	3	6
18CSL51 C# Programming Lab	66	Aug-21	3	7	18CSL61 Machine Learning Lab	66	Aug-21	1	7
18CSL52 Enterprise Programming Lab	66	Feb-21	1	7	18CSL62 Middleware Technologies	66	Aug-21	1	7
18ELL02 Soft Skills Lab	74	Feb-21	1	8	18CSLD21..23 Department Elective - II	85	Aug-21	1	9
18CSM01 MOOCS		Feb-21	2						
	541	Aug-21	6.45			553	-	5.66	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	49	Jan-22	3	5	18ME005 Industrial Management &	72	May-22	3	8
18CS702 Wireless Networks	49	Jan-22	3	5	18--I-- Institutional Elective - II	61	May-22	3	7
18--I-- Institutional Elective - I	65	Jan-22	3	7	18CSD5- Department Elective - V	69	May-22	3	7
18CSD4- Department Elective - IV	59	Jan-22	3	6	18CSP02 Project - II	130	May-22	10	9
18CS705 Constitution of India	48	Jan-22	0	5					
18CSL71 UML Lab	83	Jan-22	3	9					
18CSL72 Full Stack Development Lab	60	Jan-22	1	7					
18CSLD4- Department Elective - IV	69	Jan-22	1	7					
18CSP01 Project - I	88	Jan-22	2	9					
18CSII1 Internship	76	Jan-22	2	8					
	646	Jan-22	6.85			332	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4149	6.43

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUBBALA ROHITH BHASKAR **2018-2022** **Y18ACS456**

GUBBALA TRIMURTHULU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	79	Nov-18	2	8
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	93	Nov-18	3	10
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	84	Nov-18	1	9
	631	Nov-18	8.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	79	Apr-19	3	8
18CS204 Digital Logic Design	64	Apr-19	3	7
18EE001 BEE	77	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	70	Apr-19	1	8
	645	Apr-19	7.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-19	3	8
18CS302 Data Structures	57	Nov-19	3	6
18CS303 Discrete Mathematics	62	Nov-19	3	7
18CS304 Object Oriented Programming	76	Nov-19	3	8
18CS305 Operating systems	79	Nov-19	3	8
18CS306 MP&MC	68	Nov-19	4	7
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	74	Nov-19	1	8
18CSL33 OOPs Lab	81	Nov-19	1	9
	650	Nov-19	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	81	Nov-20	3	9
18CS402 Web Technologies	78	Nov-20	3	8
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	81	Nov-20	2	9
18CS406 DAA	46	Nov-20	3	5
18CSL41 Python Programming Lab	72	Nov-20	3	8
18CSL42 Web Technologies Lab	83	Nov-20	1	9
18CSL43 RDBMS Lab	73	Nov-20	1	8
	631	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	57	Feb-21	3	6
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	78	Feb-21	3	8
18CSL51 C# Programming Lab	68	Feb-21	3	7
18CSL52 Enterprise Programming Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	643	Feb-21	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	52	Aug-21	3	6
18CS602 Compiler Design	67	Aug-21	3	7
18CS603 CNS	53	Aug-21	3	6
18CS604 Middleware Technologies	65	Aug-21	3	7
18CSD21..23 Department Elective-II	86	Aug-21	3	9
18CSD31..33 Dept. Elective - III	80	Aug-21	3	9
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	64	Aug-21	1	7
18CSLD21..23 Department Elective - II	87	Aug-21	1	9
	630	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	82	Jan-22	3	9
18CS702 Wireless Networks	69	Jan-22	3	7
18--I-- Institutional Elective - I	66	Jan-22	3	7
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	78	Jan-22	1	8
18CSLD4- Department Elective - IV	78	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSI1 Internship	88	Jan-22	2	9
	779	Jan-22	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	83	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	79	May-22	3	8
18CSP02 Project - II	125	May-22	10	9
	370	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4979	7.76

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUDIVAKA SURESH **2018-2022** **Y18ACS457**

GUDIVAKA RAMANJANEYULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	90	Nov-18	2	10
18EL001 Communicative English	77	Nov-18	2	8
18MEL01 Engineering Graphics	85	Nov-18	3	9
18CYL01 Chemistry Lab	97	Nov-18	1	10
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	86	Nov-18	1	9
	712	Nov-18	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	98	Apr-19	3	10
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18CS203 PEHV	86	Apr-19	3	9
18CS204 Digital Logic Design	83	Apr-19	3	9
18EE001 BEE	96	Apr-19	3	10
18CS001 Prob.Sol.Using Programming	86	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	92	Apr-19	1	10
	813	Apr-19	9.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	99	Nov-19	3	10
18CS302 Data Structures	92	Nov-19	3	10
18CS303 Discrete Mathematics	98	Nov-19	3	10
18CS304 Object Oriented Programming	97	Nov-19	3	10
18CS305 Operating systems	97	Nov-19	3	10
18CS306 MP&MC	89	Nov-19	4	9
18CSL31 Unix Programming Lab	96	Nov-19	3	10
18CSL32 Data Structures Lab	95	Nov-19	1	10
18CSL33 OOPs Lab	100	Nov-19	1	10
	863	Nov-19	9.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	97	Nov-20	3	10
18CS402 Web Technologies	96	Nov-20	3	10
18CS403 DBMS	90	Nov-20	3	10
18CS404 Computer Organization	93	Nov-20	3	10
18EL002 Technical English	86	Nov-20	2	9
18CS406 DAA	91	Nov-20	3	10
18CSL41 Python Programming Lab	97	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	850	Nov-20	9.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	88	Feb-21	3	9
18CS502 ATFL	88	Feb-21	3	9
18CS503 Enterprise Programming	100	Feb-21	3	10
18CS504 Computer Networks	86	Feb-21	3	9
18CS505 Indian Traditional Knowledge	91	Feb-21	0	10
18CSD12 Data Warehousing	89	Feb-21	3	9
18CSL51 C# Programming Lab	95	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	825	Feb-21	9.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	99	Aug-21	3	10
18CS602 Compiler Design	98	Aug-21	3	10
18CS603 CNS	88	Aug-21	3	9
18CS604 Middleware Technologies	90	Aug-21	3	10
18CSD21..23 Department Elective-II	98	Aug-21	3	10
18CSD31..33 Dept. Elective - III	89	Aug-21	3	9
18CSL61 Machine Learning Lab	99	Aug-21	1	10
18CSL62 Middleware Technologies	94	Aug-21	1	10
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	853	Aug-21	9.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	100	Jan-22	3	10
18CS702 Wireless Networks	92	Jan-22	3	10
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	95	Jan-22	3	10
18CS705 Constitution of India	90	Jan-22	0	10
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	96	Jan-22	1	10
18CSLD4- Department Elective - IV	98	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	942	Jan-22	9.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	97	May-22	3	10
18CSD5- Department Elective - V	100	May-22	3	10
18CSP02 Project - II	140	May-22	10	10
	428	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
6286	9.68

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUGGILAM VISHNU VARDHAN **2018-2022** **Y18ACS458**

GUGGILAM MURALI KRISHNA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	81	Nov-18	2	9
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	87	Nov-18	1	9
	670	Nov-18	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18PH003 Semi Conductor Physics	70	Apr-19	4	8
18CS203 PEHV	86	Apr-19	3	9
18CS204 Digital Logic Design	77	Apr-19	3	8
18EE001 BEE	84	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	76	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	74	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	68	Apr-19	1	7
	692	Apr-19	8.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	86	Nov-19	3	9
18CS302 Data Structures	73	Nov-19	3	8
18CS303 Discrete Mathematics	73	Nov-19	3	8
18CS304 Object Oriented Programming	77	Nov-19	3	8
18CS305 Operating systems	76	Nov-19	3	8
18CS306 MP&MC	77	Nov-19	4	8
18CSL31 Unix Programming Lab	76	Nov-19	3	8
18CSL32 Data Structures Lab	70	Nov-19	1	8
18CSL33 OOPs Lab	93	Nov-19	1	10
	701	Nov-19	8.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	83	Nov-20	3	9
18CS402 Web Technologies	93	Nov-20	3	10
18CS403 DBMS	70	Nov-20	3	8
18CS404 Computer Organization	86	Nov-20	3	9
18EL002 Technical English	80	Nov-20	2	9
18CS406 DAA	83	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	96	Nov-20	1	10
18CSL43 RDBMS Lab	96	Nov-20	1	10
	787	Nov-20	9.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	90	Feb-21	3	10
18CS502 ATFL	74	Feb-21	3	8
18CS503 Enterprise Programming	85	Feb-21	3	9
18CS504 Computer Networks	83	Feb-21	3	9
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	82	Feb-21	3	9
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	80	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	760	Feb-21	9.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	81	Aug-21	3	9
18CS602 Compiler Design	92	Aug-21	3	10
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	80	Aug-21	3	9
18CSD21..23 Department Elective-II	96	Aug-21	3	10
18CSD31..33 Dept. Elective - III	85	Aug-21	3	9
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	70	Aug-21	1	8
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	746	Nov-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	68	Jan-22	3	7
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	85	Jan-22	3	9
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	96	Jan-22	3	10
18CSL72 Full Stack Development Lab	71	Jan-22	1	8
18CSLD4- Department Elective - IV	90	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSI1 Internship	90	Jan-22	2	10
	833	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	92	May-22	3	10
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	140	May-22	10	10
	401	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5590	8.88

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUMMADI PRAVALLIKA **2018-2022** **Y18ACS459**

GUMMADI SREEDHAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	69	Nov-18	2	7
18EL001 Communicative English	58	Nov-18	2	6
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	77	Nov-18	1	8
18MEL02 Workshop	93	Nov-18	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9
	575	Nov-18	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	55	Apr-19	3	6
18EE001 BEE	63	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	612	Apr-19		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-19	3	8
18CS302 Data Structures	51	Nov-19	3	6
18CS303 Discrete Mathematics	62	Nov-19	3	7
18CS304 Object Oriented Programming	54	Feb-21	3	6
18CS305 Operating systems	66	Nov-19	3	7
18CS306 MP&MC	51	Nov-19	4	6
18CSL31 Unix Programming Lab	76	Nov-19	3	8
18CSL32 Data Structures Lab	63	Nov-19	1	7
18CSL33 OOPs Lab	67	Nov-19	1	7
	560	Feb-21	6.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	77	Nov-20	3	8
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	70	Nov-20	3	8
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	48	Aug-21	3	5
18CSL41 Python Programming Lab	76	Nov-20	3	8
18CSL42 Web Technologies Lab	93	Nov-20	1	10
18CSL43 RDBMS Lab	85	Nov-20	1	9
	638	Aug-21	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	73	Feb-21	3	8
18CS502 ATFL	66	Feb-21	3	7
18CS503 Enterprise Programming	76	Feb-21	3	8
18CS504 Computer Networks	61	Feb-21	3	7
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	70	Feb-21	3	8
18CSL51 C# Programming Lab	85	Feb-21	3	9
18CSL52 Enterprise Programming Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	669	Feb-21	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	79	Aug-21	3	8
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	59	Aug-21	3	6
18CS604 Middleware Technologies	71	Nov-21	3	8
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	83	Aug-21	1	9
18CSL62 Middleware Technologies	72	Aug-21	1	8
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	669	Nov-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	72	Jan-22	3	8
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	87	Jan-22	3	9
18CSD4- Department Elective - IV	73	Jan-22	3	8
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	68	Jan-22	1	7
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	751	Jan-22	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	86	May-22	3	9
18CSP02 Project - II	123	May-22	10	9
	376	May-22		9

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4850	7.62

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUMMADI PRAVEEN **2018-2022** **Y18ACS460**

GUMMADI MATTAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	75	Nov-18	1	8
	569	Nov-18	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Apr-19	3	5
18PH003 Semi Conductor Physics	47	Nov-19	4	5
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	60	Nov-20	3	7
18CS001 Prob.Sol.Using Programming	84	Jun-19	3	9
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	72	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	64	Apr-19	1	7
	568	Nov-20	6.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-19	3	6
18CS302 Data Structures	46	May-22	3	5
18CS303 Discrete Mathematics	45	Feb-21	3	5
18CS304 Object Oriented Programming	48	Nov-19	3	5
18CS305 Operating systems	51	Nov-19	3	6
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	58	Nov-19	3	6
18CSL32 Data Structures Lab	59	Nov-19	1	6
18CSL33 OOPs Lab	66	Nov-19	1	7
	474	May-22	5.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	62	Feb-21	3	7
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	51	Feb-21	3	6
18EL002 Technical English	58	Nov-20	2	6
18CS406 DAA	54	Aug-21	3	6
18CSL41 Python Programming Lab	64	Nov-20	3	7
18CSL42 Web Technologies Lab	71	Nov-20	1	8
18CSL43 RDBMS Lab	70	Nov-20	1	8
	544	Aug-21	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	73	Feb-21	3	8
18CS502 ATFL	55	Feb-21	3	6
18CS503 Enterprise Programming	46	Feb-21	3	5
18CS504 Computer Networks	66	Aug-21	3	7
18CS505 Indian Traditional Knowledge	75	Feb-21	0	8
18CSD12 Data Warehousing	50	Feb-21	3	6
18CSL51 C# Programming Lab	60	Feb-21	3	7
18CSL52 Enterprise Programming Lab	59	Feb-21	1	6
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		-	0	
	562	-	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	45	Aug-21	3	5
18CS602 Compiler Design	53	Aug-21	3	6
18CS603 CNS	59	Aug-21	3	6
18CS604 Middleware Technologies	61	Aug-21	3	7
18CSD21..23 Department Elective-II	73	Aug-21	3	8
18CSD31..33 Dept. Elective - III	60	Aug-21	3	7
18CSL61 Machine Learning Lab	60	Aug-21	1	7
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	77	Aug-21	1	8
	551	Aug-21	6.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	58	Jan-22	3	6
18CS702 Wireless Networks	68	May-22	3	7
18--I-- Institutional Elective - I	87	Jan-22	3	9
18CSD4- Department Elective - IV	71	Jan-22	3	8
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	81	Jan-22	3	9
18CSL72 Full Stack Development Lab	61	Jan-22	1	7
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	83	Jan-22	2	9
18CSI1 Internship	75	Jan-22	2	8
	720	May-22	7.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18CSD5- Department Elective - V	61	May-22	3	7
18CSP02 Project - II	123	May-22	10	9
	341	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4329	6.87

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GUNTURU CHANDU **2018-2022** **Y18ACS461**

GUNTURU THIRUPATHI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	90	Nov-18	3	10
18CE001 Environmental Studies	100	Nov-18	2	10
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	79	Nov-18	3	8
18CYL01 Chemistry Lab	96	Nov-18	1	10
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	87	Nov-18	1	9
	703	Nov-18	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	84	Apr-19	4	9
18CS203 PEHV	85	Apr-19	3	9
18CS204 Digital Logic Design	81	Apr-19	3	9
18EE001 BEE	79	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	86	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	82	Apr-19	1	9
	760	Apr-19	8.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	95	Nov-19	3	10
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	78	Nov-19	3	8
18CS304 Object Oriented Programming	89	Nov-19	3	9
18CS305 Operating systems	94	Nov-19	3	10
18CS306 MP&MC	86	Nov-19	4	9
18CSL31 Unix Programming Lab	83	Nov-19	3	9
18CSL32 Data Structures Lab	90	Nov-19	1	10
18CSL33 OOPs Lab	98	Nov-19	1	10
	794	Nov-19	9.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	95	Nov-20	3	10
18CS402 Web Technologies	92	Nov-20	3	10
18CS403 DBMS	92	Nov-20	3	10
18CS404 Computer Organization	88	Nov-20	3	9
18EL002 Technical English	66	Nov-20	2	7
18CS406 DAA	89	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	95	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	817	Nov-20	9.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	88	Feb-21	3	9
18CS502 ATFL	76	Feb-21	3	8
18CS503 Enterprise Programming	98	Feb-21	3	10
18CS504 Computer Networks	82	Feb-21	3	9
18CS505 Indian Traditional Knowledge	92	Feb-21	0	10
18CSD12 Data Warehousing	94	Feb-21	3	10
18CSL51 C# Programming Lab	92	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	809	Feb-21	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	91	Aug-21	3	10
18CS602 Compiler Design	83	Aug-21	3	9
18CS603 CNS	77	Aug-21	3	8
18CS604 Middleware Technologies	94	Aug-21	3	10
18CSD21..23 Department Elective-II	98	Aug-21	3	10
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	74	Aug-21	1	8
18CSLD21..23 Department Elective - II	90	Aug-21	1	10
	776	Aug-21	9.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	99	Jan-22	3	10
18CS702 Wireless Networks	86	Jan-22	3	9
18--I-- Institutional Elective - I	72	Jan-22	3	8
18CSD4- Department Elective - IV	90	Jan-22	3	10
18CS705 Constitution of India	84	Jan-22	0	9
18CSL71 UML Lab	96	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	98	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	911	Jan-22	9.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	89	May-22	3	9
18--I-- Institutional Elective - II	89	May-22	3	9
18CSD5- Department Elective - V	95	May-22	3	10
18CSP02 Project - II	135	May-22	10	10
	408	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5978	9.32

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

GURRAM SRI CHAITANYA **2018-2022** **Y18ACS462**

GURRAM LAKSHMI NARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	81	Nov-18	2	9
18EL001 Communicative English	73	Nov-18	2	8
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
	652	Nov-18	8.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	82	Apr-19	4	9
18CS203 PEHV	68	Apr-19	3	7
18CS204 Digital Logic Design	62	Apr-19	3	7
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	79	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	89	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	74	Apr-19	1	8
	658	Apr-19	7.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-19	3	8
18CS302 Data Structures	63	Nov-19	3	7
18CS303 Discrete Mathematics	67	Nov-20	3	7
18CS304 Object Oriented Programming	68	Nov-19	3	7
18CS305 Operating systems	72	Nov-19	3	8
18CS306 MP&MC	56	Nov-19	4	6
18CSL31 Unix Programming Lab	83	Nov-19	3	9
18CSL32 Data Structures Lab	86	Nov-19	1	9
18CSL33 OOPs Lab	77	Nov-19	1	8
	643	Nov-20	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	68	Nov-20	3	7
18CS402 Web Technologies	55	Feb-21	3	6
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	51	Nov-20	3	6
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	49	Nov-20	3	5
18CSL41 Python Programming Lab	67	Nov-20	3	7
18CSL42 Web Technologies Lab	80	Nov-20	1	9
18CSL43 RDBMS Lab	76	Nov-20	1	8
	569	Feb-21	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	63	Feb-21	3	7
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	58	Feb-21	3	6
18CS504 Computer Networks	57	Feb-21	3	6
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	63	Feb-21	3	7
18CSL51 C# Programming Lab	65	Feb-21	3	7
18CSL52 Enterprise Programming Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	593	Feb-21	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	70	Aug-21	3	8
18CS602 Compiler Design	68	Aug-21	3	7
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	69	Aug-21	3	7
18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	78	Aug-21	1	8
18CSL62 Middleware Technologies	62	Aug-21	1	7
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	654	Aug-21	7.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	70	Jan-22	3	8
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	58	Jan-22	3	6
18CSD4- Department Elective - IV	75	Jan-22	3	8
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	69	Jan-22	1	7
18CSLD4- Department Elective - IV	69	Jan-22	1	7
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	89	Jan-22	2	9
	737	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	71	May-22	3	8
18CSD5- Department Elective - V	76	May-22	3	8
18CSP02 Project - II	135	May-22	10	10
	366	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4872	7.70

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

INAGANTI KRUTHI **2018-2022** **Y18ACS463**

INAGANTI SRIDHAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18CY001 Engineering Chemistry	53	Apr-19	3	6
18CE001 Environmental Studies	58	Nov-18	2	6
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	90	Nov-18	3	10
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
	584	Apr-19	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Nov-20	3	6
18PH003 Semi Conductor Physics	51	Nov-19	4	6
18CS203 PEHV	58	Apr-19	3	6
18CS204 Digital Logic Design	51	Apr-19	3	6
18EE001 BEE	52	Nov-20	3	6
18CS001 Prob.Sol.Using Programming	45	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	69	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	62	Apr-19	1	7
	533	Nov-20	6.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	47	Nov-19	3	5
18CS302 Data Structures	50	Nov-20	3	6
18CS303 Discrete Mathematics	45	Nov-20	3	5
18CS304 Object Oriented Programming	50	Nov-20	3	6
18CS305 Operating systems	46	Nov-19	3	5
18CS306 MP&MC	53	Nov-20	4	6
18CSL31 Unix Programming Lab	59	Nov-19	3	6
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	69	Feb-21	1	7
	477	Feb-21	5.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	54	Nov-20	3	6
18CS402 Web Technologies	52	Nov-20	3	6
18CS403 DBMS	54	Nov-20	3	6
18CS404 Computer Organization	54	Nov-20	3	6
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	47	Nov-20	3	5
18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL42 Web Technologies Lab	69	Nov-20	1	7
18CSL43 RDBMS Lab	76	Nov-20	1	8
	538	Nov-20	6.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	57	Feb-21	3	6
18CS502 ATFL	58	Aug-21	3	6
18CS503 Enterprise Programming	60	Aug-21	3	7
18CS504 Computer Networks	54	Feb-21	3	6
18CS505 Indian Traditional Knowledge	65	Feb-21	0	7
18CSD12 Data Warehousing	55	Feb-21	3	6
18CSL51 C# Programming Lab	55	Feb-21	3	6
18CSL52 Enterprise Programming Lab	64	Feb-21	1	7
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	551	Aug-21	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	66	Aug-21	3	7
18CS602 Compiler Design	55	Nov-21	3	6
18CS603 CNS	58	Aug-21	3	6
18CS604 Middleware Technologies	66	Aug-21	3	7
18CSD21..23 Department Elective-II	60	Aug-21	3	7
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	69	Aug-21	1	7
18CSLD21..23 Department Elective - II	58	Aug-21	1	6
	570	Nov-21	6.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	53	Jan-22	3	6
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	51	Jan-22	3	6
18CS705 Constitution of India	53	Jan-22	0	6
18CSL71 UML Lab	99	Jan-22	3	10
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	64	Jan-22	1	7
18CSP01 Project - I	87	Jan-22	2	9
18CSII1 Internship	80	Jan-22	2	9
	670	Jan-22	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	73	May-22	3	8
18--I-- Institutional Elective - II	61	May-22	3	7
18CSD5- Department Elective - V	70	May-22	3	8
18CSP02 Project - II	130	May-22	10	9
	334	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4257	6.72

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

JAKKI RAVEENDRA **2018-2022** **Y18ACS465**

JAKKI VENKATESWARLU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18CY001 Engineering Chemistry	57	Apr-19	3	6
18CE001 Environmental Studies	56	Nov-18	2	6
18EL001 Communicative English	51	Nov-18	2	6
18MEL01 Engineering Graphics	93	Nov-18	3	10
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	67	Nov-18	1	7
18ELL01 English Communication Lab	72	Nov-18	1	8
	531	Apr-19	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Jun-19	3	8
18PH003 Semi Conductor Physics	52	Apr-19	4	6
18CS203 PEHV	74	Apr-19	3	8
18CS204 Digital Logic Design	56	Apr-19	3	6
18EE001 BEE	79	Jan-22	3	8
18CS001 Prob.Sol.Using Programming	56	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	63	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	70	Jun-19	1	8
	614	Jan-22	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Nov-19	3	6
18CS302 Data Structures	49	Nov-19	3	5
18CS303 Discrete Mathematics	51	Nov-19	3	6
18CS304 Object Oriented Programming	56	Nov-19	3	6
18CS305 Operating systems	79	Nov-19	3	8
18CS306 MP&MC	48	Nov-19	4	5
18CSL31 Unix Programming Lab	65	Nov-19	3	7
18CSL32 Data Structures Lab	55	Nov-19	1	6
18CSL33 OOPs Lab	70	Nov-19	1	8
	528	Nov-19	6.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	46	Nov-20	3	5
18CS402 Web Technologies	57	Nov-20	3	6
18CS403 DBMS	48	Nov-20	3	5
18CS404 Computer Organization	57	Nov-20	3	6
18EL002 Technical English	52	Nov-20	2	6
18CS406 DAA	51	Nov-20	3	6
18CSL41 Python Programming Lab	78	Nov-20	3	8
18CSL42 Web Technologies Lab	72	Nov-20	1	8
18CSL43 RDBMS Lab	86	Nov-20	1	9
	547	Nov-20	6.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	53	Feb-21	3	6
18CS504 Computer Networks	53	Aug-21	3	6
18CS505 Indian Traditional Knowledge	57	Feb-21	0	6
18CSD12 Data Warehousing	54	Feb-21	3	6
18CSL51 C# Programming Lab	65	Feb-21	3	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	556	Aug-21	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	50	Aug-21	3	6
18CS602 Compiler Design	50	Aug-21	3	6
18CS603 CNS	45	Aug-21	3	5
18CS604 Middleware Technologies	59	Aug-21	3	6
18CSD21..23 Department Elective-II	48	Aug-21	3	5
18CSD31..33 Dept. Elective - III	59	Nov-21	3	6
18CSL61 Machine Learning Lab	63	Aug-21	1	7
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	52	Aug-21	1	6
	489	Nov-21	5.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	54	Jan-22	3	6
18CS702 Wireless Networks	48	Jan-22	3	5
18--I-- Institutional Elective - I	46	Jan-22	3	5
18CSD4- Department Elective - IV	64	Jan-22	3	7
18CS705 Constitution of India	50	Jan-22	0	6
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	62	Jan-22	1	7
18CSLD4- Department Elective - IV	68	Jan-22	1	7
18CSP01 Project - I	80	Jan-22	2	9
18CSII1 Internship	79	Jan-22	2	8
	639	Jan-22	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	63	May-22	3	7
18CSP02 Project - II	108	May-22	10	8
	334	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4238	6.70

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

JANA NEELIMA **2018-2022** **Y18ACS466**

JANA DHANARAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18CY001 Engineering Chemistry	73	Nov-18	3	8
18CE001 Environmental Studies	79	Nov-18	2	8
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	62	Nov-18	3	7
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	84	Nov-18	1	9
	595	Nov-18	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	55	Apr-19	3	6
18EE001 BEE	59	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	53	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	91	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	58	Apr-19	1	6
	609	Nov-19	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5
18CS302 Data Structures	52	Nov-19	3	6
18CS303 Discrete Mathematics	67	Nov-20	3	7
18CS304 Object Oriented Programming	48	Nov-19	3	5
18CS305 Operating systems	68	Nov-19	3	7
18CS306 MP&MC	62	Nov-19	4	7
18CSL31 Unix Programming Lab	58	Nov-19	3	6
18CSL32 Data Structures Lab	59	Nov-19	1	6
18CSL33 OOPs Lab	63	Feb-21	1	7
	526	Feb-21	6.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	73	Nov-20	3	8
18CS402 Web Technologies	57	Nov-20	3	6
18CS403 DBMS	66	Nov-20	3	7
18CS404 Computer Organization	60	Nov-20	3	7
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	45	Nov-20	3	5
18CSL41 Python Programming Lab	78	Nov-20	3	8
18CSL42 Web Technologies Lab	91	Nov-20	1	10
18CSL43 RDBMS Lab	88	Nov-20	1	9
	619	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	62	Feb-21	3	7
18CS504 Computer Networks	57	Feb-21	3	6
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	624	Feb-21	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	69	Aug-21	3	7
18CS602 Compiler Design	60	Aug-21	3	7
18CS603 CNS	59	Aug-21	3	6
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	66	Aug-21	1	7
18CSLD21..23 Department Elective - II	88	Aug-21	1	9
	641	Aug-21	7.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	51	Jan-22	3	6
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	66	Jan-22	3	7
18CSD4- Department Elective - IV	78	Jan-22	3	8
18CS705 Constitution of India	60	Jan-22	0	7
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	77	Jan-22	1	8
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	737	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	63	May-22	3	7
18CSD5- Department Elective - V	74	May-22	3	8
18CSP02 Project - II	126	May-22	10	9
	351	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4702	7.30

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KAILA VINAY KUMAR **2018-2022** **Y18ACS467**

KAILA VENKAIAH **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6	18MA002 NMAC	50	Apr-19	3	6
18CY001 Engineering Chemistry	45	Nov-18	3	5	18PH003 Semi Conductor Physics	49	Nov-19	4	5
18CE001 Environmental Studies	59	Nov-18	2	6	18CS203 PEHV	74	Apr-19	3	8
18EL001 Communicative English	55	Nov-18	2	6	18CS204 Digital Logic Design	45	Apr-19	3	5
18MEL01 Engineering Graphics	72	Nov-18	3	8	18EE001 BEE	59	Apr-19	3	6
18CYL01 Chemistry Lab	75	Nov-18	1	8	18CS001 Prob.Sol.Using Programming	83	Jun-19	3	9
18MEL02 Workshop	89	Nov-18	1	9	18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18ELL01 English Communication Lab	76	Nov-18	1	8	18EEL01 BEE Lab	81	Apr-19	1	9
					18CSL01 Prob.Sol.Using Progr.Lab	50	Apr-19	1	6
	521	Nov-18	6.62			572	Nov-19	6.63	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5	18MA005 Optimization Techniques	56	Nov-20	3	6
18CS302 Data Structures	48	May-22	3	5	18CS402 Web Technologies	54	Nov-20	3	6
18CS303 Discrete Mathematics	45	Nov-20	3	5	18CS403 DBMS	47	Nov-20	3	5
18CS304 Object Oriented Programming	46	Feb-21	3	5	18CS404 Computer Organization	62	Nov-20	3	7
18CS305 Operating systems	49	Nov-19	3	5	18EL002 Technical English	54	Nov-20	2	6
18CS306 MP&MC	51	Nov-19	4	6	18CS406 DAA	49	Nov-20	3	5
18CSL31 Unix Programming Lab	49	Nov-19	3	5	18CSL41 Python Programming Lab	69	Nov-20	3	7
18CSL32 Data Structures Lab	53	Nov-19	1	6	18CSL42 Web Technologies Lab	62	Nov-20	1	7
18CSL33 OOPs Lab	55	Nov-20	1	6	18CSL43 RDBMS Lab	68	Nov-20	1	7
	445	May-22	5.25			521	Nov-20	6.09	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	59	Feb-21	3	6	18CS601 Machine Learning	70	Aug-21	3	8
18CS502 ATFL	56	Feb-21	3	6	18CS602 Compiler Design	49	Aug-21	3	5
18CS503 Enterprise Programming	53	Feb-21	3	6	18CS603 CNS	60	Aug-21	3	7
18CS504 Computer Networks	55	Aug-21	3	6	18CS604 Middleware Technologies	63	Aug-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8	18CSD21..23 Department Elective-II	71	Aug-21	3	8
18CSD12 Data Warehousing	50	Feb-21	3	6	18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL51 C# Programming Lab	59	Feb-21	3	6	18CSL61 Machine Learning Lab	68	Aug-21	1	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7	18CSL62 Middleware Technologies	67	Aug-21	1	7
18ELL02 Soft Skills Lab	80	Feb-21	1	9	18CSLD21..23 Department Elective - II	92	Aug-21	1	10
18CSM01 MOOCS		-	0						
	554	-	6.2			604	Aug-21	7.14	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	56	Jan-22	3	6	18ME005 Industrial Management &	83	May-22	3	9
18CS702 Wireless Networks	61	Jan-22	3	7	18--I-- Institutional Elective - II	82	May-22	3	9
18--I-- Institutional Elective - I	67	Jan-22	3	7	18CSD5- Department Elective - V	69	May-22	3	7
18CSD4- Department Elective - IV	76	Jan-22	3	8	18CSP02 Project - II	123	May-22	10	9
18CS705 Constitution of India	63	Jan-22	0	7					
18CSL71 UML Lab	93	Jan-22	3	10					
18CSL72 Full Stack Development Lab	72	Jan-22	1	8					
18CSLD4- Department Elective - IV	70	Jan-22	1	8					
18CSP01 Project - I	81	Jan-22	2	9					
18CSII1 Internship	80	Jan-22	2	9					
	719	Jan-22	7.90			357	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4293	6.76

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KAKA LAKSHMI BHAVANI **2018-2022** **Y18ACS468**

KAKA JAGAN MOHAN RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	89	Nov-18	2	9
18EL001 Communicative English	73	Nov-18	2	8
18MEL01 Engineering Graphics	80	Nov-18	3	9
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9
	676	Nov-18	8.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18CS203 PEHV	77	Apr-19	3	8
18CS204 Digital Logic Design	63	Apr-19	3	7
18EE001 BEE	60	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	60	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	95	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	682	Apr-19	7.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-19	3	7
18CS302 Data Structures	69	Nov-19	3	7
18CS303 Discrete Mathematics	71	Nov-19	3	8
18CS304 Object Oriented Programming	63	Nov-19	3	7
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	64	Nov-19	4	7
18CSL31 Unix Programming Lab	81	Nov-19	3	9
18CSL32 Data Structures Lab	88	Nov-19	1	9
18CSL33 OOPs Lab	83	Nov-19	1	9
	659	Nov-19	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	76	Nov-20	3	8
18CS402 Web Technologies	66	Feb-21	3	7
18CS403 DBMS	70	Nov-20	3	8
18CS404 Computer Organization	71	Nov-20	3	8
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	70	Nov-21	3	8
18CSL41 Python Programming Lab	89	Nov-20	3	9
18CSL42 Web Technologies Lab	84	Nov-20	1	9
18CSL43 RDBMS Lab	89	Nov-20	1	9
	683	Nov-21	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	52	Feb-21	3	6
18CS504 Computer Networks	63	Aug-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	60	Feb-21	3	7
18CSL51 C# Programming Lab	52	Feb-21	3	6
18CSL52 Enterprise Programming Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	595	Aug-21	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	74	Aug-21	3	8
18CS602 Compiler Design	59	Aug-21	3	6
18CS603 CNS	54	Aug-21	3	6
18CS604 Middleware Technologies	56	-	3	0
18CSD21..23 Department Elective-II	66	Aug-21	3	7
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	70	Aug-21	1	8
18CSL62 Middleware Technologies	66	Aug-21	1	7
18CSLD21..23 Department Elective - II	86	Aug-21	1	9
	596	-		6

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	54	May-22	3	6
18CS702 Wireless Networks	63	May-22	3	7
18--I-- Institutional Elective - I	53	Jan-22	3	6
18CSD4- Department Elective - IV	61	Jan-22	3	7
18CS705 Constitution of India	53	Jan-22	0	6
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	66	Jan-22	1	7
18CSP01 Project - I	92	Jan-22	2	10
18CSI1 Internship	84	Jan-22	2	9
	680	May-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	59	May-22	3	6
18CSD5- Department Elective - V	80	May-22	3	9
18CSP02 Project - II	139	May-22	10	10
	358	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4929	7.70

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KALAGA CHIRANJEEVI **2018-2022** **Y18ACS470**

KALAGA RAMANA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18CY001 Engineering Chemistry	50	Apr-19	3	6
18CE001 Environmental Studies	68	Nov-18	2	7
18EL001 Communicative English	59	Nov-18	2	6
18MEL01 Engineering Graphics	65	Nov-18	3	7
18CYL01 Chemistry Lab	75	Nov-18	1	8
18MEL02 Workshop	69	Nov-18	1	7
18ELL01 English Communication Lab	77	Nov-18	1	8
	525	Apr-19	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Nov-20	3	6
18PH003 Semi Conductor Physics	56	Apr-19	4	6
18CS203 PEHV	63	Apr-19	3	7
18CS204 Digital Logic Design	53	Nov-19	3	6
18EE001 BEE	54	Feb-21	3	6
18CS001 Prob.Sol.Using Programming	65	Jun-19	3	7
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	55	Apr-19	1	6
18CSL01 Prob.Sol.Using Progr.Lab	57	Jun-19	1	6
	536	Feb-21	6.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Jan-22	3	5
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	49	Feb-21	3	5
18CS304 Object Oriented Programming	45	Nov-19	3	5
18CS305 Operating systems	60	Nov-19	3	7
18CS306 MP&MC	45	Aug-21	4	5
18CSL31 Unix Programming Lab	57	Nov-19	3	6
18CSL32 Data Structures Lab	64	Jan-22	1	7
18CSL33 OOPs Lab	54	Nov-20	1	6
	464	Jan-22	5.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	50	Nov-20	3	6
18CS402 Web Technologies	53	Aug-21	3	6
18CS403 DBMS	48	Nov-20	3	5
18CS404 Computer Organization	55	Nov-20	3	6
18EL002 Technical English	56	Nov-20	2	6
18CS406 DAA	55	May-22	3	6
18CSL41 Python Programming Lab	61	Nov-20	3	7
18CSL42 Web Technologies Lab	57	Nov-20	1	6
18CSL43 RDBMS Lab	74	Nov-20	1	8
	509	May-22	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	61	Feb-21	3	7
18CS502 ATFL	45	-	3	0
18CS503 Enterprise Programming	54	Jan-22	3	6
18CS504 Computer Networks	55	Aug-21	3	6
18CS505 Indian Traditional Knowledge	57	Feb-21	0	6
18CSD12 Data Warehousing	53	-	3	0
18CSL51 C# Programming Lab	60	Feb-21	3	7
18CSL52 Enterprise Programming Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	541	-	4.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	55	Aug-21	3	6
18CS602 Compiler Design	51	Aug-21	3	6
18CS603 CNS	51	Aug-21	3	6
18CS604 Middleware Technologies	44	-	3	0
18CSD21..23 Department Elective-II	57	Nov-21	3	6
18CSD31..33 Dept. Elective - III	38	-	3	0
18CSL61 Machine Learning Lab	65	Aug-21	1	7
18CSL62 Middleware Technologies	83	Nov-21	1	9
18CSLD21..23 Department Elective - II	68	Aug-21	1	7
	512	-	4.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	45	Jan-22	3	5
18CS702 Wireless Networks	47	-	3	0
18--I-- Institutional Elective - I	70	Jan-22	3	8
18CSD4- Department Elective - IV	59	Jan-22	3	6
18CS705 Constitution of India	57	Jan-22	0	6
18CSL71 UML Lab	75	Jan-22	3	8
18CSL72 Full Stack Development Lab	61	Jan-22	1	7
18CSLD4- Department Elective - IV	77	Jan-22	1	8
18CSP01 Project - I	86	Jan-22	2	9
18CSI1 Internship	84	Jan-22	2	9
	661	-	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	58	May-22	3	6
18CSD5- Department Elective - V	60	May-22	3	7
18CSP02 Project - II	124	May-22	10	9
	320	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4068	6

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANALA PRASANTHI **2018-2022** **Y18ACS471**

KANALA NAGESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	77	Nov-18	2	8
18MEL01 Engineering Graphics	72	Nov-18	3	8
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	94	Nov-18	1	10
18ELL01 English Communication Lab	88	Nov-18	1	9
	658	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	9
18PH003 Semi Conductor Physics	74	Apr-19	4	8
18CS203 PEHV	77	Apr-19	3	8
18CS204 Digital Logic Design	66	Apr-19	3	7
18EE001 BEE	78	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	62	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18EEL01 BEE Lab	91	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	87	Apr-19	1	9
	709	Apr-19	8.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-19	3	9
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	68	Nov-19	3	7
18CS304 Object Oriented Programming	70	Nov-19	3	8
18CS305 Operating systems	92	Nov-19	3	10
18CS306 MP&MC	71	Nov-19	4	8
18CSL31 Unix Programming Lab	78	Nov-19	3	8
18CSL32 Data Structures Lab	83	Nov-19	1	9
18CSL33 OOPs Lab	82	Nov-19	1	9
	709	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	79	Nov-20	3	8
18CS402 Web Technologies	74	Nov-20	3	8
18CS403 DBMS	70	Nov-20	3	8
18CS404 Computer Organization	69	Nov-20	3	7
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	74	Nov-20	3	8
18CSL41 Python Programming Lab	79	Nov-20	3	8
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	97	Nov-20	1	10
	701	Nov-20	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9
18CS502 ATFL	79	Feb-21	3	8
18CS503 Enterprise Programming	76	Feb-21	3	8
18CS504 Computer Networks	81	Feb-21	3	9
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	84	Feb-21	3	9
18CSL51 C# Programming Lab	72	Feb-21	3	8
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	728	Feb-21	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	84	Aug-21	3	9
18CS602 Compiler Design	77	Aug-21	3	8
18CS603 CNS	74	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	91	Aug-21	3	10
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	58	Aug-21	1	6
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	719	Aug-21	8.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	82	Jan-22	3	9
18CS702 Wireless Networks	71	Jan-22	3	8
18--I-- Institutional Elective - I	86	Jan-22	3	9
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	97	Jan-22	1	10
18CSP01 Project - I	98	Jan-22	2	10
18CSII1 Internship	89	Jan-22	2	9
	847	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	90	May-22	3	10
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	73	May-22	3	8
18CSP02 Project - II	145	May-22	10	10
	391	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5462	8.57

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANKANALA ANITHA **2018-2022** **Y18ACS472**

KANKANALA VENKATA SUBBAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18CY001 Engineering Chemistry	93	Nov-18	3	10
18CE001 Environmental Studies	82	Nov-18	2	9
18EL001 Communicative English	87	Nov-18	2	9
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	97	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	703	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18CS203 PEHV	86	Apr-19	3	9
18CS204 Digital Logic Design	75	Apr-19	3	8
18EE001 BEE	93	Apr-19	3	10
18CS001 Prob.Sol.Using Programming	85	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	99	Apr-19	1	10
18EEL01 BEE Lab	96	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	93	Apr-19	1	10
	803	Apr-19	9.13	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	94	Nov-19	3	10
18CS302 Data Structures	82	Nov-19	3	9
18CS303 Discrete Mathematics	75	Nov-19	3	8
18CS304 Object Oriented Programming	87	Nov-19	3	9
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	80	Nov-19	4	9
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	88	Nov-19	1	9
18CSL33 OOPs Lab	97	Nov-19	1	10
	765	Nov-19	8.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	74	Nov-20	3	8
18CS403 DBMS	67	Nov-20	3	7
18CS404 Computer Organization	77	Nov-20	3	8
18EL002 Technical English	82	Nov-20	2	9
18CS406 DAA	88	Nov-20	3	9
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	94	Nov-20	1	10
18CSL43 RDBMS Lab	99	Nov-20	1	10
	752	Nov-20	8.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	81	Feb-21	3	9
18CS503 Enterprise Programming	84	Feb-21	3	9
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	70	Feb-21	0	8
18CSD12 Data Warehousing	83	Feb-21	3	9
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	80	Feb-21	1	9
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	721	Feb-21	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	74	Aug-21	3	8
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	80	Aug-21	3	9
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	80	Aug-21	1	9
18CSL62 Middleware Technologies	67	Aug-21	1	7
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	683	Aug-21	8.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	74	Jan-22	3	8
18--I-- Institutional Elective - I	89	Jan-22	3	9
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	79	Jan-22	0	8
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	97	Jan-22	1	10
18CSP01 Project - I	98	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	880	Jan-22	9.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18CSD5- Department Elective - V	80	May-22	3	9
18CSP02 Project - II	150	May-22	10	10
	405	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5712	8.96

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANKANALA NITIN **2018-2022** **Y18ACS473**

KANKANALA LAKSHMI NARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	76	Nov-18	2	8
18EL001 Communicative English	71	Nov-18	2	8
18MEL01 Engineering Graphics	97	Nov-18	3	10
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	706	Nov-18	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	97	Apr-19	3	10
18PH003 Semi Conductor Physics	86	Apr-19	4	9
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	82	Apr-19	3	9
18EE001 BEE	82	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	93	Apr-19	3	10
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18EEL01 BEE Lab	94	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	90	Apr-19	1	10
	798	Apr-19	9.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	95	Nov-19	3	10
18CS302 Data Structures	89	Nov-19	3	9
18CS303 Discrete Mathematics	88	Nov-19	3	9
18CS304 Object Oriented Programming	87	Nov-19	3	9
18CS305 Operating systems	96	Nov-19	3	10
18CS306 MP&MC	88	Nov-19	4	9
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	92	Nov-19	1	10
18CSL33 OOPs Lab	94	Nov-19	1	10
	808	Nov-19	9.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	99	Nov-20	3	10
18CS402 Web Technologies	89	Nov-20	3	9
18CS403 DBMS	96	Nov-20	3	10
18CS404 Computer Organization	93	Nov-20	3	10
18EL002 Technical English	72	Nov-20	2	8
18CS406 DAA	96	Nov-20	3	10
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	841	Nov-20	9.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	88	Feb-21	3	9
18CS502 ATFL	96	Feb-21	3	10
18CS503 Enterprise Programming	100	Feb-21	3	10
18CS504 Computer Networks	89	Feb-21	3	9
18CS505 Indian Traditional Knowledge	93	Feb-21	0	10
18CSD12 Data Warehousing	93	Feb-21	3	10
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	841	Feb-21	9.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	99	Aug-21	3	10
18CS602 Compiler Design	99	Aug-21	3	10
18CS603 CNS	84	Aug-21	3	9
18CS604 Middleware Technologies	97	Aug-21	3	10
18CSD21..23 Department Elective-II	90	Aug-21	3	10
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	97	Aug-21	1	10
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	822	Aug-21	9.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	95	Jan-22	3	10
18CS702 Wireless Networks	80	Jan-22	3	9
18--I-- Institutional Elective - I	91	Jan-22	3	10
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	98	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	94	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSI1 Internship	95	Jan-22	2	10
	907	Jan-22	9.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18CSD5- Department Elective - V	94	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	416	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
6139	9.56

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KANNA VAMSI **2018-2022** **Y18ACS474**

KANNA POTHURAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	78	Nov-19	3	8
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	82	Nov-18	1	9
18ELL01 English Communication Lab	84	Nov-18	1	9
	575	Nov-19	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18CS203 PEHV	61	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	59	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	46	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	79	Apr-19	1	8
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	56	Apr-19	1	6
	541	Nov-19	6.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-19	3	6
18CS302 Data Structures	51	Nov-19	3	6
18CS303 Discrete Mathematics	45	Nov-20	3	5
18CS304 Object Oriented Programming	48	Nov-19	3	5
18CS305 Operating systems	59	Nov-19	3	6
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	63	Nov-19	3	7
18CSL32 Data Structures Lab	64	Nov-19	1	7
18CSL33 OOPs Lab	69	Nov-19	1	7
	495	Nov-20	5.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	55	Nov-20	3	6
18CS402 Web Technologies	59	Feb-21	3	6
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	62	Feb-21	3	7
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	45	Aug-21	3	5
18CSL41 Python Programming Lab	74	Nov-20	3	8
18CSL42 Web Technologies Lab	65	Nov-20	1	7
18CSL43 RDBMS Lab	89	Nov-20	1	9
	564	Aug-21	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	54	Feb-21	3	6
18CS504 Computer Networks	54	Feb-21	3	6
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	60	Feb-21	3	7
18CSL51 C# Programming Lab	55	Feb-21	3	6
18CSL52 Enterprise Programming Lab	55	Feb-21	1	6
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	568	Feb-21	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	56	Aug-21	3	6
18CS602 Compiler Design	60	Aug-21	3	7
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	69	Aug-21	3	7
18CSD21..23 Department Elective-II	75	Aug-21	3	8
18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	642	Aug-21	7.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	58	Jan-22	3	6
18CS702 Wireless Networks	49	Jan-22	3	5
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	72	Jan-22	3	8
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	83	Jan-22	3	9
18CSL72 Full Stack Development Lab	78	Jan-22	1	8
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	81	Jan-22	2	9
18CSII1 Internship	76	Jan-22	2	8
	712	Jan-22	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	110	May-22	10	8
	348	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4445	6.90

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KARNA RAJA MOHAN REDDY **2018-2022** **Y18ACS475**

KARNA RAJA SEKHAR REDDY **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9	18MA002 NMAC	85	Apr-19	3	9
18CY001 Engineering Chemistry	85	Nov-18	3	9	18PH003 Semi Conductor Physics	88	Apr-19	4	9
18CE001 Environmental Studies	71	Nov-18	2	8	18CS203 PEHV	72	Apr-19	3	8
18EL001 Communicative English	78	Nov-18	2	8	18CS204 Digital Logic Design	73	Apr-19	3	8
18MEL01 Engineering Graphics	94	Nov-18	3	10	18EE001 BEE	80	Apr-19	3	9
18CYL01 Chemistry Lab	95	Nov-18	1	10	18CS001 Prob.Sol.Using Programming	83	Apr-19	3	9
18MEL02 Workshop	81	Nov-18	1	9	18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18ELL01 English Communication Lab	77	Nov-18	1	8	18EEL01 BEE Lab	87	Apr-19	1	9
					18CSL01 Prob.Sol.Using Progr.Lab	91	Apr-19	1	10
	668	Nov-18	8.93			753	Apr-19	8.81	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-19	3	9	18MA005 Optimization Techniques	91	Nov-20	3	10
18CS302 Data Structures	78	Nov-19	3	8	18CS402 Web Technologies	78	Nov-20	3	8
18CS303 Discrete Mathematics	85	Nov-19	3	9	18CS403 DBMS	77	Nov-20	3	8
18CS304 Object Oriented Programming	79	Nov-19	3	8	18CS404 Computer Organization	84	Nov-20	3	9
18CS305 Operating systems	87	Nov-19	3	9	18EL002 Technical English	70	Nov-20	2	8
18CS306 MP&MC	71	Nov-19	4	8	18CS406 DAA	81	Nov-20	3	9
18CSL31 Unix Programming Lab	87	Nov-19	3	9	18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL32 Data Structures Lab	95	Nov-19	1	10	18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL33 OOPs Lab	96	Nov-19	1	10	18CSL43 RDBMS Lab	93	Nov-20	1	10
	766	Nov-19	8.66			756	Nov-20	8.95	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7	18CS601 Machine Learning	79	Aug-21	3	8
18CS502 ATFL	91	Feb-21	3	10	18CS602 Compiler Design	82	Aug-21	3	9
18CS503 Enterprise Programming	85	Feb-21	3	9	18CS603 CNS	67	Aug-21	3	7
18CS504 Computer Networks	73	Feb-21	3	8	18CS604 Middleware Technologies	87	Aug-21	3	9
18CS505 Indian Traditional Knowledge	69	Feb-21	0	7	18CSD21..23 Department Elective-II	91	Aug-21	3	10
18CSD12 Data Warehousing	77	Feb-21	3	8	18CSD31..33 Dept. Elective - III	60	Aug-21	3	7
18CSL51 C# Programming Lab	94	Feb-21	3	10	18CSL61 Machine Learning Lab	95	Aug-21	1	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10	18CSL62 Middleware Technologies	71	Aug-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8	18CSLD21..23 Department Elective - II	95	Aug-21	1	10
18CSM01 MOOCS		Feb-21	2						
	732	Feb-21	8.7			727	Aug-21	8.47	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	90	Jan-22	3	10	18ME005 Industrial Management &	80	May-22	3	9
18CS702 Wireless Networks	71	Jan-22	3	8	18--I-- Institutional Elective - II	86	May-22	3	9
18--I-- Institutional Elective - I	64	Jan-22	3	7	18CSD5- Department Elective - V	83	May-22	3	9
18CSD4- Department Elective - IV	79	Jan-22	3	8	18CSP02 Project - II	150	May-22	10	10
18CS705 Constitution of India	68	Jan-22	0	7					
18CSL71 UML Lab	94	Jan-22	3	10					
18CSL72 Full Stack Development Lab	95	Jan-22	1	10					
18CSLD4- Department Elective - IV	77	Jan-22	1	8					
18CSP01 Project - I	96	Jan-22	2	10					
18CSII1 Internship	93	Jan-22	2	10					
	827	Jan-22	8.90			399	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5628	8.86

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KARNAYANA NAVEEN KUMAR **2018-2022** **Y18ACS476**

KARNAYANA RAVI KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	79	Nov-18	2	8
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
	631	Nov-18	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	84	Apr-19	3	9
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18CS203 PEHV	79	Apr-19	3	8
18CS204 Digital Logic Design	76	Apr-19	3	8
18EE001 BEE	83	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	96	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	732	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	74	Nov-19	3	8
18CS302 Data Structures	65	Nov-19	3	7
18CS303 Discrete Mathematics	62	Nov-19	3	7
18CS304 Object Oriented Programming	86	Nov-19	3	9
18CS305 Operating systems	82	Nov-19	3	9
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	88	Nov-19	1	9
18CSL33 OOPs Lab	98	Nov-19	1	10
	692	Nov-19	7.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	84	Nov-20	3	9
18CS402 Web Technologies	87	Nov-20	3	9
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	68	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	83	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	764	Nov-20	8.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	76	Feb-21	3	8
18CS503 Enterprise Programming	96	Feb-21	3	10
18CS504 Computer Networks	72	Feb-21	3	8
18CS505 Indian Traditional Knowledge	80	Feb-21	0	9
18CSD12 Data Warehousing	71	Feb-21	3	8
18CSL51 C# Programming Lab	97	Feb-21	3	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	753	Feb-21	8.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	91	Aug-21	3	10
18CS602 Compiler Design	72	Aug-21	3	8
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	86	Aug-21	3	9
18CSD21..23 Department Elective-II	93	Aug-21	3	10
18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL61 Machine Learning Lab	92	Aug-21	1	10
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	749	Aug-21	8.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	95	Jan-22	3	10
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	87	Jan-22	3	9
18CS705 Constitution of India	62	Jan-22	0	7
18CSL71 UML Lab	98	Jan-22	3	10
18CSL72 Full Stack Development Lab	98	Jan-22	1	10
18CSLD4- Department Elective - IV	94	Jan-22	1	10
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	89	Jan-22	2	9
	855	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	76	May-22	3	8
18CSP02 Project - II	144	May-22	10	10
	379	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5555	8.61

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KARUMANCHI ASHA **2018-2022** **Y18ACS477**

KARUMANCHI SYAM PRASAD **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	83	Nov-18	2	9
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	89	Nov-18	1	9
18ELL01 English Communication Lab	85	Nov-18	1	9
	657	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18PH003 Semi Conductor Physics	78	Apr-19	4	8
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	70	Apr-19	3	8
18EE001 BEE	72	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	63	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	93	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	92	Apr-19	1	10
	700	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	93	Nov-19	3	10
18CS302 Data Structures	80	Nov-19	3	9
18CS303 Discrete Mathematics	62	Nov-19	3	7
18CS304 Object Oriented Programming	88	Nov-19	3	9
18CS305 Operating systems	95	Nov-19	3	10
18CS306 MP&MC	75	Nov-19	4	8
18CSL31 Unix Programming Lab	89	Nov-19	3	9
18CSL32 Data Structures Lab	78	Nov-19	1	8
18CSL33 OOPs Lab	90	Nov-19	1	10
	750	Nov-19	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	90	Nov-20	3	10
18CS402 Web Technologies	92	Nov-20	3	10
18CS403 DBMS	79	Nov-20	3	8
18CS404 Computer Organization	80	Nov-20	3	9
18EL002 Technical English	76	Nov-20	2	8
18CS406 DAA	78	Nov-20	3	8
18CSL41 Python Programming Lab	97	Nov-20	3	10
18CSL42 Web Technologies Lab	99	Nov-20	1	10
18CSL43 RDBMS Lab	94	Nov-20	1	10
	785	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9
18CS502 ATFL	73	Feb-21	3	8
18CS503 Enterprise Programming	82	Feb-21	3	9
18CS504 Computer Networks	87	Feb-21	3	9
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	75	Feb-21	3	8
18CSL51 C# Programming Lab	73	Feb-21	3	8
18CSL52 Enterprise Programming Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	715	Feb-21	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	60	Aug-21	3	7
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	85	Aug-21	3	9
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	676	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8
18CS702 Wireless Networks	70	Jan-22	3	8
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	67	Jan-22	0	7
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	85	Jan-22	1	9
18CSLD4- Department Elective - IV	83	Jan-22	1	9
18CSP01 Project - I	86	Jan-22	2	9
18CSII1 Internship	89	Jan-22	2	9
	806	Jan-22	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	82	May-22	3	9
18CSP02 Project - II	140	May-22	10	10
	395	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5484	8.61

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KATARU VENKATA NAGA RAJU **2018-2022** **Y18ACS479**

KATARU YEDUKONDALU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	70	Nov-18	2	8
18EL001 Communicative English	55	Nov-18	2	6
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18ELL01 English Communication Lab	76	Nov-18	1	8
	560	Nov-18	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18PH003 Semi Conductor Physics	53	Apr-19	4	6
18CS203 PEHV	69	Nov-19	3	7
18CS204 Digital Logic Design	50	Nov-19	3	6
18EE001 BEE	56	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	51	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	75	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	73	Apr-19	1	8
	577	Nov-19	6.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-19	3	6
18CS302 Data Structures	48	Feb-21	3	5
18CS303 Discrete Mathematics	50	Feb-21	3	6
18CS304 Object Oriented Programming	53	Nov-19	3	6
18CS305 Operating systems	60	Nov-19	3	7
18CS306 MP&MC	46	Nov-19	4	5
18CSL31 Unix Programming Lab	51	Nov-19	3	6
18CSL32 Data Structures Lab	75	Nov-19	1	8
18CSL33 OOPs Lab	59	Nov-19	1	6
	500	Feb-21	5.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	65	Nov-20	3	7
18CS402 Web Technologies	56	Aug-21	3	6
18CS403 DBMS	50	Nov-20	3	6
18CS404 Computer Organization	56	Nov-20	3	6
18EL002 Technical English	52	Nov-20	2	6
18CS406 DAA	46	Nov-21	3	5
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	70	Nov-20	1	8
18CSL43 RDBMS Lab	74	Nov-20	1	8
	551	Nov-21	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	74	Feb-21	3	8
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	56	Aug-21	3	6
18CS505 Indian Traditional Knowledge	69	Feb-21	0	7
18CSD12 Data Warehousing	64	Feb-21	3	7
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	603	-	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	65	Aug-21	3	7
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	68	Aug-21	3	7
18CSD21..23 Department Elective-II	57	Aug-21	3	6
18CSD31..33 Dept. Elective - III	60	Aug-21	3	7
18CSL61 Machine Learning Lab	65	Aug-21	1	7
18CSL62 Middleware Technologies	62	Aug-21	1	7
18CSLD21..23 Department Elective - II	70	Aug-21	1	8
	570	Aug-21	6.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	30	-	3	0
18CS702 Wireless Networks	44	-	3	0
18--I-- Institutional Elective - I	41	-	3	0
18CSD4- Department Elective - IV	57	Jan-22	3	6
18CS705 Constitution of India	34	-	0	0
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	66	Jan-22	1	7
18CSLD4- Department Elective - IV	70	Jan-22	1	8
18CSP01 Project - I	84	Jan-22	2	9
18CSII1 Internship	83	Jan-22	2	9
	591	-	4.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	68	May-22	3	7
18--I-- Institutional Elective - II	63	May-22	3	7
18CSD5- Department Elective - V	56	May-22	3	6
18CSP02 Project - II	108	May-22	10	8
	295	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4247	6.47

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KILAPARTHI BAGYA SREE **2018-2022** **Y18ACS480**

KILAPARTHI RAMACHANDRA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	92	Nov-18	3	10
18CY001 Engineering Chemistry	83	Nov-18	3	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	94	Nov-18	3	10
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	83	Nov-18	1	9
	688	Nov-18	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18PH003 Semi Conductor Physics	77	Apr-19	4	8
18CS203 PEHV	82	Apr-19	3	9
18CS204 Digital Logic Design	72	Apr-19	3	8
18EE001 BEE	76	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	61	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	89	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	75	Apr-19	1	8
	700	Apr-19	8.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	80	Nov-19	3	9
18CS302 Data Structures	83	Nov-19	3	9
18CS303 Discrete Mathematics	59	Nov-19	3	6
18CS304 Object Oriented Programming	72	Nov-19	3	8
18CS305 Operating systems	80	Nov-19	3	9
18CS306 MP&MC	59	Nov-19	4	6
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	74	Nov-19	1	8
18CSL33 OOPs Lab	90	Nov-19	1	10
	676	Nov-19	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	88	Nov-20	3	9
18CS402 Web Technologies	74	Nov-20	3	8
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	76	Nov-20	3	8
18EL002 Technical English	71	Nov-20	2	8
18CS406 DAA	65	Nov-20	3	7
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	77	Nov-20	1	8
18CSL43 RDBMS Lab	70	Nov-20	1	8
	686	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	73	Feb-21	3	8
18CS503 Enterprise Programming	72	Feb-21	3	8
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	92	Feb-21	0	10
18CSD12 Data Warehousing	73	Feb-21	3	8
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	690	Feb-21	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	72	Aug-21	3	8
18CS602 Compiler Design	73	Aug-21	3	8
18CS603 CNS	78	Aug-21	3	8
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	87	Aug-21	3	9
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	81	Aug-21	1	9
18CSL62 Middleware Technologies	71	Aug-21	1	8
18CSLD21..23 Department Elective - II	85	Aug-21	1	9
	685	Aug-21	8.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	Jan-22	3	8
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	72	Jan-22	3	8
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	74	Jan-22	0	8
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	84	Jan-22	1	9
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	807	Jan-22	8.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	80	May-22	3	9
18CSP02 Project - II	138	May-22	10	10
	386	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5318	8.40

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KILLA SUJEEN **2018-2022** **Y18ACS481**

KILLA VENU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-20	3	6
18CY001 Engineering Chemistry	53	Nov-19	3	6
18CE001 Environmental Studies	59	Nov-18	2	6
18EL001 Communicative English	56	Nov-18	2	6
18MEL01 Engineering Graphics	75	Nov-18	3	8
18CYL01 Chemistry Lab	74	Nov-18	1	8
18MEL02 Workshop	67	Nov-18	1	7
18ELL01 English Communication Lab	75	Nov-18	1	8
	513	Nov-20	6.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18PH003 Semi Conductor Physics	56	Apr-19	4	6
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	53	Feb-21	3	6
18EE001 BEE	58	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	48	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	71	Apr-19	1	8
18EEL01 BEE Lab	64	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	60	Feb-21	1	7
	534	Feb-21	6.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-19	3	5
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	48	Nov-20	3	5
18CS304 Object Oriented Programming	50	Nov-20	3	6
18CS305 Operating systems	56	Nov-19	3	6
18CS306 MP&MC	46	Nov-19	4	5
18CSL31 Unix Programming Lab	50	Nov-19	3	6
18CSL32 Data Structures Lab	60	Nov-19	1	7
18CSL33 OOPs Lab	69	Nov-19	1	7
	469	Nov-20	5.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	50	Nov-20	3	6
18CS402 Web Technologies	54	Nov-20	3	6
18CS403 DBMS	49	Nov-20	3	5
18CS404 Computer Organization	56	Nov-20	3	6
18EL002 Technical English	65	Nov-20	2	7
18CS406 DAA	50	Nov-21	3	6
18CSL41 Python Programming Lab	65	Nov-20	3	7
18CSL42 Web Technologies Lab	64	Nov-20	1	7
18CSL43 RDBMS Lab	64	Nov-20	1	7
	517	Nov-21	6.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	57	Feb-21	3	6
18CS504 Computer Networks	72	Feb-21	3	8
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	72	Feb-21	3	8
18CSL51 C# Programming Lab	59	Feb-21	3	6
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	619	Feb-21	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	68	Aug-21	3	7
18CS602 Compiler Design	50	Aug-21	3	6
18CS603 CNS	65	Aug-21	3	7
18CS604 Middleware Technologies	71	Aug-21	3	8
18CSD21..23 Department Elective-II	57	Nov-21	3	6
18CSD31..33 Dept. Elective - III	60	Aug-21	3	7
18CSL61 Machine Learning Lab	68	Aug-21	1	7
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	69	Aug-21	1	7
	571	Nov-21	6.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	65	Jan-22	3	7
18CS702 Wireless Networks	57	Jan-22	3	6
18--I-- Institutional Elective - I	67	Jan-22	3	7
18CSD4- Department Elective - IV	78	Jan-22	3	8
18CS705 Constitution of India	54	Jan-22	0	6
18CSL71 UML Lab	74	Jan-22	3	8
18CSL72 Full Stack Development Lab	76	Jan-22	1	8
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	80	Jan-22	2	9
18CSII1 Internship	75	Jan-22	2	8
	699	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	75	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	71	May-22	3	8
18CSP02 Project - II	125	May-22	10	9
	361	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4283	6.85

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KILLANA RAJESH **2018-2022** **Y18ACS482**

KILLANA SURI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18CY001 Engineering Chemistry	81	Nov-18	3	9
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	76	Nov-18	2	8
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	90	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	662	Nov-18	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	59	Apr-19	4	6
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	58	Apr-19	3	6
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	54	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	89	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	75	Apr-19	1	8
	614	Apr-19	6.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Nov-19	3	7
18CS302 Data Structures	69	Nov-19	3	7
18CS303 Discrete Mathematics	57	Nov-19	3	6
18CS304 Object Oriented Programming	62	Nov-19	3	7
18CS305 Operating systems	92	Nov-19	3	10
18CS306 MP&MC	66	Nov-19	4	7
18CSL31 Unix Programming Lab	74	Nov-19	3	8
18CSL32 Data Structures Lab	71	Nov-19	1	8
18CSL33 OOPs Lab	87	Nov-19	1	9
	647	Nov-19	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	68	Nov-20	3	7
18CS402 Web Technologies	83	Nov-20	3	9
18CS403 DBMS	72	Nov-20	3	8
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	63	Nov-20	3	7
18CSL41 Python Programming Lab	79	Nov-20	3	8
18CSL42 Web Technologies Lab	82	Nov-20	1	9
18CSL43 RDBMS Lab	88	Nov-20	1	9
	665	Nov-20	7.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	61	Feb-21	3	7
18CS504 Computer Networks	72	Feb-21	3	8
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	79	Feb-21	3	8
18CSL51 C# Programming Lab	80	Feb-21	3	9
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	692	Feb-21	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	75	Aug-21	3	8
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	71	Aug-21	3	8
18CS604 Middleware Technologies	73	Aug-21	3	8
18CSD21..23 Department Elective-II	81	Aug-21	3	9
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	67	Aug-21	1	7
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	674	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	76	Jan-22	3	8
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	63	Jan-22	3	7
18CSD4- Department Elective - IV	87	Jan-22	3	9
18CS705 Constitution of India	73	Jan-22	0	8
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	84	Jan-22	1	9
18CSLD4- Department Elective - IV	94	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	812	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	90	May-22	3	10
18CSP02 Project - II	143	May-22	10	10
	401	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5167	8.09

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KOJJA VENKATA KRISHNA **2018-2022** **Y18ACS483**

KOJJA JAGANNADHAM **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Nov-20	3	5
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	77	Nov-18	1	8
18ELL01 English Communication Lab	83	Nov-18	1	9
	549	Nov-20	6.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Jun-19	3	7
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18CS203 PEHV	67	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	56	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	46	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	84	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	582	Nov-20	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-19	3	7
18CS302 Data Structures	47	May-22	3	5
18CS303 Discrete Mathematics	48	Jan-22	3	5
18CS304 Object Oriented Programming	47	Nov-20	3	5
18CS305 Operating systems	57	Feb-21	3	6
18CS306 MP&MC	58	Feb-21	4	6
18CSL31 Unix Programming Lab	50	Nov-19	3	6
18CSL32 Data Structures Lab	57	Nov-19	1	6
18CSL33 OOPs Lab	60	Nov-19	1	7
	489	May-22	5.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	56	Feb-21	3	6
18CS402 Web Technologies	62	Feb-21	3	7
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	63	Nov-20	3	7
18EL002 Technical English	50	Nov-20	2	6
18CS406 DAA	45	Nov-20	3	5
18CSL41 Python Programming Lab	88	Nov-20	3	9
18CSL42 Web Technologies Lab	69	Nov-20	1	7
18CSL43 RDBMS Lab	78	Nov-20	1	8
	574	Feb-21	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	70	Feb-21	3	8
18CS504 Computer Networks	64	Feb-21	3	7
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	56	Feb-21	3	6
18CSL51 C# Programming Lab	70	Feb-21	3	8
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	624	Feb-21	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	81	Aug-21	3	9
18CS602 Compiler Design	65	Aug-21	3	7
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	87	Aug-21	3	9
18CSD31..33 Dept. Elective - III	61	Aug-21	3	7
18CSL61 Machine Learning Lab	71	Aug-21	1	8
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	83	Aug-21	1	9
	665	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	56	Jan-22	3	6
18CS702 Wireless Networks	55	May-22	3	6
18--I-- Institutional Elective - I	55	May-22	3	6
18CSD4- Department Elective - IV	49	Jan-22	3	5
18CS705 Constitution of India	54	Jan-22	0	6
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	63	Jan-22	1	7
18CSLD4- Department Elective - IV	71	Jan-22	1	8
18CSP01 Project - I	85	Jan-22	2	9
18CSII1 Internship	76	Jan-22	2	8
	651	May-22	6.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	57	May-22	3	6
18CSD5- Department Elective - V	61	May-22	3	7
18CSP02 Project - II	108	May-22	10	8
	306	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4440	6.93

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KOKKILIGADDA PRUDHVI RAJU **2018-2022** **Y18ACS484**

KOKKILIGADDA NARASIMHA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18CY001 Engineering Chemistry	55	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	76	Nov-18	3	8
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	75	Nov-18	1	8
18ELL01 English Communication Lab	73	Nov-18	1	8
	560	Nov-18	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18PH003 Semi Conductor Physics	51	Apr-19	4	6
18CS203 PEHV	61	Apr-19	3	7
18CS204 Digital Logic Design	46	Apr-19	3	5
18EE001 BEE	55	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	45	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	553	Nov-19	6.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	68	Nov-19	3	7
18CS302 Data Structures	46	Nov-19	3	5
18CS303 Discrete Mathematics	45	Nov-19	3	5
18CS304 Object Oriented Programming	62	Feb-21	3	7
18CS305 Operating systems	73	Nov-19	3	8
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	59	Nov-19	3	6
18CSL32 Data Structures Lab	60	Nov-19	1	7
18CSL33 OOPs Lab	52	Nov-19	1	6
	510	Feb-21	6.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	55	Nov-20	3	6
18CS402 Web Technologies	61	Feb-21	3	7
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	66	Aug-21	3	7
18EL002 Technical English	52	Nov-20	2	6
18CS406 DAA	47	Nov-21	3	5
18CSL41 Python Programming Lab	66	Feb-21	3	7
18CSL42 Web Technologies Lab	57	Nov-20	1	6
18CSL43 RDBMS Lab	80	Nov-20	1	9
	537	Nov-21	6.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	65	Feb-21	3	7
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	49	Feb-21	3	5
18CS504 Computer Networks	47	Feb-21	3	5
18CS505 Indian Traditional Knowledge	61	Feb-21	0	7
18CSD12 Data Warehousing	51	Feb-21	3	6
18CSL51 C# Programming Lab	67	Aug-21	3	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	551	Aug-21	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	62	Aug-21	3	7
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	74	Aug-21	3	8
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	65	Aug-21	1	7
18CSL62 Middleware Technologies	78	Aug-21	1	8
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	643	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	53	Jan-22	3	6
18CS702 Wireless Networks	53	Jan-22	3	6
18--I-- Institutional Elective - I	58	Jan-22	3	6
18CSD4- Department Elective - IV	64	Jan-22	3	7
18CS705 Constitution of India	55	Jan-22	0	6
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	70	Jan-22	1	8
18CSLD4- Department Elective - IV	77	May-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	77	Jan-22	2	8
	682	May-22	7.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	73	May-22	3	8
18CSP02 Project - II	126	May-22	10	9
	358	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4394	6.96

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KOLLA JAGADEESH **2018-2022** **Y18ACS485**

KOLLA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	76	Nov-18	2	8
18MEL01 Engineering Graphics	63	Nov-18	3	7
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	78	Nov-18	1	8
18ELL01 English Communication Lab	87	Nov-18	1	9
	594	Nov-18	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	82	Apr-19	3	9
18CS204 Digital Logic Design	64	Apr-19	3	7
18EE001 BEE	61	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	52	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	89	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	77	Apr-19	1	8
	634	Apr-19	7.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-19	3	8
18CS302 Data Structures	46	Nov-19	3	5
18CS303 Discrete Mathematics	63	Nov-19	3	7
18CS304 Object Oriented Programming	59	Nov-19	3	6
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	62	Nov-19	4	7
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	63	Nov-19	1	7
18CSL33 OOPs Lab	84	Nov-19	1	9
	603	Nov-19	7.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	82	Nov-20	3	9
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	71	Nov-20	3	8
18CS404 Computer Organization	68	Nov-20	3	7
18EL002 Technical English	76	Nov-20	2	8
18CS406 DAA	72	Nov-20	3	8
18CSL41 Python Programming Lab	97	Nov-20	3	10
18CSL42 Web Technologies Lab	68	Nov-20	1	7
18CSL43 RDBMS Lab	94	Nov-20	1	10
	689	Nov-20	8.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	73	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	63	Feb-21	3	7
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	79	Feb-21	3	8
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	662	Feb-21	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	83	Aug-21	3	9
18CS602 Compiler Design	58	Aug-21	3	6
18CS603 CNS	78	Aug-21	3	8
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	66	Aug-21	3	7
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	76	Aug-21	1	8
18CSLD21..23 Department Elective - II	74	Aug-21	1	8
	655	Aug-21	7.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	70	Jan-22	3	8
18CS702 Wireless Networks	55	Jan-22	3	6
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	77	Jan-22	3	8
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	72	Jan-22	1	8
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	741	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18CSD5- Department Elective - V	79	May-22	3	8
18CSP02 Project - II	137	May-22	10	10
	372	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4950	7.80

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KOMARAVALLI RAHUL **2018-2022** **Y18ACS486**

KOMARAVALLI LAKSHMAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	74	Nov-18	2	8
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
	612	Nov-18	8.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18PH003 Semi Conductor Physics	53	Apr-19	4	6
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	56	Apr-19	3	6
18EE001 BEE	28	-	3	0
18CS001 Prob.Sol.Using Programming	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	92	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	71	Apr-19	1	8
	570	-		6

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-19	3	8
18CS302 Data Structures	45	May-22	3	5
18CS303 Discrete Mathematics	34	-	3	0
18CS304 Object Oriented Programming	47	Nov-19	3	5
18CS305 Operating systems	64	Nov-19	3	7
18CS306 MP&MC	49	Nov-19	4	5
18CSL31 Unix Programming Lab	63	Nov-19	3	7
18CSL32 Data Structures Lab	38	-	1	0
18CSL33 OOPs Lab	32	-	1	0
	442	-	4.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	52	Nov-20	3	6
18CS402 Web Technologies	35	-	3	0
18CS403 DBMS	49	Aug-21	3	5
18CS404 Computer Organization	34	-	3	0
18EL002 Technical English	56	Nov-20	2	6
18CS406 DAA	28	-	3	0
18CSL41 Python Programming Lab	71	Nov-20	3	8
18CSL42 Web Technologies Lab	34	-	1	0
18CSL43 RDBMS Lab	70	Nov-20	1	8
	429	-	3.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7
18CS502 ATFL	55	Feb-21	3	6
18CS503 Enterprise Programming	45	Feb-21	3	5
18CS504 Computer Networks	56	Feb-21	3	6
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	46	Feb-21	3	5
18CSL51 C# Programming Lab	54	Feb-21	3	6
18CSL52 Enterprise Programming Lab	65	Feb-21	1	7
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	533	Feb-21	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	57	Nov-21	3	6
18CS602 Compiler Design	53	Nov-21	3	6
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	31	-	3	0
18CSD21..23 Department Elective-II	54	Nov-21	3	6
18CSD31..33 Dept. Elective - III	54	-	3	0
18CSL61 Machine Learning Lab	69	Aug-21	1	7
18CSL62 Middleware Technologies	68	Aug-21	1	7
18CSLD21..23 Department Elective - II	54	Aug-21	1	6
	503	-	4.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	34	-	3	0
18CS702 Wireless Networks	55	Jan-22	3	6
18--I-- Institutional Elective - I	62	Jan-22	3	7
18CSD4- Department Elective - IV	66	Jan-22	3	7
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	75	Jan-22	3	8
18CSL72 Full Stack Development Lab	61	Jan-22	1	7
18CSLD4- Department Elective - IV	76	Jan-22	1	8
18CSP01 Project - I	76	Jan-22	2	8
18CSII1 Internship	83	Jan-22	2	9
	649	-	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	52	-	3	0
18--I-- Institutional Elective - II	42	-	3	0
18CSD5- Department Elective - V	42	-	3	0
18CSP02 Project - II	129	May-22	10	9
	265	-	4.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4003	5.41

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KONDAPAMULA KRANTHI KIRAN **2018-2022** **Y18ACS487**

KONDAPAMULA RAMA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Jun-19	3	8
18CY001 Engineering Chemistry	61	Apr-19	3	7
18CE001 Environmental Studies	50	Nov-18	2	6
18EL001 Communicative English	52	Nov-18	2	6
18MEL01 Engineering Graphics	75	Aug-21	3	8
18CYL01 Chemistry Lab	76	Aug-21	1	8
18MEL02 Workshop	61	Nov-20	1	7
18ELL01 English Communication Lab	69	Aug-21	1	7
	516	Aug-21	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18PH003 Semi Conductor Physics	66	Nov-19	4	7
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	52	Apr-19	3	6
18EE001 BEE	61	Nov-19	3	7
18CS001 Prob.Sol.Using Programming	52	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	66	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	53	Apr-19	1	6
	557	Nov-19	6.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-19	3	8
18CS302 Data Structures	59	Nov-19	3	6
18CS303 Discrete Mathematics	60	Nov-19	3	7
18CS304 Object Oriented Programming	57	Nov-19	3	6
18CS305 Operating systems	80	Nov-19	3	9
18CS306 MP&MC	63	Nov-19	4	7
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	55	Nov-19	1	6
18CSL33 OOPs Lab	60	Nov-19	1	7
	579	Nov-19	7.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	73	Nov-20	3	8
18CS402 Web Technologies	75	Nov-20	3	8
18CS403 DBMS	67	Nov-20	3	7
18CS404 Computer Organization	71	Nov-20	3	8
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	65	Nov-20	3	7
18CSL41 Python Programming Lab	71	Nov-20	3	8
18CSL42 Web Technologies Lab	76	Nov-20	1	8
18CSL43 RDBMS Lab	73	Nov-20	1	8
	639	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	69	Feb-21	3	7
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	66	Feb-21	3	7
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	631	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	81	Aug-21	3	9
18CSD21..23 Department Elective-II	73	Aug-21	3	8
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	81	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	74	Aug-21	1	8
	668	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	52	Jan-22	3	6
18CS702 Wireless Networks	63	May-22	3	7
18--I-- Institutional Elective - I	88	Jan-22	3	9
18CSD4- Department Elective - IV	66	Jan-22	3	7
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	83	Jan-22	3	9
18CSL72 Full Stack Development Lab	68	Jan-22	1	7
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	735	May-22	7.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18CSD5- Department Elective - V	62	May-22	3	7
18CSP02 Project - II	126	May-22	10	9
	344	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4669	7.48

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KONDIPARTHI KOWSHIK **2018-2022** **Y18ACS488**

KONDIPARTHI SATISH BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	69	Nov-18	3	7
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	84	Nov-18	1	9
18ELL01 English Communication Lab	74	Nov-18	1	8
	568	Nov-18	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	64	Apr-19	4	7
18CS203 PEHV	62	Apr-19	3	7
18CS204 Digital Logic Design	54	Apr-19	3	6
18EE001 BEE	56	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18EEL01 BEE Lab	64	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	72	Apr-19	1	8
	571	Apr-19	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-19	3	8
18CS302 Data Structures	60	Nov-19	3	7
18CS303 Discrete Mathematics	50	Nov-19	3	6
18CS304 Object Oriented Programming	80	Nov-19	3	9
18CS305 Operating systems	84	Nov-19	3	9
18CS306 MP&MC	55	Nov-19	4	6
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	98	Nov-19	1	10
	657	Nov-19	7.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	75	Nov-20	3	8
18CS402 Web Technologies	77	Nov-20	3	8
18CS403 DBMS	65	Nov-20	3	7
18CS404 Computer Organization	70	Nov-20	3	8
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	65	Nov-20	3	7
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	96	Nov-20	1	10
	698	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	80	Feb-21	3	9
18CS504 Computer Networks	77	Feb-21	3	8
18CS505 Indian Traditional Knowledge	91	Feb-21	0	10
18CSD12 Data Warehousing	86	Feb-21	3	9
18CSL51 C# Programming Lab	87	Feb-21	3	9
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	727	Feb-21	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	70	Aug-21	3	8
18CS602 Compiler Design	66	Aug-21	3	7
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	90	Aug-21	3	10
18CSD21..23 Department Elective-II	74	Aug-21	3	8
18CSD31..33 Dept. Elective - III	62	Aug-21	3	7
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	73	Aug-21	1	8
18CSLD21..23 Department Elective - II	77	Aug-21	1	8
	665	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	85	Jan-22	3	9
18CS702 Wireless Networks	80	Jan-22	3	9
18--I-- Institutional Elective - I	78	Jan-22	3	8
18CSD4- Department Elective - IV	81	Jan-22	3	9
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	96	Jan-22	1	10
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	93	Jan-22	2	10
18CSII1 Internship	88	Jan-22	2	9
	852	Jan-22	9.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	138	May-22	10	10
	385	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5123	8.07

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KONDURU HARITHA **2018-2022** **Y18ACS489**

KONDURU DAYAKAR REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	99	Nov-18	3	10
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	87	Nov-18	2	9
18EL001 Communicative English	83	Nov-18	2	9
18MEL01 Engineering Graphics	97	Nov-18	3	10
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	88	Nov-18	1	9
	720	Nov-18	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18PH003 Semi Conductor Physics	92	Apr-19	4	10
18CS203 PEHV	82	Apr-19	3	9
18CS204 Digital Logic Design	84	Apr-19	3	9
18EE001 BEE	80	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	79	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	97	Apr-19	1	10
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	90	Apr-19	1	10
	782	Apr-19	9.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	97	Nov-19	3	10
18CS302 Data Structures	88	Nov-19	3	9
18CS303 Discrete Mathematics	81	Nov-19	3	9
18CS304 Object Oriented Programming	86	Nov-19	3	9
18CS305 Operating systems	96	Nov-19	3	10
18CS306 MP&MC	87	Nov-19	4	9
18CSL31 Unix Programming Lab	85	Nov-19	3	9
18CSL32 Data Structures Lab	88	Nov-19	1	9
18CSL33 OOPs Lab	97	Nov-19	1	10
	805	Nov-19	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	90	Nov-20	3	10
18CS402 Web Technologies	80	Nov-20	3	9
18CS403 DBMS	79	Nov-20	3	8
18CS404 Computer Organization	76	Nov-20	3	8
18EL002 Technical English	75	Nov-20	2	8
18CS406 DAA	76	Nov-20	3	8
18CSL41 Python Programming Lab	92	Nov-20	3	10
18CSL42 Web Technologies Lab	82	Nov-20	1	9
18CSL43 RDBMS Lab	99	Nov-20	1	10
	749	Nov-20	8.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9
18CS502 ATFL	85	Feb-21	3	9
18CS503 Enterprise Programming	69	Feb-21	3	7
18CS504 Computer Networks	85	Feb-21	3	9
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	89	Feb-21	3	9
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	96	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	768	Feb-21	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	79	Aug-21	3	8
18CS602 Compiler Design	70	Aug-21	3	8
18CS603 CNS	74	Aug-21	3	8
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	88	Aug-21	3	9
18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	78	Aug-21	1	8
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	718	Aug-21	8.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	63	Jan-22	3	7
18--I-- Institutional Elective - I	90	Jan-22	3	10
18CSD4- Department Elective - IV	77	Jan-22	3	8
18CS705 Constitution of India	66	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	844	Jan-22	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	98	May-22	3	10
18CSD5- Department Elective - V	79	May-22	3	8
18CSP02 Project - II	143	May-22	10	10
	406	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5792	9.07

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KOPPULA AMULYA **2018-2022** **Y18ACS490**

KOPPULA BENHAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	86	Nov-18	2	9
18EL001 Communicative English	71	Nov-18	2	8
18MEL01 Engineering Graphics	71	Nov-18	3	8
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	85	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
	614	Nov-18	7.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18PH003 Semi Conductor Physics	54	Apr-19	4	6
18CS203 PEHV	78	Apr-19	3	8
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	45	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	92	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	72	Apr-19	1	8
	612	Nov-19	6.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-19	3	7
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	45	Feb-21	3	5
18CS304 Object Oriented Programming	45	Nov-19	3	5
18CS305 Operating systems	57	Nov-19	3	6
18CS306 MP&MC	49	-	4	0
18CSL31 Unix Programming Lab	68	Nov-19	3	7
18CSL32 Data Structures Lab	61	Nov-19	1	7
18CSL33 OOPs Lab	74	Nov-19	1	8
	506	-	5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	60	Nov-20	3	7
18CS402 Web Technologies	52	Aug-21	3	6
18CS403 DBMS	50	Feb-21	3	6
18CS404 Computer Organization	58	Nov-20	3	6
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	60	May-22	3	7
18CSL41 Python Programming Lab	76	Nov-20	3	8
18CSL42 Web Technologies Lab	59	Nov-20	1	6
18CSL43 RDBMS Lab	69	Nov-20	1	7
	546	May-22	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	60	Feb-21	3	7
18CS502 ATFL	41	-	3	0
18CS503 Enterprise Programming	54	Feb-21	3	6
18CS504 Computer Networks	63	Feb-21	3	7
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	67	Feb-21	3	7
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		-	0	
	588	-	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	66	Aug-21	3	7
18CS602 Compiler Design	59	Nov-21	3	6
18CS603 CNS	46	-	3	0
18CS604 Middleware Technologies	50	-	3	0
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	59	Aug-21	1	6
18CSL62 Middleware Technologies	85	Nov-21	1	9
18CSLD21..23 Department Elective - II	80	Aug-21	1	9
	591	-	5.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	47	May-22	3	5
18CS702 Wireless Networks	30	-	3	0
18--I-- Institutional Elective - I	52	Jan-22	3	6
18CSD4- Department Elective - IV	48	Jan-22	3	5
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	78	Jan-22	3	8
18CSL72 Full Stack Development Lab	62	Jan-22	1	7
18CSLD4- Department Elective - IV	53	May-22	1	6
18CSP01 Project - I	90	Jan-22	2	10
18CSI1 Internship	83	Jan-22	2	9
	608	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	67	May-22	3	7
18--I-- Institutional Elective - II	65	May-22	3	7
18CSD5- Department Elective - V	56	May-22	3	6
18CSP02 Project - II	128	May-22	10	9
	316	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4381	6.35

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KOPPULA JAYA WINSI **2018-2022** **Y18ACS491**

KOPPULA GIRI BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	71	Nov-18	2	8
18EL001 Communicative English	76	Nov-18	2	8
18MEL01 Engineering Graphics	68	Nov-18	3	7
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
	631	Nov-18	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18PH003 Semi Conductor Physics	77	Apr-19	4	8
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	67	Apr-19	3	7
18EE001 BEE	63	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	55	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	64	Apr-19	1	7
	633	Apr-19	7.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	80	Nov-19	3	9
18CS302 Data Structures	51	Nov-19	3	6
18CS303 Discrete Mathematics	58	Nov-19	3	6
18CS304 Object Oriented Programming	70	Nov-19	3	8
18CS305 Operating systems	76	Nov-19	3	8
18CS306 MP&MC	60	Nov-19	4	7
18CSL31 Unix Programming Lab	65	Nov-19	3	7
18CSL32 Data Structures Lab	67	Nov-19	1	7
18CSL33 OOPs Lab	75	Nov-19	1	8
	602	Nov-19	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	76	Nov-20	3	8
18CS402 Web Technologies	70	Nov-20	3	8
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	73	Nov-20	3	8
18EL002 Technical English	82	Nov-20	2	9
18CS406 DAA	58	Nov-20	3	6
18CSL41 Python Programming Lab	90	Nov-20	3	10
18CSL42 Web Technologies Lab	73	Nov-20	1	8
18CSL43 RDBMS Lab	83	Nov-20	1	9
	661	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	87	Feb-21	3	9
18CS502 ATFL	56	Feb-21	3	6
18CS503 Enterprise Programming	57	Feb-21	3	6
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	81	Feb-21	3	9
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	657	Feb-21	7.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	54	Aug-21	3	6
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	59	Aug-21	3	6
18CS604 Middleware Technologies	86	Aug-21	3	9
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	63	Aug-21	3	7
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	58	Aug-21	1	6
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	627	Aug-21	7.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	60	Jan-22	3	7
18CS702 Wireless Networks	74	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18CSD4- Department Elective - IV	65	Jan-22	3	7
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	78	Jan-22	3	8
18CSL72 Full Stack Development Lab	64	Jan-22	1	7
18CSLD4- Department Elective - IV	59	Jan-22	1	6
18CSP01 Project - I	89	Jan-22	2	9
18CSI1 Internship	82	Jan-22	2	9
	709	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	95	May-22	3	10
18CSD5- Department Elective - V	84	May-22	3	9
18CSP02 Project - II	125	May-22	10	9
	388	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4908	7.76

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

KORRA GURUBRAHMAM NAIK **2018-2022** **Y18ACS492**

KORRA HANUMA NAIK **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-19	3	6
18CY001 Engineering Chemistry	50	Apr-19	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	77	Nov-19	3	8
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	71	Nov-18	1	8
18ELL01 English Communication Lab	69	Nov-18	1	7
	511	Nov-20	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Jun-19	3	7
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18CS203 PEHV	72	Apr-19	3	8
18CS204 Digital Logic Design	51	Apr-19	3	6
18EE001 BEE	61	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	76	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	74	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	52	Apr-19	1	6
	589	Jun-19	7.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-19	3	6
18CS302 Data Structures	54	Nov-19	3	6
18CS303 Discrete Mathematics	51	Nov-20	3	6
18CS304 Object Oriented Programming	51	Nov-19	3	6
18CS305 Operating systems	67	Nov-19	3	7
18CS306 MP&MC	53	Nov-19	4	6
18CSL31 Unix Programming Lab	63	Nov-19	3	7
18CSL32 Data Structures Lab	59	Nov-19	1	6
18CSL33 OOPs Lab	62	Nov-19	1	7
	517	Nov-20	6.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	67	Nov-20	3	7
18CS402 Web Technologies	61	Nov-20	3	7
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	58	Nov-20	2	6
18CS406 DAA	53	Nov-20	3	6
18CSL41 Python Programming Lab	63	Nov-20	3	7
18CSL42 Web Technologies Lab	76	Nov-20	1	8
18CSL43 RDBMS Lab	77	Nov-20	1	8
	571	Nov-20	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	53	Feb-21	3	6
18CS502 ATFL	57	Feb-21	3	6
18CS503 Enterprise Programming	62	Aug-21	3	7
18CS504 Computer Networks	55	Feb-21	3	6
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	55	Feb-21	3	6
18CSL51 C# Programming Lab	71	Feb-21	3	8
18CSL52 Enterprise Programming Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	572	Feb-21	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	57	Aug-21	3	6
18CS602 Compiler Design	55	Aug-21	3	6
18CS603 CNS	45	Aug-21	3	5
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	60	Aug-21	3	7
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	63	Aug-21	1	7
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	590	Aug-21	6.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	64	Jan-22	3	7
18CS702 Wireless Networks	63	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	72	Jan-22	3	8
18CS705 Constitution of India	57	Jan-22	0	6
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	70	Jan-22	1	8
18CSLD4- Department Elective - IV	87	Jan-22	1	9
18CSP01 Project - I	80	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	737	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	74	May-22	3	8
18--I-- Institutional Elective - II	56	May-22	3	6
18CSD5- Department Elective - V	70	May-22	3	8
18CSP02 Project - II	129	May-22	10	9
	329	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4416	7.09

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

LAHARI NADENDLA **2018-2022** **Y18ACS493**

VENKATESWARA RAO NADENDLA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	81	Nov-18	2	9
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	85	Nov-18	3	9
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
	607	Nov-18	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	84	Jun-19	3	9
18PH003 Semi Conductor Physics	55	Apr-19	4	6
18CS203 PEHV	77	Apr-19	3	8
18CS204 Digital Logic Design	73	Apr-19	3	8
18EE001 BEE	57	Nov-20	3	6
18CS001 Prob.Sol.Using Programming	57	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	79	Apr-19	1	8
18EEL01 BEE Lab	80	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	62	Apr-19	1	7
	624	Nov-20	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-19	3	7
18CS302 Data Structures	46	Nov-19	3	5
18CS303 Discrete Mathematics	59	Nov-19	3	6
18CS304 Object Oriented Programming	56	Nov-19	3	6
18CS305 Operating systems	77	Nov-19	3	8
18CS306 MP&MC	55	Nov-19	4	6
18CSL31 Unix Programming Lab	64	Nov-19	3	7
18CSL32 Data Structures Lab	57	Nov-19	1	6
18CSL33 OOPs Lab	57	Nov-19	1	6
	534	Nov-19	6.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	65	Nov-20	3	7
18CS402 Web Technologies	76	Nov-20	3	8
18CS403 DBMS	50	Nov-20	3	6
18CS404 Computer Organization	56	Nov-20	3	6
18EL002 Technical English	76	Nov-20	2	8
18CS406 DAA	45	Aug-21	3	5
18CSL41 Python Programming Lab	86	Nov-20	3	9
18CSL42 Web Technologies Lab	63	Nov-20	1	7
18CSL43 RDBMS Lab	77	Nov-20	1	8
	594	Aug-21	7	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	78	Feb-21	3	8
18CS502 ATFL	68	Feb-21	3	7
18CS503 Enterprise Programming	63	Aug-21	3	7
18CS504 Computer Networks	58	Aug-21	3	6
18CS505 Indian Traditional Knowledge	80	Feb-21	0	9
18CSD12 Data Warehousing	61	Feb-21	3	7
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	66	Feb-21	1	7
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	628	Aug-21	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	58	Aug-21	3	6
18CS602 Compiler Design	57	Aug-21	3	6
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	71	Aug-21	3	8
18CSD21..23 Department Elective-II	74	Aug-21	3	8
18CSD31..33 Dept. Elective - III	77	Aug-21	3	8
18CSL61 Machine Learning Lab	67	Aug-21	1	7
18CSL62 Middleware Technologies	58	Aug-21	1	6
18CSLD21..23 Department Elective - II	87	Aug-21	1	9
	613	Aug-21	7.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	50	Jan-22	3	6
18CS702 Wireless Networks	55	May-22	3	6
18--I-- Institutional Elective - I	68	Jan-22	3	7
18CSD4- Department Elective - IV	65	May-22	3	7
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	61	Jan-22	1	7
18CSLD4- Department Elective - IV	51	May-22	1	6
18CSP01 Project - I	82	Jan-22	2	9
18CSI1 Internship	81	Jan-22	2	9
	656	May-22	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	72	May-22	3	8
18--I-- Institutional Elective - II	87	May-22	3	9
18CSD5- Department Elective - V	50	May-22	3	6
18CSP02 Project - II	131	May-22	10	9
	340	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4596	7.25

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

LELLA LEELA VENKATA NAGA SRUTHI **2018-2022** **Y18ACS494**

LELLA VENKATA RAMANA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	87	Nov-18	2	9
18EL001 Communicative English	74	Nov-18	2	8
18MEL01 Engineering Graphics	71	Nov-18	3	8
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9
	642	Nov-18	8.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Jun-19	3	8
18PH003 Semi Conductor Physics	60	Nov-19	4	7
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	61	Apr-19	3	7
18EE001 BEE	59	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	66	Apr-19	1	7
	614	Nov-19	7.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-19	3	7
18CS302 Data Structures	54	Nov-19	3	6
18CS303 Discrete Mathematics	66	Nov-19	3	7
18CS304 Object Oriented Programming	60	Nov-19	3	7
18CS305 Operating systems	63	Nov-19	3	7
18CS306 MP&MC	49	Nov-19	4	5
18CSL31 Unix Programming Lab	69	Nov-19	3	7
18CSL32 Data Structures Lab	57	Nov-19	1	6
18CSL33 OOPs Lab	79	Nov-19	1	8
	563	Nov-19	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	79	Nov-20	3	8
18CS402 Web Technologies	78	Nov-20	3	8
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	54	Nov-20	3	6
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	55	Nov-20	3	6
18CSL41 Python Programming Lab	69	Nov-20	3	7
18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL43 RDBMS Lab	89	Nov-20	1	9
	632	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	84	Feb-21	3	9
18CS502 ATFL	60	Feb-21	3	7
18CS503 Enterprise Programming	71	Aug-21	3	8
18CS504 Computer Networks	63	Feb-21	3	7
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	71	Feb-21	3	8
18CSL51 C# Programming Lab	65	Feb-21	3	7
18CSL52 Enterprise Programming Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	649	Aug-21	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	54	Aug-21	3	6
18CS602 Compiler Design	57	Nov-21	3	6
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	71	Aug-21	3	8
18CSD21..23 Department Elective-II	67	Aug-21	3	7
18CSD31..33 Dept. Elective - III	62	Aug-21	3	7
18CSL61 Machine Learning Lab	66	Aug-21	1	7
18CSL62 Middleware Technologies	53	Aug-21	1	6
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	578	Nov-21	6.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	49	Jan-22	3	5
18CS702 Wireless Networks	53	Jan-22	3	6
18--I-- Institutional Elective - I	68	Jan-22	3	7
18CSD4- Department Elective - IV	57	Jan-22	3	6
18CS705 Constitution of India	53	Jan-22	0	6
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	61	Jan-22	1	7
18CSLD4- Department Elective - IV	84	Jan-22	1	9
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	680	Jan-22	7.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	77	May-22	3	8
18CSD5- Department Elective - V	67	May-22	3	7
18CSP02 Project - II	126	May-22	10	9
	351	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4709	7.36

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MACHARLA MOUNIKA **2018-2022** **Y18ACS495**

MACHARLA BALUDU **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	97	Nov-18	3	10	18MA002 NMAC	77	Apr-19	3	8
18CY001 Engineering Chemistry	86	Nov-18	3	9	18PH003 Semi Conductor Physics	63	Apr-19	4	7
18CE001 Environmental Studies	72	Nov-18	2	8	18CS203 PEHV	68	Apr-19	3	7
18EL001 Communicative English	68	Nov-18	2	7	18CS204 Digital Logic Design	71	Apr-19	3	8
18MEL01 Engineering Graphics	87	Nov-18	3	9	18EE001 BEE	61	Apr-19	3	7
18CYL01 Chemistry Lab	89	Nov-18	1	9	18CS001 Prob.Sol.Using Programming	84	Apr-19	3	9
18MEL02 Workshop	90	Nov-18	1	10	18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18ELL01 English Communication Lab	78	Nov-18	1	8	18EEL01 BEE Lab	92	Apr-19	1	10
					18CSL01 Prob.Sol.Using Progr.Lab	92	Apr-19	1	10
	667	Nov-18	8.81			697	Apr-19	7.90	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	89	Nov-19	3	9	18MA005 Optimization Techniques	83	Nov-20	3	9
18CS302 Data Structures	80	Nov-19	3	9	18CS402 Web Technologies	70	Nov-20	3	8
18CS303 Discrete Mathematics	70	Nov-19	3	8	18CS403 DBMS	68	Nov-20	3	7
18CS304 Object Oriented Programming	83	Nov-19	3	9	18CS404 Computer Organization	61	Nov-20	3	7
18CS305 Operating systems	84	Nov-19	3	9	18EL002 Technical English	66	Nov-20	2	7
18CS306 MP&MC	73	Nov-19	4	8	18CS406 DAA	77	Nov-20	3	8
18CSL31 Unix Programming Lab	73	Nov-19	3	8	18CSL41 Python Programming Lab	79	Nov-20	3	8
18CSL32 Data Structures Lab	83	Nov-19	1	9	18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL33 OOPs Lab	97	Nov-19	1	10	18CSL43 RDBMS Lab	98	Nov-20	1	10
	732	Nov-19	8.62			680	Nov-20	7.86	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8	18CS601 Machine Learning	73	Aug-21	3	8
18CS502 ATFL	75	Feb-21	3	8	18CS602 Compiler Design	71	Aug-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7	18CS603 CNS	65	Aug-21	3	7
18CS504 Computer Networks	65	Feb-21	3	7	18CS604 Middleware Technologies	79	Aug-21	3	8
18CS505 Indian Traditional Knowledge	80	Feb-21	0	9	18CSD21..23 Department Elective-II	65	Aug-21	3	7
18CSD12 Data Warehousing	89	Feb-21	3	9	18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL51 C# Programming Lab	87	Feb-21	3	9	18CSL61 Machine Learning Lab	89	Aug-21	1	9
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10	18CSL62 Middleware Technologies	66	Aug-21	1	7
18ELL02 Soft Skills Lab	89	Feb-21	1	9	18CSLD21..23 Department Elective - II	82	Aug-21	1	9
18CSM01 MOOCS		Feb-21	2						
	713	Feb-21	8.15			658	Aug-21	7.61	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7	18ME005 Industrial Management &	81	May-22	3	9
18CS702 Wireless Networks	61	May-22	3	7	18--I-- Institutional Elective - II	77	May-22	3	8
18--I-- Institutional Elective - I	70	Jan-22	3	8	18CSD5- Department Elective - V	82	May-22	3	9
18CSD4- Department Elective - IV	74	Jan-22	3	8	18CSP02 Project - II	143	May-22	10	10
18CS705 Constitution of India	52	Jan-22	0	6					
18CSL71 UML Lab	83	Jan-22	3	9					
18CSL72 Full Stack Development Lab	87	Jan-22	1	9					
18CSLD4- Department Elective - IV	84	Jan-22	1	9					
18CSP01 Project - I	93	Jan-22	2	10					
18CSII1 Internship	87	Jan-22	2	9					
	758	May-22	8.15			383	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5288	8.29

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MADDINA ROHITH SESHA SAI **2018-2022** **Y18ACS496**

MADDINA PRASANNANJANEYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Feb-21	3	6
18CY001 Engineering Chemistry	49	Nov-20	3	5
18CE001 Environmental Studies	50	Nov-18	2	6
18EL001 Communicative English	46	Nov-20	2	5
18MEL01 Engineering Graphics	79	Nov-19	3	8
18CYL01 Chemistry Lab	78	Nov-18	1	8
18MEL02 Workshop	65	Nov-20	1	7
18ELL01 English Communication Lab	86	Nov-18	1	9
	512	Feb-21	6.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Aug-21	3	6
18PH003 Semi Conductor Physics	48	Nov-19	4	5
18CS203 PEHV	50	Apr-19	3	6
18CS204 Digital Logic Design	53	Jan-22	3	6
18EE001 BEE	47	Nov-20	3	5
18CS001 Prob.Sol.Using Programming	64	Jun-19	3	7
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	73	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	61	Apr-19	1	7
	532	Jan-22	6.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Aug-21	3	5
18CS302 Data Structures	50	May-22	3	6
18CS303 Discrete Mathematics	25	-	3	0
18CS304 Object Oriented Programming	46	Feb-21	3	5
18CS305 Operating systems	50	May-22	3	6
18CS306 MP&MC	50	Jan-22	4	6
18CSL31 Unix Programming Lab	53	Nov-19	3	6
18CSL32 Data Structures Lab	53	Jan-22	1	6
18CSL33 OOPs Lab	60	Nov-19	1	7
	432	-	5.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	49	-	3	0
18CS402 Web Technologies	49	Nov-20	3	5
18CS403 DBMS	51	Nov-20	3	6
18CS404 Computer Organization	45	Nov-20	3	5
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	53	Nov-21	3	6
18CSL41 Python Programming Lab	63	Nov-20	3	7
18CSL42 Web Technologies Lab	64	Nov-20	1	7
18CSL43 RDBMS Lab	62	Nov-20	1	7
	503	-	5.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	70	Feb-21	3	8
18CS502 ATFL	38	-	3	0
18CS503 Enterprise Programming	43	-	3	0
18CS504 Computer Networks	53	Feb-21	3	6
18CS505 Indian Traditional Knowledge	76	Feb-21	0	8
18CSD12 Data Warehousing	55	Feb-21	3	6
18CSL51 C# Programming Lab	62	Feb-21	3	7
18CSL52 Enterprise Programming Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		-	0	
	554	-	4.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	54	Nov-21	3	6
18CS602 Compiler Design	35	-	3	0
18CS603 CNS	48	-	3	0
18CS604 Middleware Technologies	68	Aug-21	3	7
18CSD21..23 Department Elective-II	60	Aug-21	3	7
18CSD31..33 Dept. Elective - III	62	Aug-21	3	7
18CSL61 Machine Learning Lab	68	Aug-21	1	7
18CSL62 Middleware Technologies	54	Aug-21	1	6
18CSLD21..23 Department Elective - II	55	Aug-21	1	6
	504	-	4.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	49	Jan-22	3	5
18CS702 Wireless Networks	55	May-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18CSD4- Department Elective - IV	70	Jan-22	3	8
18CS705 Constitution of India	58	Jan-22	0	6
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	73	Jan-22	1	8
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	75	Jan-22	2	8
	692	May-22	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	72	May-22	3	8
18--I-- Institutional Elective - II	47	May-22	3	5
18CSD5- Department Elective - V	56	May-22	3	6
18CSP02 Project - II	124	May-22	10	9
	299	May-22	7.73	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4028	5.90

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MAGULURI ANUSHA **2018-2022** **Y18ACS497**

MAGULURI SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	29	-	3	0
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	69	Nov-18	3	7
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	76	Nov-18	1	8
	520	-	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Nov-20	3	7
18PH003 Semi Conductor Physics	62	Nov-20	4	7
18CS203 PEHV	73	Apr-19	3	8
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	58	Nov-20	3	6
18CS001 Prob.Sol.Using Programming	51	Feb-21	3	6
18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18EEL01 BEE Lab	84	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	50	Apr-19	1	6
	570	Feb-21	6.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Nov-19	3	6
18CS302 Data Structures	50	Nov-19	3	6
18CS303 Discrete Mathematics	52	Nov-20	3	6
18CS304 Object Oriented Programming	59	Nov-19	3	6
18CS305 Operating systems	70	Nov-19	3	8
18CS306 MP&MC	59	Nov-19	4	6
18CSL31 Unix Programming Lab	66	Nov-19	3	7
18CSL32 Data Structures Lab	60	Nov-19	1	7
18CSL33 OOPs Lab	76	Nov-19	1	8
	545	Nov-20	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	63	Nov-20	3	7
18CS402 Web Technologies	69	Nov-20	3	7
18CS403 DBMS	52	Nov-20	3	6
18CS404 Computer Organization	53	Nov-20	3	6
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	51	Feb-21	3	6
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	77	Nov-20	1	8
18CSL43 RDBMS Lab	73	Nov-20	1	8
	580	Feb-21	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	78	Feb-21	3	8
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	50	Feb-21	3	6
18CS504 Computer Networks	55	Feb-21	3	6
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	74	Feb-21	3	8
18CSL51 C# Programming Lab	58	Feb-21	3	6
18CSL52 Enterprise Programming Lab	63	Feb-21	1	7
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	610	Feb-21	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	50	Aug-21	3	6
18CS602 Compiler Design	51	Aug-21	3	6
18CS603 CNS	52	Nov-21	3	6
18CS604 Middleware Technologies	56	Aug-21	3	6
18CSD21..23 Department Elective-II	53	Aug-21	3	6
18CSD31..33 Dept. Elective - III	61	Aug-21	3	7
18CSL61 Machine Learning Lab	64	Aug-21	1	7
18CSL62 Middleware Technologies	57	Aug-21	1	6
18CSLD21..23 Department Elective - II	57	Aug-21	1	6
	501	Nov-21	6.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	50	Jan-22	3	6
18CS702 Wireless Networks	61	May-22	3	7
18--I-- Institutional Elective - I	52	May-22	3	6
18CSD4- Department Elective - IV	73	Jan-22	3	8
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	66	Jan-22	1	7
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	84	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	692	May-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	76	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	70	May-22	3	8
18CSP02 Project - II	124	May-22	10	9
	360	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4378	6.94

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MAKARAJU HEMANTH SAI RAJU **2018-2022** **Y18ACS498**

MAKARAJU SATYANARAYANA RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Feb-21	3	5
18CY001 Engineering Chemistry	60	Nov-18	3	7
18CE001 Environmental Studies	71	Nov-18	2	8
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	72	Nov-19	3	8
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	77	Nov-18	1	8
	561	Feb-21	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	39	-	3	0
18PH003 Semi Conductor Physics	56	Apr-19	4	6
18CS203 PEHV	67	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	29	-	3	0
18CS001 Prob.Sol.Using Programming	47	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	70	Apr-19	1	8
18EEL01 BEE Lab	59	Apr-19	1	6
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	497	-	4.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-19	3	5
18CS302 Data Structures	48	Nov-20	3	5
18CS303 Discrete Mathematics	26	-	3	0
18CS304 Object Oriented Programming	46	Feb-21	3	5
18CS305 Operating systems	53	Nov-19	3	6
18CS306 MP&MC	48	Nov-20	4	5
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	51	Nov-19	1	6
18CSL33 OOPs Lab	59	Nov-19	1	6
	451	-	4.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	53	Nov-20	3	6
18CS402 Web Technologies	56	Nov-20	3	6
18CS403 DBMS	51	Nov-20	3	6
18CS404 Computer Organization	45	Nov-20	3	5
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	26	-	3	0
18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL42 Web Technologies Lab	64	Nov-20	1	7
18CSL43 RDBMS Lab	77	Nov-20	1	8
	501	-	5.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	56	Feb-21	3	6
18CS502 ATFL	57	Feb-21	3	6
18CS503 Enterprise Programming	54	-	3	0
18CS504 Computer Networks	54	Feb-21	3	6
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	64	Feb-21	3	7
18CSL51 C# Programming Lab	84	Jan-22	3	9
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		-	0	
	604	-	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	65	Aug-21	3	7
18CS602 Compiler Design	60	Nov-21	3	7
18CS603 CNS	62	Aug-21	3	7
18CS604 Middleware Technologies	70	Aug-21	3	8
18CSD21..23 Department Elective-II	74	Aug-21	3	8
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	70	Aug-21	1	8
18CSL62 Middleware Technologies	65	Aug-21	1	7
18CSLD21..23 Department Elective - II	79	Aug-21	1	8
	614	Nov-21	7.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	25	-	3	0
18CS702 Wireless Networks	52	Jan-22	3	6
18--I-- Institutional Elective - I	79	Jan-22	3	8
18CSD4- Department Elective - IV	75	Jan-22	3	8
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	81	Jan-22	3	9
18CSL72 Full Stack Development Lab	59	Jan-22	1	6
18CSLD4- Department Elective - IV	75	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSI1 Internship	75	Jan-22	2	8
	671	-	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	60	May-22	3	7
18CSD5- Department Elective - V	67	May-22	3	7
18CSP02 Project - II	130	May-22	10	9
	336	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4235	6.21

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MALLELA HONEY **2018-2022** **Y18ACS500**

MALLELA JOHNSON **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	37	-	3	0
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	54	Nov-18	2	6
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	60	-	3	0
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	67	Nov-18	1	7
18ELL01 English Communication Lab	78	Nov-18	1	8
	489	-	4.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Nov-20	3	7
18PH003 Semi Conductor Physics	33	-	4	0
18CS203 PEHV	51	Apr-19	3	6
18CS204 Digital Logic Design	51	Apr-19	3	6
18EE001 BEE	48	Apr-19	3	5
18CS001 Prob.Sol.Using Programming	39	-	3	0
18PHL01 Semi Conductor Physics Lab	74	Apr-19	1	8
18EEL01 BEE Lab	92	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	54	Apr-19	1	6
	502	-	4.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-19	3	6
18CS302 Data Structures	29	-	3	0
18CS303 Discrete Mathematics	43	-	3	0
18CS304 Object Oriented Programming	46	Nov-19	3	5
18CS305 Operating systems	54	Nov-19	3	6
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	58	Nov-19	3	6
18CSL32 Data Structures Lab	56	Nov-19	1	6
18CSL33 OOPs Lab	45	-	1	0
	433	-	3.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	54	Nov-20	3	6
18CS402 Web Technologies	49	Nov-20	3	5
18CS403 DBMS	35	-	3	0
18CS404 Computer Organization	41	-	3	0
18EL002 Technical English	57	Nov-20	2	6
18CS406 DAA	33	-	3	0
18CSL41 Python Programming Lab	63	Nov-20	3	7
18CSL42 Web Technologies Lab	47	-	1	0
18CSL43 RDBMS Lab	65	Nov-20	1	7
	444	-	3.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	53	Feb-21	3	6
18CS503 Enterprise Programming	38	-	3	0
18CS504 Computer Networks	32	-	3	0
18CS505 Indian Traditional Knowledge	70	Feb-21	0	8
18CSD12 Data Warehousing	51	Feb-21	3	6
18CSL51 C# Programming Lab	60	Feb-21	3	7
18CSL52 Enterprise Programming Lab	61	Feb-21	1	7
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		-	0	
	515	-	4.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	42	-	3	0
18CS602 Compiler Design	32	-	3	0
18CS603 CNS	30	-	3	0
18CS604 Middleware Technologies	40	-	3	0
18CSD21..23 Department Elective-II	53	Aug-21	3	6
18CSD31..33 Dept. Elective - III	53	Aug-21	3	6
18CSL61 Machine Learning Lab	64	Aug-21	1	7
18CSL62 Middleware Technologies	44	-	1	0
18CSLD21..23 Department Elective - II	82	Aug-21	1	9
	440	-	2.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	28	-	3	0
18CS702 Wireless Networks	48	May-22	3	5
18--I-- Institutional Elective - I	48	May-22	3	5
18CSD4- Department Elective - IV	53	Jan-22	3	6
18CS705 Constitution of India	49	Jan-22	0	5
18CSL71 UML Lab	80	Jan-22	3	9
18CSL72 Full Stack Development Lab	66	Jan-22	1	7
18CSLD4- Department Elective - IV	78	Jan-22	1	8
18CSP01 Project - I	83	Jan-22	2	9
18CSI1 Internship	76	Jan-22	2	8
	609	-	5.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	70	May-22	3	8
18--I-- Institutional Elective - II	64	May-22	3	7
18CSD5- Department Elective - V	57	May-22	3	6
18CSP02 Project - II	122	May-22	10	9
	313	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
3745	4.56

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MANAM AKHIL BABU **2018-2022** **Y18ACS501**

MANAM SIVA BRAHMAM **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	91	Nov-18	2	10
18EL001 Communicative English	75	Nov-18	2	8
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	92	Nov-18	1	10
	690	Nov-18	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18PH003 Semi Conductor Physics	81	Apr-19	4	9
18CS203 PEHV	89	Apr-19	3	9
18CS204 Digital Logic Design	67	Apr-19	3	7
18EE001 BEE	70	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	73	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	81	Apr-19	1	9
	686	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	95	Nov-19	3	10
18CS302 Data Structures	80	Nov-19	3	9
18CS303 Discrete Mathematics	67	Nov-19	3	7
18CS304 Object Oriented Programming	97	Nov-19	3	10
18CS305 Operating systems	97	Nov-19	3	10
18CS306 MP&MC	84	Nov-19	4	9
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	84	Nov-19	1	9
18CSL33 OOPs Lab	94	Nov-19	1	10
	775	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	92	Nov-20	3	10
18CS402 Web Technologies	96	Nov-20	3	10
18CS403 DBMS	88	Nov-20	3	9
18CS404 Computer Organization	81	Nov-20	3	9
18EL002 Technical English	85	Nov-20	2	9
18CS406 DAA	88	Nov-20	3	9
18CSL41 Python Programming Lab	98	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	97	Nov-20	1	10
	825	Nov-20	9.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	85	Feb-21	3	9
18CS502 ATFL	76	Feb-21	3	8
18CS503 Enterprise Programming	87	Feb-21	3	9
18CS504 Computer Networks	92	Feb-21	3	10
18CS505 Indian Traditional Knowledge	96	Feb-21	0	10
18CSD12 Data Warehousing	97	Feb-21	3	10
18CSL51 C# Programming Lab	96	Feb-21	3	10
18CSL52 Enterprise Programming Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	94	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	811	Feb-21	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	92	Aug-21	3	10
18CS602 Compiler Design	85	Aug-21	3	9
18CS603 CNS	88	Aug-21	3	9
18CS604 Middleware Technologies	98	Aug-21	3	10
18CSD21..23 Department Elective-II	95	Aug-21	3	10
18CSD31..33 Dept. Elective - III	93	Aug-21	3	10
18CSL61 Machine Learning Lab	96	Aug-21	1	10
18CSL62 Middleware Technologies	95	Aug-21	1	10
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	839	Aug-21	9.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	92	Jan-22	3	10
18CS702 Wireless Networks	99	Jan-22	3	10
18--I-- Institutional Elective - I	92	Jan-22	3	10
18CSD4- Department Elective - IV	91	Jan-22	3	10
18CS705 Constitution of India	85	Jan-22	0	9
18CSL71 UML Lab	100	Jan-22	3	10
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	95	Jan-22	1	10
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	943	Jan-22	10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	92	May-22	3	10
18--I-- Institutional Elective - II	94	May-22	3	10
18CSD5- Department Elective - V	97	May-22	3	10
18CSP02 Project - II	150	May-22	10	10
	433	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
6002	9.31

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MANGALAPURI SANTHI **2018-2022** **Y18ACS502**

MANGALAPURI THIRUPATHI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	98	Nov-18	3	10
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	77	Nov-18	1	8
	680	Nov-18	8.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18PH003 Semi Conductor Physics	84	Apr-19	4	9
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	89	Apr-19	3	9
18EE001 BEE	83	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	92	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	78	Apr-19	1	8
	749	Apr-19	8.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	92	Nov-19	3	10
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	79	Nov-19	3	8
18CS304 Object Oriented Programming	78	Nov-19	3	8
18CS305 Operating systems	81	Nov-19	3	9
18CS306 MP&MC	77	Nov-19	4	8
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	74	Nov-19	1	8
18CSL33 OOPs Lab	89	Nov-19	1	9
	726	Nov-19	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	90	Nov-20	3	10
18CS402 Web Technologies	78	Nov-20	3	8
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	82	Nov-20	3	9
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	85	Nov-20	3	9
18CSL41 Python Programming Lab	92	Nov-20	3	10
18CSL42 Web Technologies Lab	93	Nov-20	1	10
18CSL43 RDBMS Lab	88	Nov-20	1	9
	748	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	84	Feb-21	3	9
18CS502 ATFL	95	Feb-21	3	10
18CS503 Enterprise Programming	80	Feb-21	3	9
18CS504 Computer Networks	75	Feb-21	3	8
18CS505 Indian Traditional Knowledge	83	Feb-21	0	9
18CSD12 Data Warehousing	85	Feb-21	3	9
18CSL51 C# Programming Lab	72	Feb-21	3	8
18CSL52 Enterprise Programming Lab	93	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	757	Feb-21	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	86	Aug-21	3	9
18CS602 Compiler Design	84	Aug-21	3	9
18CS603 CNS	77	Aug-21	3	8
18CS604 Middleware Technologies	87	Aug-21	3	9
18CSD21..23 Department Elective-II	94	Aug-21	3	10
18CSD31..33 Dept. Elective - III	79	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	87	Aug-21	1	9
	766	Aug-21	8.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	88	Jan-22	3	9
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	69	Jan-22	3	7
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	75	Jan-22	0	8
18CSL71 UML Lab	97	Jan-22	3	10
18CSL72 Full Stack Development Lab	84	Jan-22	1	9
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	95	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	838	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	89	May-22	3	9
18--I-- Institutional Elective - II	95	May-22	3	10
18CSD5- Department Elective - V	85	May-22	3	9
18CSP02 Project - II	135	May-22	10	10
	404	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5668	8.88

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MATHI VENKATA PRABHANJAN KUMAR **2018-2022** **Y18ACS503**

MATHI RAMESH BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	83	Nov-18	2	9
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	74	Nov-18	1	8
	673	Nov-18	9.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	83	Apr-19	4	9
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	74	Apr-19	3	8
18EE001 BEE	80	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	81	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	85	Apr-19	1	9
	713	Apr-19	8.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	92	Nov-19	3	10
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	63	Nov-19	3	7
18CS304 Object Oriented Programming	85	Nov-19	3	9
18CS305 Operating systems	84	Nov-19	3	9
18CS306 MP&MC	72	Nov-19	4	8
18CSL31 Unix Programming Lab	95	Nov-19	3	10
18CSL32 Data Structures Lab	83	Nov-19	1	9
18CSL33 OOPs Lab	91	Nov-19	1	10
	740	Nov-19	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	84	Nov-20	3	9
18CS402 Web Technologies	81	Nov-20	3	9
18CS403 DBMS	84	Nov-20	3	9
18CS404 Computer Organization	79	Nov-20	3	8
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	73	Nov-20	3	8
18CSL41 Python Programming Lab	94	Nov-20	3	10
18CSL42 Web Technologies Lab	94	Nov-20	1	10
18CSL43 RDBMS Lab	99	Nov-20	1	10
	756	Nov-20	8.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	81	Feb-21	3	9
18CS502 ATFL	84	Feb-21	3	9
18CS503 Enterprise Programming	95	Feb-21	3	10
18CS504 Computer Networks	84	Feb-21	3	9
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	95	Feb-21	3	10
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	792	Feb-21	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	92	Aug-21	3	10
18CS602 Compiler Design	79	Aug-21	3	8
18CS603 CNS	77	Aug-21	3	8
18CS604 Middleware Technologies	92	Aug-21	3	10
18CSD21..23 Department Elective-II	88	Aug-21	3	9
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	90	Aug-21	1	10
18CSL62 Middleware Technologies	94	Aug-21	1	10
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	772	Aug-21	8.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	97	Jan-22	3	10
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	73	Jan-22	3	8
18CSD4- Department Elective - IV	95	Jan-22	3	10
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	99	Jan-22	1	10
18CSLD4- Department Elective - IV	98	Jan-22	1	10
18CSP01 Project - I	89	Jan-22	2	9
18CSI1 Internship	95	Jan-22	2	10
	864	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	75	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	84	May-22	3	9
18CSP02 Project - II	150	May-22	10	10
	392	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5702	8.98

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MENDRAGUTHI NAGENDRA BABU **2018-2022** **Y18ACS504**

MENDRAGUTHI CHINNA VENKATESWARLU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18CY001 Engineering Chemistry	72	Nov-18	3	8
18CE001 Environmental Studies	63	Nov-18	2	7
18EL001 Communicative English	56	Nov-18	2	6
18MEL01 Engineering Graphics	85	Aug-21	3	9
18CYL01 Chemistry Lab	78	Nov-18	1	8
18MEL02 Workshop	65	Nov-18	1	7
18ELL01 English Communication Lab	78	Nov-18	1	8
	557	Aug-21	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18PH003 Semi Conductor Physics	69	Jan-22	4	7
18CS203 PEHV	64	Apr-19	3	7
18CS204 Digital Logic Design	58	Apr-19	3	6
18EE001 BEE	48	Apr-19	3	5
18CS001 Prob.Sol.Using Programming	56	Jan-22	3	6
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	70	Aug-21	1	8
18CSL01 Prob.Sol.Using Progr.Lab	65	Apr-19	1	7
	572	Jan-22	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	47	Nov-19	3	5
18CS302 Data Structures	45	May-22	3	5
18CS303 Discrete Mathematics	50	Nov-19	3	6
18CS304 Object Oriented Programming	53	May-22	3	6
18CS305 Operating systems	53	Nov-19	3	6
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	71	Nov-19	3	8
18CSL32 Data Structures Lab	56	Jan-22	1	6
18CSL33 OOPs Lab	59	Nov-19	1	6
	479	May-22	5.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	57	May-22	3	6
18CS402 Web Technologies	53	Nov-20	3	6
18CS403 DBMS	45	Nov-20	3	5
18CS404 Computer Organization	50	Nov-21	3	6
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	51	Nov-21	3	6
18CSL41 Python Programming Lab	57	Nov-20	3	6
18CSL42 Web Technologies Lab	57	Nov-20	1	6
18CSL43 RDBMS Lab	60	Nov-20	1	7
	490	May-22		6

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	53	Jan-22	3	6
18CS503 Enterprise Programming	54	Jan-22	3	6
18CS504 Computer Networks	53	Aug-21	3	6
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	48	Feb-21	3	5
18CSL51 C# Programming Lab	66	Jan-22	3	7
18CSL52 Enterprise Programming Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	575	Jan-22	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	47	Aug-21	3	5
18CS602 Compiler Design	55	Nov-21	3	6
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	58	Aug-21	3	6
18CSD21..23 Department Elective-II	69	Aug-21	3	7
18CSD31..33 Dept. Elective - III	67	Aug-21	3	7
18CSL61 Machine Learning Lab	60	Aug-21	1	7
18CSL62 Middleware Technologies	71	Aug-21	1	8
18CSLD21..23 Department Elective - II	65	Aug-21	1	7
	549	Nov-21	6.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	57	Jan-22	3	6
18CS702 Wireless Networks	56	May-22	3	6
18--I-- Institutional Elective - I	58	Jan-22	3	6
18CSD4- Department Elective - IV	72	Jan-22	3	8
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	66	Jan-22	3	7
18CSL72 Full Stack Development Lab	57	Jan-22	1	6
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	78	Jan-22	2	8
	674	May-22	6.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	56	May-22	3	6
18CSD5- Department Elective - V	70	May-22	3	8
18CSP02 Project - II	126	May-22	10	9
	336	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4232	6.69

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MOHAMMAD MUSTAFA **2018-2022** **Y18ACS505**

MOHAMMAD ABDUL KHADER **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	92	Nov-18	3	10
18CY001 Engineering Chemistry	75	Nov-18	3	8
18CE001 Environmental Studies	63	Nov-18	2	7
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	80	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
	642	Nov-18	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18CS203 PEHV	73	Apr-19	3	8
18CS204 Digital Logic Design	71	Apr-19	3	8
18EE001 BEE	56	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	62	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	85	Apr-19	1	9
	673	Apr-19	7.68	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-19	3	9
18CS302 Data Structures	82	Nov-19	3	9
18CS303 Discrete Mathematics	81	Nov-19	3	9
18CS304 Object Oriented Programming	85	Nov-19	3	9
18CS305 Operating systems	94	Nov-19	3	10
18CS306 MP&MC	76	Nov-19	4	8
18CSL31 Unix Programming Lab	93	Nov-19	3	10
18CSL32 Data Structures Lab	71	Nov-19	1	8
18CSL33 OOPs Lab	89	Nov-19	1	9
	758	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	83	Nov-20	3	9
18CS402 Web Technologies	88	Nov-20	3	9
18CS403 DBMS	68	Nov-20	3	7
18CS404 Computer Organization	73	Nov-20	3	8
18EL002 Technical English	71	Nov-20	2	8
18CS406 DAA	68	Nov-20	3	7
18CSL41 Python Programming Lab	80	Nov-20	3	9
18CSL42 Web Technologies Lab	91	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	720	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	71	Feb-21	3	8
18CS503 Enterprise Programming	77	Feb-21	3	8
18CS504 Computer Networks	69	Feb-21	3	7
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	72	Feb-21	3	8
18CSL51 C# Programming Lab	93	Feb-21	3	10
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	724	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	82	Aug-21	3	9
18CS602 Compiler Design	81	Aug-21	3	9
18CS603 CNS	74	Aug-21	3	8
18CS604 Middleware Technologies	84	Aug-21	3	9
18CSD21..23 Department Elective-II	94	Aug-21	3	10
18CSD31..33 Dept. Elective - III	89	Aug-21	3	9
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	93	Aug-21	1	10
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	778	Aug-21	9.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	83	Jan-22	3	9
18CS702 Wireless Networks	63	Jan-22	3	7
18--I-- Institutional Elective - I	68	Jan-22	3	7
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	68	Jan-22	0	7
18CSL71 UML Lab	92	Jan-22	3	10
18CSL72 Full Stack Development Lab	91	Jan-22	1	10
18CSLD4- Department Elective - IV	90	Jan-22	1	10
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	824	Jan-22	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18CSD5- Department Elective - V	81	May-22	3	9
18CSP02 Project - II	135	May-22	10	10
	372	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5491	8.64

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MORLA KAVYA **2018-2022** **Y18ACS506**

MORLA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	63	Nov-18	3	7
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	51	Nov-18	2	6
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	96	Nov-18	1	10
18ELL01 English Communication Lab	82	Nov-18	1	9
	632	Nov-18	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18PH003 Semi Conductor Physics	54	Apr-19	4	6
18CS203 PEHV	64	Apr-19	3	7
18CS204 Digital Logic Design	78	Jun-19	3	8
18EE001 BEE	61	Nov-19	3	7
18CS001 Prob.Sol.Using Programming	56	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	79	Apr-19	1	8
18EEL01 BEE Lab	95	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	61	Apr-19	1	7
	603	Nov-19	6.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-19	3	8
18CS302 Data Structures	54	Nov-19	3	6
18CS303 Discrete Mathematics	52	Nov-19	3	6
18CS304 Object Oriented Programming	68	Nov-19	3	7
18CS305 Operating systems	81	Nov-19	3	9
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	49	Nov-19	3	5
18CSL32 Data Structures Lab	64	Nov-19	1	7
18CSL33 OOPs Lab	57	Nov-19	1	6
	554	Nov-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	71	Nov-20	3	8
18CS402 Web Technologies	83	Nov-20	3	9
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	58	Nov-20	3	6
18EL002 Technical English	58	Nov-20	2	6
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	83	Nov-20	1	9
	646	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	75	Feb-21	3	8
18CS502 ATFL	64	Feb-21	3	7
18CS503 Enterprise Programming	63	Feb-21	3	7
18CS504 Computer Networks	71	Feb-21	3	8
18CS505 Indian Traditional Knowledge	75	Feb-21	0	8
18CSD12 Data Warehousing	66	Feb-21	3	7
18CSL51 C# Programming Lab	63	Feb-21	3	7
18CSL52 Enterprise Programming Lab	79	Feb-21	1	8
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	644	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	71	Aug-21	3	8
18CS602 Compiler Design	59	Aug-21	3	6
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	78	Aug-21	1	8
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	679	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	64	Jan-22	3	7
18CS702 Wireless Networks	69	May-22	3	7
18--I-- Institutional Elective - I	51	Jan-22	3	6
18CSD4- Department Elective - IV	67	Jan-22	3	7
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	65	Jan-22	1	7
18CSLD4- Department Elective - IV	55	Jan-22	1	6
18CSP01 Project - I	83	Jan-22	2	9
18CSI1 Internship	84	Jan-22	2	9
	684	May-22	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	77	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	123	May-22	10	9
	357	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4799	7.53

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MOUNIKA DARNASI **2018-2022** **Y18ACS507**

JAKRAIAH DARNASI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	88	Nov-18	3	9
18CY001 Engineering Chemistry	83	Nov-18	3	9
18CE001 Environmental Studies	80	Nov-18	2	9
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	93	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
	682	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	90	Apr-19	4	10
18CS203 PEHV	72	Apr-19	3	8
18CS204 Digital Logic Design	83	Apr-19	3	9
18EE001 BEE	70	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	87	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18EEL01 BEE Lab	95	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	90	Apr-19	1	10
	767	Apr-19	9.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	92	Nov-19	3	10
18CS302 Data Structures	64	Nov-19	3	7
18CS303 Discrete Mathematics	57	Nov-19	3	6
18CS304 Object Oriented Programming	83	Nov-19	3	9
18CS305 Operating systems	88	Nov-19	3	9
18CS306 MP&MC	84	Nov-19	4	9
18CSL31 Unix Programming Lab	87	Nov-19	3	9
18CSL32 Data Structures Lab	88	Nov-19	1	9
18CSL33 OOPs Lab	95	Nov-19	1	10
	738	Nov-19	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	86	Nov-20	3	9
18CS402 Web Technologies	80	Nov-20	3	9
18CS403 DBMS	76	Nov-20	3	8
18CS404 Computer Organization	86	Nov-20	3	9
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	76	Nov-20	3	8
18CSL41 Python Programming Lab	89	Nov-20	3	9
18CSL42 Web Technologies Lab	79	Nov-20	1	8
18CSL43 RDBMS Lab	89	Nov-20	1	9
	730	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	66	Feb-21	3	7
18CS502 ATFL	77	Feb-21	3	8
18CS503 Enterprise Programming	70	Feb-21	3	8
18CS504 Computer Networks	75	Feb-21	3	8
18CS505 Indian Traditional Knowledge	86	Feb-21	0	9
18CSD12 Data Warehousing	78	Feb-21	3	8
18CSL51 C# Programming Lab	78	Feb-21	3	8
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	696	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	79	Aug-21	3	8
18CS602 Compiler Design	60	Aug-21	3	7
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	73	Aug-21	3	8
18CSD21..23 Department Elective-II	86	Aug-21	3	9
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	701	Aug-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	83	Jan-22	3	9
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	90	Jan-22	1	10
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	800	Jan-22	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	82	May-22	3	9
18CSP02 Project - II	130	May-22	10	9
	370	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5484	8.56

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MOVVA VANDANA **2018-2022** **Y18ACS508**

MOVVA SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	92	Nov-18	3	10
18CY001 Engineering Chemistry	96	Nov-18	3	10
18CE001 Environmental Studies	86	Nov-18	2	9
18EL001 Communicative English	77	Nov-18	2	8
18MEL01 Engineering Graphics	93	Nov-18	3	10
18CYL01 Chemistry Lab	99	Nov-18	1	10
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	92	Nov-18	1	10
	726	Nov-18	9.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	82	Apr-19	3	9
18CS204 Digital Logic Design	86	Apr-19	3	9
18EE001 BEE	78	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	86	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	96	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	99	Apr-19	1	10
	785	Apr-19	8.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	99	Nov-19	3	10
18CS302 Data Structures	79	Nov-19	3	8
18CS303 Discrete Mathematics	78	Nov-19	3	8
18CS304 Object Oriented Programming	97	Nov-19	3	10
18CS305 Operating systems	95	Nov-19	3	10
18CS306 MP&MC	90	Nov-19	4	10
18CSL31 Unix Programming Lab	98	Nov-19	3	10
18CSL32 Data Structures Lab	92	Nov-19	1	10
18CSL33 OOPs Lab	93	Nov-19	1	10
	821	Nov-19	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	93	Nov-20	3	10
18CS403 DBMS	85	Nov-20	3	9
18CS404 Computer Organization	83	Nov-20	3	9
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	93	Nov-20	3	10
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	821	Nov-20	9.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	89	Feb-21	3	9
18CS503 Enterprise Programming	80	Feb-21	3	9
18CS504 Computer Networks	91	Feb-21	3	10
18CS505 Indian Traditional Knowledge	96	Feb-21	0	10
18CSD12 Data Warehousing	84	Feb-21	3	9
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	770	Feb-21	9.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	94	Aug-21	3	10
18CS602 Compiler Design	80	Aug-21	3	9
18CS603 CNS	76	Aug-21	3	8
18CS604 Middleware Technologies	88	Aug-21	3	9
18CSD21..23 Department Elective-II	91	Aug-21	3	10
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	93	Aug-21	1	10
18CSL62 Middleware Technologies	96	Aug-21	1	10
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	788	Aug-21	9.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	92	Jan-22	3	10
18CS702 Wireless Networks	78	Jan-22	3	8
18--I-- Institutional Elective - I	58	Jan-22	3	6
18CSD4- Department Elective - IV	85	Jan-22	3	9
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	96	Jan-22	3	10
18CSL72 Full Stack Development Lab	95	Jan-22	1	10
18CSLD4- Department Elective - IV	92	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	853	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	94	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	408	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5972	9.29

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MULAGADA SAI VENKATA SATISH **2018-2022** **Y18ACS509**

MULAGADA SURYA NARAYANA CHOWDARY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18CY001 Engineering Chemistry	55	Nov-18	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	70	Apr-19	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	77	Nov-18	1	8
	557	Apr-19	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18PH003 Semi Conductor Physics	78	Apr-19	4	8
18CS203 PEHV	65	Nov-19	3	7
18CS204 Digital Logic Design	51	Apr-19	3	6
18EE001 BEE	57	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	46	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	83	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	74	Apr-19	1	8
	603	Nov-19	6.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-19	3	7
18CS302 Data Structures	54	Nov-19	3	6
18CS303 Discrete Mathematics	50	Nov-19	3	6
18CS304 Object Oriented Programming	81	Nov-19	3	9
18CS305 Operating systems	84	Nov-19	3	9
18CS306 MP&MC	57	Nov-19	4	6
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	71	Nov-19	1	8
18CSL33 OOPs Lab	80	Nov-19	1	9
	614	Nov-19	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	70	Nov-20	3	8
18CS402 Web Technologies	63	Nov-20	3	7
18CS403 DBMS	67	Nov-20	3	7
18CS404 Computer Organization	62	Nov-20	3	7
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	84	Nov-20	3	9
18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL43 RDBMS Lab	75	Nov-20	1	8
	631	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	56	Feb-21	3	6
18CS503 Enterprise Programming	68	Feb-21	3	7
18CS504 Computer Networks	68	Feb-21	3	7
18CS505 Indian Traditional Knowledge	75	Feb-21	0	8
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	624	Feb-21	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	77	Aug-21	3	8
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	86	Aug-21	3	9
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	77	Aug-21	1	8
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	704	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	71	Jan-22	3	8
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	57	Jan-22	3	6
18CSD4- Department Elective - IV	77	Jan-22	3	8
18CS705 Constitution of India	62	Jan-22	0	7
18CSL71 UML Lab	78	Jan-22	3	8
18CSL72 Full Stack Development Lab	81	Jan-22	1	9
18CSLD4- Department Elective - IV	83	Jan-22	1	9
18CSP01 Project - I	84	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	736	Jan-22	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	72	May-22	3	8
18CSD5- Department Elective - V	66	May-22	3	7
18CSP02 Project - II	133	May-22	10	9
	351	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4820	7.55

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MUTHINENI RAMESH **2018-2022** **Y18ACS510**

MUTHINENI VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	74	Nov-18	2	8
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	75	Nov-18	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	84	Nov-18	1	9
18ELL01 English Communication Lab	77	Nov-18	1	8
	626	Nov-18	8.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	64	Apr-19	3	7
18EE001 BEE	71	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	54	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	57	Apr-19	1	6
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	634	Apr-19	7.54	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	83	Nov-19	3	9
18CS302 Data Structures	56	Nov-19	3	6
18CS303 Discrete Mathematics	75	Nov-19	3	8
18CS304 Object Oriented Programming	67	Nov-19	3	7
18CS305 Operating systems	81	Nov-19	3	9
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	94	Nov-19	3	10
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	78	Nov-19	1	8
	669	Nov-19	7.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	87	Nov-20	3	9
18CS402 Web Technologies	83	Nov-20	3	9
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	80	Nov-20	3	9
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	77	Nov-20	3	8
18CSL41 Python Programming Lab	86	Nov-20	3	9
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	90	Nov-20	1	10
	734	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	64	Feb-21	3	7
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	65	Feb-21	3	7
18CSL51 C# Programming Lab	95	Feb-21	3	10
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	675	Feb-21	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	82	Aug-21	3	9
18CS602 Compiler Design	71	Aug-21	3	8
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	81	Aug-21	3	9
18CSD21..23 Department Elective-II	66	Aug-21	3	7
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	95	Aug-21	1	10
18CSLD21..23 Department Elective - II	80	Aug-21	1	9
	712	Aug-21	8.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	71	Jan-22	3	8
18CS702 Wireless Networks	78	May-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18CSD4- Department Elective - IV	87	Jan-22	3	9
18CS705 Constitution of India	64	Jan-22	0	7
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	96	Jan-22	1	10
18CSLD4- Department Elective - IV	92	Jan-22	1	10
18CSP01 Project - I	84	Jan-22	2	9
18CSI1 Internship	81	Jan-22	2	9
	812	May-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	83	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	133	May-22	10	9
	370	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5232	8.17

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MUTTE SIVA SANKAR **2018-2022** **Y18ACS511**

MUTTE ADINARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	73	Nov-18	2	8
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	97	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	88	Nov-18	1	9
	702	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	87	Apr-19	4	9
18CS203 PEHV	79	Apr-19	3	8
18CS204 Digital Logic Design	84	Apr-19	3	9
18EE001 BEE	92	Apr-19	3	10
18CS001 Prob.Sol.Using Programming	67	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	85	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	88	Apr-19	1	9
	753	Apr-19	8.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-19	3	9
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	86	Nov-19	3	9
18CS304 Object Oriented Programming	95	Nov-19	3	10
18CS305 Operating systems	98	Nov-19	3	10
18CS306 MP&MC	73	Nov-19	4	8
18CSL31 Unix Programming Lab	92	Nov-19	3	10
18CSL32 Data Structures Lab	95	Nov-19	1	10
18CSL33 OOPs Lab	90	Nov-19	1	10
	791	Nov-19	9.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	88	Nov-20	3	9
18CS402 Web Technologies	84	Nov-20	3	9
18CS403 DBMS	80	Nov-20	3	9
18CS404 Computer Organization	86	Nov-20	3	9
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	88	Nov-20	3	9
18CSL41 Python Programming Lab	84	Nov-20	3	9
18CSL42 Web Technologies Lab	96	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	780	Nov-20	9	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8
18CS502 ATFL	95	Feb-21	3	10
18CS503 Enterprise Programming	93	Feb-21	3	10
18CS504 Computer Networks	65	Feb-21	3	7
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	80	Feb-21	3	9
18CSL51 C# Programming Lab	89	Feb-21	3	9
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	764	Feb-21	8.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	95	Aug-21	3	10
18CS602 Compiler Design	83	Aug-21	3	9
18CS603 CNS	73	Aug-21	3	8
18CS604 Middleware Technologies	82	Aug-21	3	9
18CSD21..23 Department Elective-II	86	Aug-21	3	9
18CSD31..33 Dept. Elective - III	77	Aug-21	3	8
18CSL61 Machine Learning Lab	95	Aug-21	1	10
18CSL62 Middleware Technologies	98	Aug-21	1	10
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	783	Aug-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	92	Jan-22	3	10
18CS702 Wireless Networks	75	May-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	90	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	862	May-22	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18CSD5- Department Elective - V	77	May-22	3	8
18CSP02 Project - II	145	May-22	10	10
	395	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5830	9.07

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

MUVVA AVINASH **2018-2022** **Y18ACS512**

MUVVA VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	84	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	652	Nov-18	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	82	Apr-19	3	9
18PH003 Semi Conductor Physics	82	Apr-19	4	9
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	82	Apr-19	3	9
18EE001 BEE	80	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	73	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	713	Apr-19	8.68	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-19	3	8
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	79	Nov-19	3	8
18CS304 Object Oriented Programming	80	Nov-19	3	9
18CS305 Operating systems	89	Nov-19	3	9
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	88	Nov-19	3	9
18CSL32 Data Structures Lab	85	Nov-19	1	9
18CSL33 OOPs Lab	80	Nov-19	1	9
	712	Nov-19	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	73	Nov-20	3	8
18CS402 Web Technologies	77	Nov-20	3	8
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	69	Nov-20	3	7
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	74	Nov-20	3	8
18CSL41 Python Programming Lab	88	Nov-20	3	9
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	704	Nov-20	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	69	Feb-21	3	7
18CS503 Enterprise Programming	81	Feb-21	3	9
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	73	Feb-21	0	8
18CSD12 Data Warehousing	63	Feb-21	3	7
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	95	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	704	Feb-21	8.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	71	Aug-21	3	8
18CS603 CNS	73	Aug-21	3	8
18CS604 Middleware Technologies	80	Aug-21	3	9
18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD31..33 Dept. Elective - III	81	Aug-21	3	9
18CSL61 Machine Learning Lab	83	Aug-21	1	9
18CSL62 Middleware Technologies	97	Aug-21	1	10
18CSLD21..23 Department Elective - II	82	Aug-21	1	9
	710	Aug-21	8.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	79	Jan-22	3	8
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	826	Jan-22	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	135	May-22	10	10
	367	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5388	8.44

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NALABOTHU SAPTHAGIRI **2018-2022** **Y18ACS515**

NALABOTHU BRAHMA KRISHNA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	80	Nov-18	1	9
	638	Nov-18	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18PH003 Semi Conductor Physics	78	Apr-19	4	8
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	72	Apr-19	3	8
18EE001 BEE	73	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	63	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	94	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	79	Apr-19	1	8
	706	Apr-19	8.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-19	3	8
18CS302 Data Structures	80	Nov-19	3	9
18CS303 Discrete Mathematics	78	Nov-19	3	8
18CS304 Object Oriented Programming	83	Nov-19	3	9
18CS305 Operating systems	86	Nov-19	3	9
18CS306 MP&MC	65	Nov-19	4	7
18CSL31 Unix Programming Lab	92	Nov-19	3	10
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	89	Nov-19	1	9
	728	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	79	Nov-20	3	8
18CS402 Web Technologies	90	Nov-20	3	10
18CS403 DBMS	79	Nov-20	3	8
18CS404 Computer Organization	67	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	72	Nov-20	3	8
18CSL41 Python Programming Lab	94	Nov-20	3	10
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	94	Nov-20	1	10
	729	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	73	Feb-21	3	8
18CS503 Enterprise Programming	89	Feb-21	3	9
18CS504 Computer Networks	65	Feb-21	3	7
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	74	Feb-21	3	8
18CSL51 C# Programming Lab	89	Feb-21	3	9
18CSL52 Enterprise Programming Lab	95	Feb-21	1	10
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	723	Feb-21	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	80	Aug-21	3	9
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	89	Aug-21	3	9
18CSD21..23 Department Elective-II	74	Aug-21	3	8
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	87	Aug-21	1	9
18CSL62 Middleware Technologies	90	Aug-21	1	10
18CSLD21..23 Department Elective - II	87	Aug-21	1	9
	715	Aug-21	8.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	63	Jan-22	3	7
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	84	Jan-22	1	9
18CSLD4- Department Elective - IV	91	Jan-22	1	10
18CSP01 Project - I	93	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	831	Jan-22	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	73	May-22	3	8
18CSD5- Department Elective - V	73	May-22	3	8
18CSP02 Project - II	129	May-22	10	9
	363	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5433	8.43

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NAREPALEM PRASANTH **2018-2022** **Y18ACS516**

NAREPALEM SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	72	Nov-18	2	8
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	80	Nov-18	1	9
18ELL01 English Communication Lab	70	Nov-18	1	8
	583	Nov-18	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18PH003 Semi Conductor Physics	66	Apr-19	4	7
18CS203 PEHV	63	Apr-19	3	7
18CS204 Digital Logic Design	58	Apr-19	3	6
18EE001 BEE	59	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	49	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	69	Apr-19	1	7
18EEL01 BEE Lab	49	Apr-19	1	5
18CSL01 Prob.Sol.Using Progr.Lab	63	Jan-22	1	7
	528	Jan-22	6.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5
18CS302 Data Structures	55	Nov-20	3	6
18CS303 Discrete Mathematics	48	Nov-19	3	5
18CS304 Object Oriented Programming	50	Nov-20	3	6
18CS305 Operating systems	51	Nov-19	3	6
18CS306 MP&MC	53	Jan-22	4	6
18CSL31 Unix Programming Lab	67	Nov-19	3	7
18CSL32 Data Structures Lab	49	Jan-22	1	5
18CSL33 OOPs Lab	65	Feb-21	1	7
	487	Jan-22	5.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	57	Nov-20	3	6
18CS402 Web Technologies	53	Aug-21	3	6
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	47	Nov-20	3	5
18EL002 Technical English	57	Nov-20	2	6
18CS406 DAA	73	May-22	3	8
18CSL41 Python Programming Lab	56	Nov-20	3	6
18CSL42 Web Technologies Lab	51	Nov-20	1	6
18CSL43 RDBMS Lab	56	Nov-20	1	6
	503	May-22	6.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	54	Feb-21	3	6
18CS502 ATFL	54	Feb-21	3	6
18CS503 Enterprise Programming	47	Feb-21	3	5
18CS504 Computer Networks	45	Feb-21	3	5
18CS505 Indian Traditional Knowledge	50	Feb-21	0	6
18CSD12 Data Warehousing	45	Feb-21	3	5
18CSL51 C# Programming Lab	70	Jan-22	3	8
18CSL52 Enterprise Programming Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	522	Jan-22	6.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	50	Aug-21	3	6
18CS602 Compiler Design	49	-	3	0
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	40	-	3	0
18CSD21..23 Department Elective-II	60	Nov-21	3	7
18CSD31..33 Dept. Elective - III	61	Aug-21	3	7
18CSL61 Machine Learning Lab	65	Aug-21	1	7
18CSL62 Middleware Technologies	71	Aug-21	1	8
18CSLD21..23 Department Elective - II	62	Aug-21	1	7
	521	-	4.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	48	Jan-22	3	5
18CS702 Wireless Networks	68	May-22	3	7
18--I-- Institutional Elective - I	63	Jan-22	3	7
18CSD4- Department Elective - IV	73	Jan-22	3	8
18CS705 Constitution of India	58	Jan-22	0	6
18CSL71 UML Lab	83	Jan-22	3	9
18CSL72 Full Stack Development Lab	63	Jan-22	1	7
18CSLD4- Department Elective - IV	82	Jan-22	1	9
18CSP01 Project - I	81	Jan-22	2	9
18CSII1 Internship	75	Jan-22	2	8
	694	May-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	89	May-22	3	9
18--I-- Institutional Elective - II	74	May-22	3	8
18CSD5- Department Elective - V	77	May-22	3	8
18CSP02 Project - II	125	May-22	10	9
	365	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4203	6.58

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NARISETTY SIVA PAVAN **2018-2022** **Y18ACS517**

NARISETTY VENKATA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	72	Nov-18	3	8
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	79	Nov-18	1	8
	590	Nov-18	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18CS203 PEHV	67	Apr-19	3	7
18CS204 Digital Logic Design	60	Apr-19	3	7
18EE001 BEE	51	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	47	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18EEL01 BEE Lab	77	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	52	Apr-19	1	6
	559	Nov-19	6.54	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-19	3	6
18CS302 Data Structures	47	Nov-19	3	5
18CS303 Discrete Mathematics	71	Nov-19	3	8
18CS304 Object Oriented Programming	53	Nov-19	3	6
18CS305 Operating systems	69	Nov-19	3	7
18CS306 MP&MC	52	Nov-19	4	6
18CSL31 Unix Programming Lab	82	Nov-19	3	9
18CSL32 Data Structures Lab	51	Nov-19	1	6
18CSL33 OOPs Lab	69	Nov-19	1	7
	551	Nov-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	61	Nov-20	3	7
18CS402 Web Technologies	58	Nov-20	3	6
18CS403 DBMS	57	Nov-20	3	6
18CS404 Computer Organization	65	Nov-20	3	7
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	72	Nov-20	3	8
18CSL41 Python Programming Lab	64	Nov-20	3	7
18CSL42 Web Technologies Lab	74	Nov-20	1	8
18CSL43 RDBMS Lab	69	Nov-20	1	7
	584	Nov-20	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	61	Feb-21	3	7
18CS504 Computer Networks	61	Feb-21	3	7
18CS505 Indian Traditional Knowledge	86	Feb-21	0	9
18CSD12 Data Warehousing	64	Feb-21	3	7
18CSL51 C# Programming Lab	68	Feb-21	3	7
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	635	Feb-21	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	69	Aug-21	3	7
18CSD21..23 Department Elective-II	64	Aug-21	3	7
18CSD31..33 Dept. Elective - III	76	Aug-21	3	8
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	93	Aug-21	1	10
18CSLD21..23 Department Elective - II	69	Aug-21	1	7
	654	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	70	Jan-22	3	8
18CS702 Wireless Networks	64	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18CSD4- Department Elective - IV	68	Jan-22	3	7
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	81	Jan-22	3	9
18CSL72 Full Stack Development Lab	80	Jan-22	1	9
18CSLD4- Department Elective - IV	70	Jan-22	1	8
18CSP01 Project - I	87	Jan-22	2	9
18CSII1 Internship	76	Jan-22	2	8
	747	Jan-22	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	73	May-22	3	8
18--I-- Institutional Elective - II	70	May-22	3	8
18CSD5- Department Elective - V	66	May-22	3	7
18CSP02 Project - II	126	May-22	10	9
	335	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4655	7.32

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NASHAT FATIMA **2018-2022** **Y18ACS518**

SYED HABEEB **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18CY001 Engineering Chemistry	100	Nov-18	3	10
18CE001 Environmental Studies	91	Nov-18	2	10
18EL001 Communicative English	81	Nov-18	2	9
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	97	Nov-18	1	10
18MEL02 Workshop	90	Nov-18	1	10
18ELL01 English Communication Lab	88	Nov-18	1	9
	735	Nov-18	9.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	93	Apr-19	3	10
18PH003 Semi Conductor Physics	89	Apr-19	4	9
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	96	Apr-19	3	10
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	89	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18EEL01 BEE Lab	94	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	93	Apr-19	1	10
	795	Apr-19	9.13	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	97	Nov-19	3	10
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	72	Nov-19	3	8
18CS304 Object Oriented Programming	95	Nov-19	3	10
18CS305 Operating systems	97	Nov-19	3	10
18CS306 MP&MC	89	Nov-19	4	9
18CSL31 Unix Programming Lab	90	Nov-19	3	10
18CSL32 Data Structures Lab	92	Nov-19	1	10
18CSL33 OOPs Lab	99	Nov-19	1	10
	812	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	90	Nov-20	3	10
18CS402 Web Technologies	88	Nov-20	3	9
18CS403 DBMS	72	Nov-20	3	8
18CS404 Computer Organization	83	Nov-20	3	9
18EL002 Technical English	65	Nov-20	2	7
18CS406 DAA	88	Nov-20	3	9
18CSL41 Python Programming Lab	98	Nov-20	3	10
18CSL42 Web Technologies Lab	96	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	780	Nov-20	9.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	88	Feb-21	3	9
18CS503 Enterprise Programming	95	Feb-21	3	10
18CS504 Computer Networks	90	Feb-21	3	10
18CS505 Indian Traditional Knowledge	96	Feb-21	0	10
18CSD12 Data Warehousing	92	Feb-21	3	10
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	819	Feb-21	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	86	Aug-21	3	9
18CS602 Compiler Design	89	Aug-21	3	9
18CS603 CNS	81	Aug-21	3	9
18CS604 Middleware Technologies	87	Aug-21	3	9
18CSD21..23 Department Elective-II	85	Aug-21	3	9
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	89	Aug-21	1	9
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	778	Aug-21	8.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	89	Jan-22	3	9
18CS702 Wireless Networks	69	Jan-22	3	7
18--I-- Institutional Elective - I	85	Jan-22	3	9
18CSD4- Department Elective - IV	87	Jan-22	3	9
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	99	Jan-22	1	10
18CSLD4- Department Elective - IV	94	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	879	Jan-22	9.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	74	May-22	3	8
18CSD5- Department Elective - V	92	May-22	3	10
18CSP02 Project - II	140	May-22	10	10
	385	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5983	9.27

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NERELLA SUSMITHA **2018-2022** **Y18ACS519**

NERELLA JANARDHANA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	84	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
	656	Nov-18	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	63	Apr-19	3	7
18CS204 Digital Logic Design	82	Apr-19	3	9
18EE001 BEE	61	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	81	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	86	Apr-19	1	9
	668	Apr-19	7.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	79	Nov-19	3	8
18CS302 Data Structures	66	Nov-19	3	7
18CS303 Discrete Mathematics	60	Nov-19	3	7
18CS304 Object Oriented Programming	81	Nov-19	3	9
18CS305 Operating systems	87	Nov-19	3	9
18CS306 MP&MC	54	Nov-19	4	6
18CSL31 Unix Programming Lab	66	Nov-19	3	7
18CSL32 Data Structures Lab	86	Nov-19	1	9
18CSL33 OOPs Lab	86	Nov-19	1	9
	665	Nov-19	7.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	83	Nov-20	3	9
18CS402 Web Technologies	73	Nov-20	3	8
18CS403 DBMS	57	Nov-20	3	6
18CS404 Computer Organization	71	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	69	Nov-20	3	7
18CSL41 Python Programming Lab	79	Nov-20	3	8
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	94	Nov-20	1	10
	679	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	65	Feb-21	3	7
18CS503 Enterprise Programming	57	Feb-21	3	6
18CS504 Computer Networks	66	Feb-21	3	7
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	70	Feb-21	3	8
18CSL51 C# Programming Lab	71	Feb-21	3	8
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18CSM01 MOOCS		Feb-21	2	
	635	Feb-21	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	77	Aug-21	3	8
18CS602 Compiler Design	66	Aug-21	3	7
18CS603 CNS	68	Aug-21	3	7
18CS604 Middleware Technologies	77	Aug-21	3	8
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	83	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	691	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	67	Jan-22	3	7
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	66	Jan-22	3	7
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	77	Jan-22	1	8
18CSLD4- Department Elective - IV	84	Jan-22	1	9
18CSP01 Project - I	93	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	758	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	77	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	129	May-22	10	9
	356	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5108	7.95

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NIZAMPATNAM NAGA SAI DURGA **2018-2022** **Y18ACS520**

NIZAMPATNAM SUBBAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	643	Nov-18	8.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	75	Apr-19	3	8
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	64	Apr-19	3	7
18EE001 BEE	62	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	63	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	76	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	78	Apr-19	1	8
	656	Apr-19	7.54	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-19	3	9
18CS302 Data Structures	67	Nov-19	3	7
18CS303 Discrete Mathematics	52	Nov-19	3	6
18CS304 Object Oriented Programming	82	Nov-19	3	9
18CS305 Operating systems	94	Nov-19	3	10
18CS306 MP&MC	64	Nov-19	4	7
18CSL31 Unix Programming Lab	78	Nov-19	3	8
18CSL32 Data Structures Lab	84	Nov-19	1	9
18CSL33 OOPs Lab	83	Nov-19	1	9
	688	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	78	Nov-20	3	8
18CS402 Web Technologies	71	Nov-20	3	8
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	72	Nov-20	3	8
18EL002 Technical English	60	Nov-20	2	7
18CS406 DAA	66	Nov-20	3	7
18CSL41 Python Programming Lab	89	Nov-20	3	9
18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL43 RDBMS Lab	96	Nov-20	1	10
	675	Nov-20	7.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	75	Feb-21	3	8
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	66	Feb-21	3	7
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	67	Feb-21	3	7
18CSL51 C# Programming Lab	79	Feb-21	3	8
18CSL52 Enterprise Programming Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	658	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	64	Aug-21	3	7
18CS602 Compiler Design	58	Aug-21	3	6
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD31..33 Dept. Elective - III	61	Aug-21	3	7
18CSL61 Machine Learning Lab	88	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	671	Aug-21	7.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	72	Jan-22	3	8
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	75	Jan-22	3	8
18CSD4- Department Elective - IV	77	Jan-22	3	8
18CS705 Constitution of India	58	Jan-22	0	6
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	69	Jan-22	1	7
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	88	Jan-22	2	9
	763	Jan-22	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	80	May-22	3	9
18CSP02 Project - II	124	May-22	10	9
	363	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5117	7.97

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

NUTALAPATI GAYATHRI **2018-2022** **Y18ACS521**

NUTALAPATI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18CY001 Engineering Chemistry	82	Nov-18	3	9
18CE001 Environmental Studies	77	Nov-18	2	8
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	85	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
	649	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	75	Apr-19	3	8
18PH003 Semi Conductor Physics	80	Apr-19	4	9
18CS203 PEHV	74	Apr-19	3	8
18CS204 Digital Logic Design	81	Apr-19	3	9
18EE001 BEE	66	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	90	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	88	Apr-19	1	9
	716	Apr-19	8.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	91	Nov-19	3	10
18CS302 Data Structures	82	Nov-19	3	9
18CS303 Discrete Mathematics	67	Nov-19	3	7
18CS304 Object Oriented Programming	86	Nov-19	3	9
18CS305 Operating systems	93	Nov-19	3	10
18CS306 MP&MC	66	Nov-19	4	7
18CSL31 Unix Programming Lab	80	Nov-19	3	9
18CSL32 Data Structures Lab	84	Nov-19	1	9
18CSL33 OOPs Lab	88	Nov-19	1	9
	737	Nov-19	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	89	Nov-20	3	9
18CS402 Web Technologies	86	Nov-20	3	9
18CS403 DBMS	81	Nov-20	3	9
18CS404 Computer Organization	83	Nov-20	3	9
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	87	Nov-20	3	9
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	94	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	788	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	88	Feb-21	3	9
18CS502 ATFL	80	Feb-21	3	9
18CS503 Enterprise Programming	79	Feb-21	3	8
18CS504 Computer Networks	78	Feb-21	3	8
18CS505 Indian Traditional Knowledge	96	Feb-21	0	10
18CSD12 Data Warehousing	91	Feb-21	3	10
18CSL51 C# Programming Lab	90	Feb-21	3	10
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	773	Feb-21	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	88	Aug-21	3	9
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	80	Aug-21	3	9
18CS604 Middleware Technologies	93	Aug-21	3	10
18CSD21..23 Department Elective-II	92	Aug-21	3	10
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	759	Aug-21	8.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	98	Jan-22	3	10
18CS702 Wireless Networks	75	Jan-22	3	8
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	89	Jan-22	3	9
18CS705 Constitution of India	75	Jan-22	0	8
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	76	Jan-22	1	8
18CSLD4- Department Elective - IV	88	Jan-22	1	9
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	92	Jan-22	2	10
	847	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	78	May-22	3	8
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	94	May-22	3	10
18CSP02 Project - II	140	May-22	10	10
	400	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5669	8.89

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ODUGU SUSMITHA **2018-2022** **Y18ACS522**

ODUGU BALANAGENDRAM **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
	558	Nov-18	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Nov-19	3	6
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18CS203 PEHV	55	Apr-19	3	6
18CS204 Digital Logic Design	64	Apr-19	3	7
18EE001 BEE	51	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	48	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	62	Apr-19	1	7
	542	Nov-19	6.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	74	Nov-19	3	8
18CS302 Data Structures	58	Nov-19	3	6
18CS303 Discrete Mathematics	56	Nov-20	3	6
18CS304 Object Oriented Programming	58	Nov-19	3	6
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	45	Nov-19	4	5
18CSL31 Unix Programming Lab	75	Nov-19	3	8
18CSL32 Data Structures Lab	67	Nov-19	1	7
18CSL33 OOPs Lab	74	Nov-19	1	8
	582	Nov-20	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	69	Nov-20	3	7
18CS402 Web Technologies	54	Nov-20	3	6
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	56	Nov-20	3	6
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	52	Nov-20	3	6
18CSL41 Python Programming Lab	89	Nov-20	3	9
18CSL42 Web Technologies Lab	71	Nov-20	1	8
18CSL43 RDBMS Lab	88	Nov-20	1	9
	598	Nov-20	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	62	Feb-21	3	7
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	66	Aug-21	3	7
18CS504 Computer Networks	54	Aug-21	3	6
18CS505 Indian Traditional Knowledge	76	Feb-21	0	8
18CSD12 Data Warehousing	53	Feb-21	3	6
18CSL51 C# Programming Lab	71	Feb-21	3	8
18CSL52 Enterprise Programming Lab	64	Feb-21	1	7
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	586	Aug-21	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	58	Aug-21	3	6
18CS602 Compiler Design	46	Aug-21	3	5
18CS603 CNS	45	Nov-21	3	5
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	68	Aug-21	3	7
18CSD31..33 Dept. Elective - III	55	Aug-21	3	6
18CSL61 Machine Learning Lab	71	Aug-21	1	8
18CSL62 Middleware Technologies	70	Aug-21	1	8
18CSLD21..23 Department Elective - II	84	Aug-21	1	9
	573	Nov-21	6.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	51	Jan-22	3	6
18CS702 Wireless Networks	55	Jan-22	3	6
18--I-- Institutional Elective - I	62	Jan-22	3	7
18CSD4- Department Elective - IV	57	Jan-22	3	6
18CS705 Constitution of India	53	Jan-22	0	6
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	72	Jan-22	1	8
18CSLD4- Department Elective - IV	71	Jan-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	82	Jan-22	2	9
	677	Jan-22	7.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	68	May-22	3	7
18--I-- Institutional Elective - II	90	May-22	3	10
18CSD5- Department Elective - V	69	May-22	3	7
18CSP02 Project - II	123	May-22	10	9
	350	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4466	7.01

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PALLA ANJANA DEVI **2018-2022** **Y18ACS523**

PALLA VEERAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	96	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18ELL01 English Communication Lab	89	Nov-18	1	9
	704	Nov-18	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18PH003 Semi Conductor Physics	82	Apr-19	4	9
18CS203 PEHV	74	Apr-19	3	8
18CS204 Digital Logic Design	85	Apr-19	3	9
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	72	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	729	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	97	Nov-19	3	10
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	76	Nov-19	3	8
18CS304 Object Oriented Programming	92	Nov-19	3	10
18CS305 Operating systems	87	Nov-19	3	9
18CS306 MP&MC	69	Nov-19	4	7
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	87	Nov-19	1	9
18CSL33 OOPs Lab	83	Nov-19	1	9
	749	Nov-19	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	79	Nov-20	3	8
18CS403 DBMS	65	Nov-20	3	7
18CS404 Computer Organization	73	Nov-20	3	8
18EL002 Technical English	79	Nov-20	2	8
18CS406 DAA	80	Nov-20	3	9
18CSL41 Python Programming Lab	89	Nov-20	3	9
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	95	Nov-20	1	10
	743	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	84	Feb-21	3	9
18CS502 ATFL	84	Feb-21	3	9
18CS503 Enterprise Programming	75	Feb-21	3	8
18CS504 Computer Networks	83	Feb-21	3	9
18CS505 Indian Traditional Knowledge	89	Feb-21	0	9
18CSD12 Data Warehousing	85	Feb-21	3	9
18CSL51 C# Programming Lab	88	Feb-21	3	9
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	756	Feb-21	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	81	Aug-21	3	9
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	73	Aug-21	3	8
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	74	Aug-21	3	8
18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL61 Machine Learning Lab	83	Aug-21	1	9
18CSL62 Middleware Technologies	86	Aug-21	1	9
18CSLD21..23 Department Elective - II	80	Aug-21	1	9
	680	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	77	Jan-22	3	8
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	64	Jan-22	3	7
18CSD4- Department Elective - IV	87	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	75	Jan-22	1	8
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	811	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	83	May-22	3	9
18--I-- Institutional Elective - II	94	May-22	3	10
18CSD5- Department Elective - V	98	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	420	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5592	8.73

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PALLAPROLU SAROJINI **2018-2022** **Y18ACS524**

PALLAPROLU SURESH KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	92	Nov-18	3	10
18CY001 Engineering Chemistry	98	Nov-18	3	10
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	96	Nov-18	1	10
18ELL01 English Communication Lab	83	Nov-18	1	9
	702	Nov-18	9.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	79	Apr-19	3	8
18EE001 BEE	70	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	86	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	88	Apr-19	1	9
	760	Apr-19	8.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	95	Nov-19	3	10
18CS302 Data Structures	79	Nov-19	3	8
18CS303 Discrete Mathematics	73	Nov-19	3	8
18CS304 Object Oriented Programming	97	Nov-19	3	10
18CS305 Operating systems	95	Nov-19	3	10
18CS306 MP&MC	78	Nov-19	4	8
18CSL31 Unix Programming Lab	88	Nov-19	3	9
18CSL32 Data Structures Lab	93	Nov-19	1	10
18CSL33 OOPs Lab	90	Nov-19	1	10
	788	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	93	Nov-20	3	10
18CS403 DBMS	72	Nov-20	3	8
18CS404 Computer Organization	78	Nov-20	3	8
18EL002 Technical English	77	Nov-20	2	8
18CS406 DAA	84	Nov-20	3	9
18CSL41 Python Programming Lab	93	Nov-20	3	10
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	96	Nov-20	1	10
	776	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	80	Feb-21	3	9
18CS503 Enterprise Programming	71	Feb-21	3	8
18CS504 Computer Networks	78	Feb-21	3	8
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	85	Feb-21	3	9
18CSL51 C# Programming Lab	87	Feb-21	3	9
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	731	Feb-21	8.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	81	Aug-21	3	9
18CS602 Compiler Design	80	Aug-21	3	9
18CS603 CNS	78	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	68	Aug-21	3	7
18CSD31..33 Dept. Elective - III	74	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	732	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	90	Jan-22	3	10
18CS702 Wireless Networks	74	Jan-22	3	8
18--I-- Institutional Elective - I	92	Jan-22	3	10
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	96	Jan-22	3	10
18CSL72 Full Stack Development Lab	83	Jan-22	1	9
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	98	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	874	Jan-22	9.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	95	May-22	3	10
18CSD5- Department Elective - V	89	May-22	3	9
18CSP02 Project - II	145	May-22	10	10
	416	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5779	9.06

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PAMIDIBOYINA PAVAN KUMAR **2018-2022** **Y18ACS525**

PAMIDIBOYINA VENKATA SIVA NAGA RAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	62	Nov-18	2	7
18EL001 Communicative English	59	Nov-18	2	6
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	595	Nov-18	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18PH003 Semi Conductor Physics	53	Apr-19	4	6
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	82	Apr-19	3	9
18EE001 BEE	50	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	47	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	600	Apr-19	6.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-19	3	7
18CS302 Data Structures	52	Nov-19	3	6
18CS303 Discrete Mathematics	64	Nov-19	3	7
18CS304 Object Oriented Programming	52	Nov-19	3	6
18CS305 Operating systems	65	Nov-19	3	7
18CS306 MP&MC	53	Nov-19	4	6
18CSL31 Unix Programming Lab	85	Nov-19	3	9
18CSL32 Data Structures Lab	73	Nov-19	1	8
18CSL33 OOPs Lab	65	Nov-19	1	7
	572	Nov-19	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	72	Nov-20	3	8
18CS402 Web Technologies	66	Feb-21	3	7
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	57	Nov-20	3	6
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	61	Nov-20	3	7
18CSL41 Python Programming Lab	65	Nov-20	3	7
18CSL42 Web Technologies Lab	65	Feb-21	1	7
18CSL43 RDBMS Lab	69	Nov-20	1	7
	570	Feb-21	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	70	Feb-21	3	8
18CS502 ATFL	74	Feb-21	3	8
18CS503 Enterprise Programming	62	Feb-21	3	7
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	78	Feb-21	0	8
18CSD12 Data Warehousing	64	Feb-21	3	7
18CSL51 C# Programming Lab	89	Feb-21	3	9
18CSL52 Enterprise Programming Lab	87	Feb-21	1	9
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	666	Feb-21	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	81	Aug-21	3	9
18CSD31..33 Dept. Elective - III	77	Aug-21	3	8
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	90	Aug-21	1	10
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	713	Aug-21	8.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	69	Jan-22	3	7
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	63	Jan-22	3	7
18CSD4- Department Elective - IV	68	Jan-22	3	7
18CS705 Constitution of India	67	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	78	Jan-22	1	8
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	758	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	77	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	81	May-22	3	9
18CSP02 Project - II	125	May-22	10	9
	365	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4839	7.57

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PANTHAGANI JUANITA MARIE **2018-2022** **Y18ACS526**

PANTHAGANI RAMESH BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	93	Nov-18	3	10
18CE001 Environmental Studies	82	Nov-18	2	9
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	79	Nov-18	1	8
	669	Nov-18	8.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18PH003 Semi Conductor Physics	85	Apr-19	4	9
18CS203 PEHV	64	Apr-19	3	7
18CS204 Digital Logic Design	85	Apr-19	3	9
18EE001 BEE	60	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	55	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	77	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	84	Apr-19	1	9
	673	Apr-19	7.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	93	Nov-19	3	10
18CS302 Data Structures	66	Nov-19	3	7
18CS303 Discrete Mathematics	64	Nov-19	3	7
18CS304 Object Oriented Programming	92	Nov-19	3	10
18CS305 Operating systems	73	Nov-19	3	8
18CS306 MP&MC	60	Nov-19	4	7
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	83	Nov-19	1	9
18CSL33 OOPs Lab	85	Nov-19	1	9
	693	Nov-19	8.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	81	Nov-20	3	9
18CS402 Web Technologies	75	Nov-20	3	8
18CS403 DBMS	66	Nov-20	3	7
18CS404 Computer Organization	74	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	60	Nov-20	3	7
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	94	Nov-20	1	10
	695	Nov-20	8.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	80	Feb-21	3	9
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	85	Feb-21	0	9
18CSD12 Data Warehousing	72	Feb-21	3	8
18CSL51 C# Programming Lab	84	Feb-21	3	9
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	688	Feb-21	8.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	70	Nov-21	3	8
18CS603 CNS	74	Aug-21	3	8
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	88	Aug-21	1	9
18CSL62 Middleware Technologies	92	Aug-21	1	10
18CSLD21..23 Department Elective - II	84	Aug-21	1	9
	699	Nov-21	8.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	81	Jan-22	3	9
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	86	Jan-22	3	9
18CSD4- Department Elective - IV	76	Jan-22	3	8
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	85	Jan-22	1	9
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	811	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	94	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	93	May-22	3	10
18CSP02 Project - II	124	May-22	10	9
	399	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5327	8.40

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PEDDI KALYAN CHAKRAVARTHI **2018-2022** **Y18ACS527**

PEDDI AMARENDRA BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	92	Nov-18	3	10
18CY001 Engineering Chemistry	72	Nov-18	3	8
18CE001 Environmental Studies	74	Nov-18	2	8
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	77	Nov-18	1	8
	642	Nov-18	8.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	84	Apr-19	4	9
18CS203 PEHV	62	Apr-19	3	7
18CS204 Digital Logic Design	84	Apr-19	3	9
18EE001 BEE	89	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	75	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	79	Apr-19	1	8
	729	Apr-19	8.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-19	3	9
18CS302 Data Structures	85	Nov-19	3	9
18CS303 Discrete Mathematics	74	Nov-19	3	8
18CS304 Object Oriented Programming	86	Nov-19	3	9
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	61	Nov-19	4	7
18CSL31 Unix Programming Lab	93	Nov-19	3	10
18CSL32 Data Structures Lab	96	Nov-19	1	10
18CSL33 OOPs Lab	82	Nov-19	1	9
	747	Nov-19	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	68	Nov-20	3	7
18CS403 DBMS	59	Nov-20	3	6
18CS404 Computer Organization	63	Nov-20	3	7
18EL002 Technical English	58	Nov-20	2	6
18CS406 DAA	72	Nov-20	3	8
18CSL41 Python Programming Lab	88	Nov-20	3	9
18CSL42 Web Technologies Lab	80	Nov-20	1	9
18CSL43 RDBMS Lab	100	Nov-20	1	10
	668	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	66	Feb-21	3	7
18CS502 ATFL	81	Feb-21	3	9
18CS503 Enterprise Programming	85	Feb-21	3	9
18CS504 Computer Networks	64	Feb-21	3	7
18CS505 Indian Traditional Knowledge	83	Feb-21	0	9
18CSD12 Data Warehousing	61	Feb-21	3	7
18CSL51 C# Programming Lab	93	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	715	Feb-21	8.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	80	Aug-21	3	9
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	73	Aug-21	3	8
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	86	Aug-21	1	9
18CSLD21..23 Department Elective - II	72	Aug-21	1	8
	667	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	Jan-22	3	8
18CS702 Wireless Networks	62	Jan-22	3	7
18--I-- Institutional Elective - I	70	Jan-22	3	8
18CSD4- Department Elective - IV	68	Jan-22	3	7
18CS705 Constitution of India	62	Jan-22	0	7
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	87	Jan-22	1	9
18CSLD4- Department Elective - IV	91	Jan-22	1	10
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	786	Jan-22	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	77	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	73	May-22	3	8
18CSP02 Project - II	145	May-22	10	10
	377	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5331	8.40

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PENDYALA ROHITHA SAI **2018-2022** **Y18ACS528**

PENDYALA AKKESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	75	Nov-18	3	8
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	92	Nov-18	1	10
	684	Nov-18	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18PH003 Semi Conductor Physics	83	Apr-19	4	9
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	92	Apr-19	3	10
18EE001 BEE	75	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	89	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	93	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	93	Apr-19	1	10
	789	Apr-19	9.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	99	Nov-19	3	10
18CS302 Data Structures	86	Nov-19	3	9
18CS303 Discrete Mathematics	82	Nov-19	3	9
18CS304 Object Oriented Programming	100	Nov-19	3	10
18CS305 Operating systems	98	Nov-19	3	10
18CS306 MP&MC	92	Nov-19	4	10
18CSL31 Unix Programming Lab	97	Nov-19	3	10
18CSL32 Data Structures Lab	99	Nov-19	1	10
18CSL33 OOPs Lab	99	Nov-19	1	10
	852	Nov-19	9.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	99	Nov-20	3	10
18CS402 Web Technologies	91	Nov-20	3	10
18CS403 DBMS	87	Nov-20	3	9
18CS404 Computer Organization	90	Nov-20	3	10
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	91	Nov-20	3	10
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	98	Nov-20	1	10
18CSL43 RDBMS Lab	99	Nov-20	1	10
	817	Nov-20	9.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	95	Feb-21	3	10
18CS503 Enterprise Programming	95	Feb-21	3	10
18CS504 Computer Networks	85	Feb-21	3	9
18CS505 Indian Traditional Knowledge	93	Feb-21	0	10
18CSD12 Data Warehousing	87	Feb-21	3	9
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	94	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	807	Feb-21	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	92	Aug-21	3	10
18CS602 Compiler Design	83	Aug-21	3	9
18CS603 CNS	79	Aug-21	3	8
18CS604 Middleware Technologies	90	Aug-21	3	10
18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD31..33 Dept. Elective - III	92	Aug-21	3	10
18CSL61 Machine Learning Lab	89	Aug-21	1	9
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	783	Aug-21	9.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	96	Jan-22	3	10
18CS702 Wireless Networks	71	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	81	Jan-22	3	9
18CS705 Constitution of India	74	Jan-22	0	8
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	90	Jan-22	1	10
18CSLD4- Department Elective - IV	91	Jan-22	1	10
18CSP01 Project - I	95	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	863	Jan-22	9.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	92	May-22	3	10
18--I-- Institutional Elective - II	85	May-22	3	9
18CSD5- Department Elective - V	87	May-22	3	9
18CSP02 Project - II	143	May-22	10	10
	407	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
6002	9.42

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PERISETLA GEETHIKA **2018-2022** **Y18ACS529**

PERISETLA RAGHU RAM **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18CY001 Engineering Chemistry	81	Nov-18	3	9
18CE001 Environmental Studies	81	Nov-18	2	9
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	83	Nov-18	3	9
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	90	Nov-18	1	10
18ELL01 English Communication Lab	84	Nov-18	1	9
	640	Nov-18	8.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18PH003 Semi Conductor Physics	64	Apr-19	4	7
18CS203 PEHV	86	Apr-19	3	9
18CS204 Digital Logic Design	78	Apr-19	3	8
18EE001 BEE	65	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	57	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	76	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	79	Apr-19	1	8
	662	Apr-19	7.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	91	Nov-19	3	10
18CS302 Data Structures	65	Nov-19	3	7
18CS303 Discrete Mathematics	80	Nov-19	3	9
18CS304 Object Oriented Programming	90	Nov-19	3	10
18CS305 Operating systems	94	Nov-19	3	10
18CS306 MP&MC	80	Nov-19	4	9
18CSL31 Unix Programming Lab	82	Nov-19	3	9
18CSL32 Data Structures Lab	81	Nov-19	1	9
18CSL33 OOPs Lab	86	Nov-19	1	9
	749	Nov-19	9.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	91	Nov-20	3	10
18CS403 DBMS	72	Nov-20	3	8
18CS404 Computer Organization	79	Nov-20	3	8
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	87	Nov-20	3	9
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	94	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	772	Nov-20	9.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	71	Feb-21	3	8
18CS502 ATFL	80	Feb-21	3	9
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	76	Feb-21	3	8
18CS505 Indian Traditional Knowledge	94	Feb-21	0	10
18CSD12 Data Warehousing	84	Feb-21	3	9
18CSL51 C# Programming Lab	87	Feb-21	3	9
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	734	Feb-21	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	80	Aug-21	3	9
18CS603 CNS	82	Aug-21	3	9
18CS604 Middleware Technologies	85	Aug-21	3	9
18CSD21..23 Department Elective-II	73	Aug-21	3	8
18CSD31..33 Dept. Elective - III	78	Aug-21	3	8
18CSL61 Machine Learning Lab	90	Aug-21	1	10
18CSL62 Middleware Technologies	69	Aug-21	1	7
18CSLD21..23 Department Elective - II	83	Aug-21	1	9
	725	Aug-21	8.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	98	Jan-22	3	10
18CS702 Wireless Networks	70	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18CSD4- Department Elective - IV	76	Jan-22	3	8
18CS705 Constitution of India	79	Jan-22	0	8
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	82	Jan-22	1	9
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	93	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	842	Jan-22	9.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	130	May-22	10	9
	397	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5521	8.69

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

PERLA MANIKANTA SUNIL **2018-2022** **Y18ACS530**

PERLA SUBRAHMANYAM **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	77	Nov-18	1	8
	622	Nov-18	7.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18PH003 Semi Conductor Physics	66	Apr-19	4	7
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	58	Apr-19	3	6
18EE001 BEE	69	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	90	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	654	Apr-19	7.31	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-19	3	8
18CS302 Data Structures	70	Nov-19	3	8
18CS303 Discrete Mathematics	62	Nov-19	3	7
18CS304 Object Oriented Programming	69	Nov-19	3	7
18CS305 Operating systems	70	Nov-19	3	8
18CS306 MP&MC	59	Nov-19	4	6
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	79	Nov-19	1	8
	642	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	71	Nov-20	3	8
18CS403 DBMS	65	Nov-20	3	7
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	81	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	86	Nov-20	1	9
18CSL43 RDBMS Lab	82	Nov-20	1	9
	687	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	69	Feb-21	3	7
18CS502 ATFL	72	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	55	Feb-21	3	6
18CS505 Indian Traditional Knowledge	79	Feb-21	0	8
18CSD12 Data Warehousing	69	Feb-21	3	7
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	666	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	69	Aug-21	3	7
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	88	Aug-21	3	9
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	88	Aug-21	1	9
18CSL62 Middleware Technologies	71	Aug-21	1	8
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	707	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	83	Jan-22	3	9
18CS702 Wireless Networks	62	Jan-22	3	7
18--I-- Institutional Elective - I	86	Jan-22	3	9
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	76	Jan-22	1	8
18CSLD4- Department Elective - IV	97	Jan-22	1	10
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	82	Jan-22	2	9
	813	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	132	May-22	10	9
	386	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5177	8.04

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

POKA VENKATA PAVAN KALYAN **2018-2022** **Y18ACS531**

POKA TIRUPATHAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	79	Nov-18	2	8
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	80	Nov-18	1	9
	598	Nov-18	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	57	Apr-19	3	6
18EE001 BEE	76	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	54	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	73	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	74	Apr-19	1	8
	640	Apr-19	7.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-19	3	6
18CS302 Data Structures	78	Nov-19	3	8
18CS303 Discrete Mathematics	69	Nov-19	3	7
18CS304 Object Oriented Programming	72	Nov-19	3	8
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	54	Nov-19	4	6
18CSL31 Unix Programming Lab	68	Nov-19	3	7
18CSL32 Data Structures Lab	68	Nov-19	1	7
18CSL33 OOPs Lab	84	Nov-19	1	9
	626	Nov-19	7.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	73	Nov-20	3	8
18CS402 Web Technologies	64	Nov-20	3	7
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	58	Nov-20	3	6
18EL002 Technical English	66	Nov-20	2	7
18CS406 DAA	64	Nov-20	3	7
18CSL41 Python Programming Lab	80	Nov-20	3	9
18CSL42 Web Technologies Lab	82	Nov-20	1	9
18CSL43 RDBMS Lab	93	Nov-20	1	10
	642	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	63	Feb-21	3	7
18CS504 Computer Networks	58	Feb-21	3	6
18CS505 Indian Traditional Knowledge	80	Feb-21	0	9
18CSD12 Data Warehousing	61	Feb-21	3	7
18CSL51 C# Programming Lab	69	Feb-21	3	7
18CSL52 Enterprise Programming Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	625	Feb-21	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	68	Aug-21	3	7
18CS602 Compiler Design	58	Aug-21	3	6
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	64	Aug-21	3	7
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	64	Aug-21	1	7
18CSLD21..23 Department Elective - II	64	Aug-21	1	7
	611	Aug-21	7.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	66	Jan-22	3	7
18CS702 Wireless Networks	62	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18CSD4- Department Elective - IV	68	Jan-22	3	7
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	84	Jan-22	3	9
18CSL72 Full Stack Development Lab	73	Jan-22	1	8
18CSLD4- Department Elective - IV	74	Jan-22	1	8
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	81	Jan-22	2	9
	745	Jan-22	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	83	May-22	3	9
18--I-- Institutional Elective - II	77	May-22	3	8
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	130	May-22	10	9
	368	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4855	7.60

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

POTHABATHUNI VAMSI **2018-2022** **Y18ACS532**

POTHABATHUNI DHANUMJAYA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	80	May-22	3	9
18CE001 Environmental Studies	72	Nov-18	2	8
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	72	Nov-18	3	8
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	82	Nov-18	1	9
	591	May-22	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Jan-22	3	7
18PH003 Semi Conductor Physics	73	May-22	4	8
18CS203 PEHV	63	May-22	3	7
18CS204 Digital Logic Design	59	Jun-19	3	6
18EE001 BEE	59	May-22	3	6
18CS001 Prob.Sol.Using Programming	73	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	77	Apr-19	1	8
18EEL01 BEE Lab	73	Feb-21	1	8
18CSL01 Prob.Sol.Using Progr.Lab	75	Feb-21	1	8
	614	May-22	7.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Jan-22	3	8
18CS302 Data Structures	75	May-22	3	8
18CS303 Discrete Mathematics	51	Aug-21	3	6
18CS304 Object Oriented Programming	78	May-22	3	8
18CS305 Operating systems	45	Aug-21	3	5
18CS306 MP&MC	49	May-22	4	5
18CSL31 Unix Programming Lab	73	Jan-22	3	8
18CSL32 Data Structures Lab	64	May-22	1	7
18CSL33 OOPs Lab	83	Jan-22	1	9
	590	May-22	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	68	Nov-20	3	7
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	64	Feb-21	3	7
18CS404 Computer Organization	55	Nov-20	3	6
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	56	Aug-21	3	6
18CSL41 Python Programming Lab	62	Nov-20	3	7
18CSL42 Web Technologies Lab	60	Nov-20	1	7
18CSL43 RDBMS Lab	65	Nov-20	1	7
	563	Aug-21	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	63	Feb-21	3	7
18CS503 Enterprise Programming	59	Feb-21	3	6
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	53	-	3	0
18CSL51 C# Programming Lab	77	Jan-22	3	8
18CSL52 Enterprise Programming Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	613	-	6.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	62	Aug-21	3	7
18CS602 Compiler Design	52	Aug-21	3	6
18CS603 CNS	35	-	3	0
18CS604 Middleware Technologies	49	-	3	0
18CSD21..23 Department Elective-II	43	-	3	0
18CSD31..33 Dept. Elective - III	43	-	3	0
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	59	Aug-21	1	6
18CSLD21..23 Department Elective - II	66	Nov-21	1	7
	484	-	2.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	63	Jan-22	3	7
18CS702 Wireless Networks	53	Jan-22	3	6
18--I-- Institutional Elective - I	61	Jan-22	3	7
18CSD4- Department Elective - IV	63	Jan-22	3	7
18CS705 Constitution of India	54	Jan-22	0	6
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	78	Jan-22	1	8
18CSLD4- Department Elective - IV	77	Jan-22	1	8
18CSP01 Project - I	70	Jan-22	2	8
18CSI1 Internship	74	Jan-22	2	8
	679	Jan-22	7.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	79	May-22	3	8
18--I-- Institutional Elective - II	74	May-22	3	8
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	125	May-22	10	9
	350	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4484	6.63

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

RAPAKA JAYANTH **2018-2022** **Y18ACS533**

RAPAKA SAMPADA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	67	Nov-18	2	7
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	89	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	581	Nov-18	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	6
18PH003 Semi Conductor Physics	63	Nov-19	4	7
18CS203 PEHV	58	Apr-19	3	6
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	51	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	45	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	76	Apr-19	1	8
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	559	Nov-19	6.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-19	3	6
18CS302 Data Structures	49	Nov-19	3	5
18CS303 Discrete Mathematics	55	Nov-19	3	6
18CS304 Object Oriented Programming	54	Nov-19	3	6
18CS305 Operating systems	73	Nov-19	3	8
18CS306 MP&MC	57	Nov-19	4	6
18CSL31 Unix Programming Lab	74	Nov-19	3	8
18CSL32 Data Structures Lab	68	Nov-19	1	7
18CSL33 OOPs Lab	78	Nov-19	1	8
	566	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	71	Nov-20	3	8
18CS402 Web Technologies	56	Nov-20	3	6
18CS403 DBMS	58	Nov-20	3	6
18CS404 Computer Organization	60	Nov-20	3	7
18EL002 Technical English	67	Nov-20	2	7
18CS406 DAA	69	Nov-20	3	7
18CSL41 Python Programming Lab	76	Nov-20	3	8
18CSL42 Web Technologies Lab	83	Nov-20	1	9
18CSL43 RDBMS Lab	87	Nov-20	1	9
	627	Nov-20	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	60	Feb-21	3	7
18CS503 Enterprise Programming	64	Feb-21	3	7
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	66	Feb-21	3	7
18CSL51 C# Programming Lab	67	Feb-21	3	7
18CSL52 Enterprise Programming Lab	83	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	629	Feb-21	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	84	Aug-21	3	9
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	75	Aug-21	3	8
18CS604 Middleware Technologies	74	Aug-21	3	8
18CSD21..23 Department Elective-II	80	Aug-21	3	9
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	81	Aug-21	1	9
18CSL62 Middleware Technologies	65	Aug-21	1	7
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	686	Aug-21	8.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	76	Jan-22	3	8
18CS702 Wireless Networks	69	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18CSD4- Department Elective - IV	81	Jan-22	3	9
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	88	Jan-22	3	9
18CSL72 Full Stack Development Lab	77	Jan-22	1	8
18CSLD4- Department Elective - IV	76	Jan-22	1	8
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	778	Jan-22	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	82	May-22	3	9
18CSP02 Project - II	125	May-22	10	9
	370	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4796	7.47

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

RAYALLA VENKATESWARLU **2018-2022** **Y18ACS536**

RAYALLA PEDDACHENCHAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	81	Nov-18	3	9
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	80	Nov-18	2	9
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	85	Nov-18	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	84	Nov-18	1	9
	651	Nov-18	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18PH003 Semi Conductor Physics	71	Apr-19	4	8
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	80	Apr-19	3	9
18EE001 BEE	66	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	72	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	77	Apr-19	1	8
	682	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	81	Nov-19	3	9
18CS302 Data Structures	74	Nov-19	3	8
18CS303 Discrete Mathematics	75	Nov-19	3	8
18CS304 Object Oriented Programming	83	Nov-19	3	9
18CS305 Operating systems	90	Nov-19	3	10
18CS306 MP&MC	72	Nov-19	4	8
18CSL31 Unix Programming Lab	86	Nov-19	3	9
18CSL32 Data Structures Lab	81	Nov-19	1	9
18CSL33 OOPs Lab	71	Nov-19	1	8
	713	Nov-19	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	80	Nov-20	3	9
18CS402 Web Technologies	72	Nov-20	3	8
18CS403 DBMS	61	Nov-20	3	7
18CS404 Computer Organization	60	Nov-20	3	7
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	79	Nov-20	3	8
18CSL41 Python Programming Lab	88	Nov-20	3	9
18CSL42 Web Technologies Lab	93	Nov-20	1	10
18CSL43 RDBMS Lab	87	Nov-20	1	9
	684	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	74	Feb-21	3	8
18CS502 ATFL	68	Feb-21	3	7
18CS503 Enterprise Programming	71	Feb-21	3	8
18CS504 Computer Networks	74	Feb-21	3	8
18CS505 Indian Traditional Knowledge	78	Feb-21	0	8
18CSD12 Data Warehousing	76	Feb-21	3	8
18CSL51 C# Programming Lab	76	Feb-21	3	8
18CSL52 Enterprise Programming Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	673	Feb-21	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	82	Aug-21	3	9
18CSD21..23 Department Elective-II	85	Aug-21	3	9
18CSD31..33 Dept. Elective - III	81	Aug-21	3	9
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	714	Aug-21	8.33	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	76	Jan-22	3	8
18CS702 Wireless Networks	69	Jan-22	3	7
18--I-- Institutional Elective - I	66	Jan-22	3	7
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	67	Jan-22	0	7
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	88	Jan-22	1	9
18CSLD4- Department Elective - IV	80	Jan-22	1	9
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	797	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	93	May-22	3	10
18CSP02 Project - II	134	May-22	10	9
	393	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5307	8.4

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ROUTHU ANEESHA **2018-2022** **Y18ACS537**

ROUTHU SRINU BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	81	Nov-18	2	9
18EL001 Communicative English	70	Nov-18	2	8
18MEL01 Engineering Graphics	91	Nov-18	3	10
18CYL01 Chemistry Lab	99	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
	680	Nov-18	9.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18PH003 Semi Conductor Physics	81	Apr-19	4	9
18CS203 PEHV	70	Apr-19	3	8
18CS204 Digital Logic Design	68	Apr-19	3	7
18EE001 BEE	67	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	60	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18EEL01 BEE Lab	81	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	88	Apr-19	1	9
	688	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	93	Nov-19	3	10
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	73	Nov-19	3	8
18CS304 Object Oriented Programming	92	Nov-19	3	10
18CS305 Operating systems	90	Nov-19	3	10
18CS306 MP&MC	77	Nov-19	4	8
18CSL31 Unix Programming Lab	89	Nov-19	3	9
18CSL32 Data Structures Lab	89	Nov-19	1	9
18CSL33 OOPs Lab	89	Nov-19	1	9
	767	Nov-19	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	91	Nov-20	3	10
18CS402 Web Technologies	80	Nov-20	3	9
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	75	Nov-20	3	8
18EL002 Technical English	66	Nov-20	2	7
18CS406 DAA	80	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	99	Nov-20	1	10
	754	Nov-20	8.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	79	Feb-21	3	8
18CS503 Enterprise Programming	83	Feb-21	3	9
18CS504 Computer Networks	81	Feb-21	3	9
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	76	Feb-21	3	8
18CSL51 C# Programming Lab	88	Feb-21	3	9
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	752	Feb-21	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	80	Aug-21	3	9
18CS604 Middleware Technologies	88	Aug-21	3	9
18CSD21..23 Department Elective-II	73	Aug-21	3	8
18CSD31..33 Dept. Elective - III	79	Aug-21	3	8
18CSL61 Machine Learning Lab	87	Aug-21	1	9
18CSL62 Middleware Technologies	78	Aug-21	1	8
18CSLD21..23 Department Elective - II	82	Aug-21	1	9
	714	Aug-21	8.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	91	Jan-22	3	10
18CS702 Wireless Networks	75	Jan-22	3	8
18--I-- Institutional Elective - I	91	Jan-22	3	10
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	79	Jan-22	1	8
18CSLD4- Department Elective - IV	98	Jan-22	1	10
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	867	Jan-22	9.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	74	May-22	3	8
18CSD5- Department Elective - V	87	May-22	3	9
18CSP02 Project - II	143	May-22	10	10
	392	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5614	8.83

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SADINENI NAVYA **2018-2022** **Y18ACS538**

SADINENI KOTESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18CY001 Engineering Chemistry	90	Nov-18	3	10
18CE001 Environmental Studies	98	Nov-18	2	10
18EL001 Communicative English	86	Nov-18	2	9
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	98	Nov-18	1	10
18MEL02 Workshop	96	Nov-18	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9
	724	Nov-18	9.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18CS203 PEHV	79	Apr-19	3	8
18CS204 Digital Logic Design	78	Apr-19	3	8
18EE001 BEE	80	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	69	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	94	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	87	Apr-19	1	9
	739	Apr-19	8.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-19	3	8
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	86	Nov-19	3	9
18CS304 Object Oriented Programming	88	Nov-19	3	9
18CS305 Operating systems	100	Nov-19	3	10
18CS306 MP&MC	94	Nov-19	4	10
18CSL31 Unix Programming Lab	93	Nov-19	3	10
18CSL32 Data Structures Lab	81	Nov-19	1	9
18CSL33 OOPs Lab	88	Nov-19	1	9
	784	Nov-19	9.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	81	Nov-20	3	9
18CS403 DBMS	76	Nov-20	3	8
18CS404 Computer Organization	75	Nov-20	3	8
18EL002 Technical English	81	Nov-20	2	9
18CS406 DAA	81	Nov-20	3	9
18CSL41 Python Programming Lab	87	Nov-20	3	9
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	762	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	74	Feb-21	3	8
18CS503 Enterprise Programming	78	Feb-21	3	8
18CS504 Computer Networks	71	Feb-21	3	8
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	84	Feb-21	3	9
18CSL51 C# Programming Lab	90	Feb-21	3	10
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	737	Feb-21	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	87	Aug-21	3	9
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	90	Aug-21	3	10
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	92	Aug-21	1	10
18CSL62 Middleware Technologies	73	Aug-21	1	8
18CSLD21..23 Department Elective - II	99	Aug-21	1	10
	735	Aug-21	8.61	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	75	Jan-22	3	8
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	87	Jan-22	3	9
18CSD4- Department Elective - IV	76	Jan-22	3	8
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	98	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	842	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	92	May-22	3	10
18--I-- Institutional Elective - II	94	May-22	3	10
18CSD5- Department Elective - V	86	May-22	3	9
18CSP02 Project - II	134	May-22	10	9
	406	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5729	8.88

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SAGARWALA SAI AISHWARYA GAYATHRI **2018-2022** **Y18ACS539**

SAGARWALA SRINIVASA SINGH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	99	Nov-18	3	10
18CY001 Engineering Chemistry	99	Nov-18	3	10
18CE001 Environmental Studies	97	Nov-18	2	10
18EL001 Communicative English	78	Nov-18	2	8
18MEL01 Engineering Graphics	100	Nov-18	3	10
18CYL01 Chemistry Lab	97	Nov-18	1	10
18MEL02 Workshop	93	Nov-18	1	10
18ELL01 English Communication Lab	83	Nov-18	1	9
	746	Nov-18	9.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18PH003 Semi Conductor Physics	91	Apr-19	4	10
18CS203 PEHV	83	Apr-19	3	9
18CS204 Digital Logic Design	82	Apr-19	3	9
18EE001 BEE	76	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	88	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18EEL01 BEE Lab	97	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	91	Apr-19	1	10
	791	Apr-19	9.18	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	98	Nov-19	3	10
18CS302 Data Structures	89	Nov-19	3	9
18CS303 Discrete Mathematics	83	Nov-19	3	9
18CS304 Object Oriented Programming	96	Nov-19	3	10
18CS305 Operating systems	94	Nov-19	3	10
18CS306 MP&MC	88	Nov-19	4	9
18CSL31 Unix Programming Lab	93	Nov-19	3	10
18CSL32 Data Structures Lab	96	Nov-19	1	10
18CSL33 OOPs Lab	96	Nov-19	1	10
	833	Nov-19	9.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	99	Nov-20	3	10
18CS402 Web Technologies	89	Nov-20	3	9
18CS403 DBMS	77	Nov-20	3	8
18CS404 Computer Organization	88	Nov-20	3	9
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	84	Nov-20	3	9
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	99	Nov-20	1	10
	796	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	78	Feb-21	3	8
18CS502 ATFL	91	Feb-21	3	10
18CS503 Enterprise Programming	92	Feb-21	3	10
18CS504 Computer Networks	85	Feb-21	3	9
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	88	Feb-21	3	9
18CSL51 C# Programming Lab	96	Feb-21	3	10
18CSL52 Enterprise Programming Lab	96	Feb-21	1	10
18ELL02 Soft Skills Lab	91	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	804	Feb-21	9.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	93	Aug-21	3	10
18CS602 Compiler Design	86	Aug-21	3	9
18CS603 CNS	87	Aug-21	3	9
18CS604 Middleware Technologies	95	Aug-21	3	10
18CSD21..23 Department Elective-II	69	Aug-21	3	7
18CSD31..33 Dept. Elective - III	79	Aug-21	3	8
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	781	Aug-21	8.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	94	Jan-22	3	10
18CS702 Wireless Networks	72	Jan-22	3	8
18--I-- Institutional Elective - I	92	Jan-22	3	10
18CSD4- Department Elective - IV	97	Jan-22	3	10
18CS705 Constitution of India	74	Jan-22	0	8
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	99	Jan-22	1	10
18CSLD4- Department Elective - IV	95	Jan-22	1	10
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	91	Jan-22	2	10
	906	Jan-22	9.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	92	May-22	3	10
18--I-- Institutional Elective - II	99	May-22	3	10
18CSD5- Department Elective - V	89	May-22	3	9
18CSP02 Project - II	145	May-22	10	10
	425	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
6082	9.42

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK ARIF **2018-2022** **Y18ACS540**

SHAIK CHAN BASHA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-20	3	8
18CY001 Engineering Chemistry	76	Feb-21	3	8
18CE001 Environmental Studies	74	Jan-22	2	8
18EL001 Communicative English	75	Nov-18	2	8
18MEL01 Engineering Graphics	83	Jan-22	3	9
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	71	Nov-18	1	8
18ELL01 English Communication Lab	83	Nov-18	1	9
	615	Jan-22	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Nov-20	3	7
18PH003 Semi Conductor Physics	86	Apr-19	4	9
18CS203 PEHV	70	Apr-19	3	8
18CS204 Digital Logic Design	65	Nov-20	3	7
18EE001 BEE	77	Feb-21	3	8
18CS001 Prob.Sol.Using Programming	71	Nov-20	3	8
18PHL01 Semi Conductor Physics Lab	74	Feb-21	1	8
18EEL01 BEE Lab	89	Nov-20	1	9
18CSL01 Prob.Sol.Using Progr.Lab	57	Nov-20	1	6
	653	Feb-21	7.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-19	3	8
18CS302 Data Structures	59	Nov-19	3	6
18CS303 Discrete Mathematics	51	Jan-22	3	6
18CS304 Object Oriented Programming	62	Nov-19	3	7
18CS305 Operating systems	86	Nov-19	3	9
18CS306 MP&MC	73	Jan-22	4	8
18CSL31 Unix Programming Lab	69	Nov-20	3	7
18CSL32 Data Structures Lab	66	Nov-20	1	7
18CSL33 OOPs Lab	84	Nov-20	1	9
	621	Jan-22	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	62	Nov-20	3	7
18CS402 Web Technologies	53	Nov-20	3	6
18CS403 DBMS	53	Nov-20	3	6
18CS404 Computer Organization	61	Feb-21	3	7
18EL002 Technical English	59	Nov-20	2	6
18CS406 DAA	74	May-22	3	8
18CSL41 Python Programming Lab	77	Nov-20	3	8
18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL43 RDBMS Lab	88	Nov-20	1	9
	605	May-22	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	62	Feb-21	3	7
18CS502 ATFL	55	Feb-21	3	6
18CS503 Enterprise Programming	64	Jan-22	3	7
18CS504 Computer Networks	64	Feb-21	3	7
18CS505 Indian Traditional Knowledge	60	Feb-21	0	7
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	60	Feb-21	3	7
18CSL52 Enterprise Programming Lab	59	Feb-21	1	6
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		-	0	
	564	-	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	68	Aug-21	3	7
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	49	-	3	0
18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD31..33 Dept. Elective - III	45	-	3	0
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	65	Aug-21	1	7
18CSLD21..23 Department Elective - II	85	Aug-21	1	9
	583	-	5.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	64	Jan-22	3	7
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	54	Jan-22	0	6
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	72	Jan-22	1	8
18CSLD4- Department Elective - IV	87	Jan-22	1	9
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	761	Jan-22	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	62	May-22	3	7
18CSD5- Department Elective - V	83	May-22	3	9
18CSP02 Project - II	130	May-22	10	9
	361	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4763	7.43

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK AZHARUDDIN **2018-2022** **Y18ACS541**

SHAIK AAKSHIKHULLA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	89	Nov-18	2	9
18EL001 Communicative English	84	Nov-18	2	9
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	96	Nov-18	1	10
18MEL02 Workshop	93	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
	697	Nov-18	8.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18PH003 Semi Conductor Physics	89	Apr-19	4	9
18CS203 PEHV	83	Apr-19	3	9
18CS204 Digital Logic Design	59	Apr-19	3	6
18EE001 BEE	72	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	68	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	692	Apr-19	8.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-19	3	9
18CS302 Data Structures	66	Nov-19	3	7
18CS303 Discrete Mathematics	71	Nov-19	3	8
18CS304 Object Oriented Programming	92	Nov-19	3	10
18CS305 Operating systems	96	Nov-19	3	10
18CS306 MP&MC	70	Nov-19	4	8
18CSL31 Unix Programming Lab	89	Nov-19	3	9
18CSL32 Data Structures Lab	64	Nov-19	1	7
18CSL33 OOPs Lab	90	Nov-19	1	10
	725	Nov-19	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	74	Nov-20	3	8
18CS402 Web Technologies	73	Nov-20	3	8
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	63	Nov-20	3	7
18EL002 Technical English	82	Nov-20	2	9
18CS406 DAA	68	Nov-20	3	7
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	86	Nov-20	1	9
	687	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	68	Feb-21	3	7
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	68	Feb-21	3	7
18CSL51 C# Programming Lab	68	Feb-21	3	7
18CSL52 Enterprise Programming Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	92	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	666	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	78	Aug-21	3	8
18CS602 Compiler Design	59	Aug-21	3	6
18CS603 CNS	73	Aug-21	3	8
18CS604 Middleware Technologies	82	Aug-21	3	9
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	75	Aug-21	3	8
18CSL61 Machine Learning Lab	88	Aug-21	1	9
18CSL62 Middleware Technologies	65	Aug-21	1	7
18CSLD21..23 Department Elective - II	85	Aug-21	1	9
	677	Aug-21	7.90	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	84	Jan-22	3	9
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18CSD4- Department Elective - IV	86	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	81	Jan-22	1	9
18CSLD4- Department Elective - IV	97	Jan-22	1	10
18CSP01 Project - I	95	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	817	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	92	May-22	3	10
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	137	May-22	10	10
	403	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5364	8.46

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK DILSHAD **2018-2022** **Y18ACS542**

SHAIK SREENIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	79	Nov-18	2	8
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	75	Nov-18	3	8
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	85	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	632	Nov-18	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	82	Apr-19	3	9
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	82	Apr-19	3	9
18CS204 Digital Logic Design	76	Apr-19	3	8
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	80	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	91	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	87	Apr-19	1	9
	729	Apr-19	8.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	97	Nov-19	3	10
18CS302 Data Structures	75	Nov-19	3	8
18CS303 Discrete Mathematics	70	Nov-19	3	8
18CS304 Object Oriented Programming	84	Nov-19	3	9
18CS305 Operating systems	97	Nov-19	3	10
18CS306 MP&MC	83	Nov-19	4	9
18CSL31 Unix Programming Lab	81	Nov-19	3	9
18CSL32 Data Structures Lab	81	Nov-19	1	9
18CSL33 OOPs Lab	88	Nov-19	1	9
	756	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	86	Nov-20	3	9
18CS402 Web Technologies	71	Nov-20	3	8
18CS403 DBMS	68	Nov-20	3	7
18CS404 Computer Organization	79	Nov-20	3	8
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	81	Nov-20	3	9
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	723	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	87	Feb-21	3	9
18CS503 Enterprise Programming	69	Feb-21	3	7
18CS504 Computer Networks	72	Feb-21	3	8
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	72	Feb-21	3	8
18CSL51 C# Programming Lab	84	Feb-21	3	9
18CSL52 Enterprise Programming Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	709	Feb-21	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	75	Aug-21	3	8
18CS603 CNS	70	Aug-21	3	8
18CS604 Middleware Technologies	81	Aug-21	3	9
18CSD21..23 Department Elective-II	88	Aug-21	3	9
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	92	Aug-21	1	10
18CSL62 Middleware Technologies	81	Aug-21	1	9
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	743	Aug-21	8.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	88	Jan-22	3	9
18CS702 Wireless Networks	72	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	75	Jan-22	0	8
18CSL71 UML Lab	93	Jan-22	3	10
18CSL72 Full Stack Development Lab	78	Jan-22	1	8
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	95	Jan-22	2	10
18CSII1 Internship	87	Jan-22	2	9
	835	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	93	May-22	3	10
18--I-- Institutional Elective - II	85	May-22	3	9
18CSD5- Department Elective - V	92	May-22	3	10
18CSP02 Project - II	132	May-22	10	9
	402	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5529	8.65

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK HUZAYFA **2018-2022** **Y18ACS543**

SHAIK NAJEEB **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	75	Nov-18	2	8
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	76	Nov-18	3	8
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	77	Nov-18	1	8
	580	Nov-18	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18PH003 Semi Conductor Physics	66	Apr-19	4	7
18CS203 PEHV	52	Apr-19	3	6
18CS204 Digital Logic Design	65	Apr-19	3	7
18EE001 BEE	50	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	47	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	77	Apr-19	1	8
	581	Nov-19	6.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	67	Nov-19	3	7
18CS302 Data Structures	57	Nov-19	3	6
18CS303 Discrete Mathematics	58	Nov-19	3	6
18CS304 Object Oriented Programming	76	Nov-19	3	8
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	49	Nov-19	4	5
18CSL31 Unix Programming Lab	77	Nov-19	3	8
18CSL32 Data Structures Lab	58	Nov-19	1	6
18CSL33 OOPs Lab	81	Nov-19	1	9
	606	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	59	Nov-20	3	6
18CS402 Web Technologies	59	Feb-21	3	6
18CS403 DBMS	57	Nov-20	3	6
18CS404 Computer Organization	58	Nov-20	3	6
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	56	Nov-20	3	6
18CSL41 Python Programming Lab	80	Nov-20	3	9
18CSL42 Web Technologies Lab	78	Nov-20	1	8
18CSL43 RDBMS Lab	78	Nov-20	1	8
	586	Feb-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	64	Feb-21	3	7
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	62	Feb-21	3	7
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	76	Feb-21	0	8
18CSD12 Data Warehousing	62	Feb-21	3	7
18CSL51 C# Programming Lab	58	Feb-21	3	6
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	604	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	71	Aug-21	3	8
18CS602 Compiler Design	45	-	3	0
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	72	Aug-21	3	8
18CSD21..23 Department Elective-II	81	Aug-21	3	9
18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	68	Aug-21	1	7
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	637	-	6.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	69	Jan-22	3	7
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	59	Jan-22	3	6
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	59	Jan-22	0	6
18CSL71 UML Lab	72	Jan-22	3	8
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	79	Jan-22	1	8
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	76	Jan-22	2	8
	728	Jan-22	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	71	May-22	3	8
18--I-- Institutional Elective - II	74	May-22	3	8
18CSD5- Department Elective - V	75	May-22	3	8
18CSP02 Project - II	122	May-22	10	9
	342	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4664	7.16

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK IMRAN ALI **2018-2022** **Y18ACS544**

SHAIK MASUM ALI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	70	Nov-18	2	8
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	94	Nov-18	3	10
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9
	657	Nov-18	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	77	Apr-19	4	8
18CS203 PEHV	82	Apr-19	3	9
18CS204 Digital Logic Design	82	Apr-19	3	9
18EE001 BEE	63	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	83	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	90	Apr-19	1	10
	725	Apr-19	8.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-19	3	9
18CS302 Data Structures	80	Nov-19	3	9
18CS303 Discrete Mathematics	70	Nov-19	3	8
18CS304 Object Oriented Programming	90	Nov-19	3	10
18CS305 Operating systems	85	Nov-19	3	9
18CS306 MP&MC	82	Nov-19	4	9
18CSL31 Unix Programming Lab	97	Nov-19	3	10
18CSL32 Data Structures Lab	89	Nov-19	1	9
18CSL33 OOPs Lab	88	Nov-19	1	9
	769	Nov-19	9.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	90	Nov-20	3	10
18CS402 Web Technologies	65	Nov-20	3	7
18CS403 DBMS	59	Nov-20	3	6
18CS404 Computer Organization	77	Nov-20	3	8
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	87	Nov-20	3	9
18CSL41 Python Programming Lab	83	Nov-20	3	9
18CSL42 Web Technologies Lab	97	Nov-20	1	10
18CSL43 RDBMS Lab	98	Nov-20	1	10
	725	Nov-20	8.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8
18CS502 ATFL	86	Feb-21	3	9
18CS503 Enterprise Programming	80	Feb-21	3	9
18CS504 Computer Networks	86	Feb-21	3	9
18CS505 Indian Traditional Knowledge	73	Feb-21	0	8
18CSD12 Data Warehousing	66	Feb-21	3	7
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	739	Feb-21	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	64	Aug-21	3	7
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	64	Aug-21	3	7
18CS604 Middleware Technologies	87	Aug-21	3	9
18CSD21..23 Department Elective-II	91	Aug-21	3	10
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	704	Aug-21	8.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	85	Jan-22	3	9
18CS702 Wireless Networks	69	Jan-22	3	7
18--I-- Institutional Elective - I	69	Jan-22	3	7
18CSD4- Department Elective - IV	85	Jan-22	3	9
18CS705 Constitution of India	74	Jan-22	0	8
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	90	Jan-22	1	10
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	853	Jan-22	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	73	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18CSD5- Department Elective - V	84	May-22	3	9
18CSP02 Project - II	145	May-22	10	10
	377	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5549	8.69

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK MADHIRE AFRIDI **2018-2022** **Y18ACS545**

SHAIK MADHIRE MOHIDDIN **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	94	Nov-18	2	10
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	611	Nov-18	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18PH003 Semi Conductor Physics	59	Apr-19	4	6
18CS203 PEHV	84	Apr-19	3	9
18CS204 Digital Logic Design	66	Apr-19	3	7
18EE001 BEE	66	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	62	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	68	Apr-19	1	7
	649	Apr-19	7.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-19	3	7
18CS302 Data Structures	52	Nov-19	3	6
18CS303 Discrete Mathematics	54	Nov-19	3	6
18CS304 Object Oriented Programming	56	Nov-19	3	6
18CS305 Operating systems	78	Nov-19	3	8
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	62	Nov-19	1	7
18CSL33 OOPs Lab	67	Nov-19	1	7
	569	Nov-19	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	75	Nov-20	3	8
18CS402 Web Technologies	57	Nov-20	3	6
18CS403 DBMS	58	Nov-20	3	6
18CS404 Computer Organization	66	Nov-20	3	7
18EL002 Technical English	71	Nov-20	2	8
18CS406 DAA	64	Nov-20	3	7
18CSL41 Python Programming Lab	65	Nov-20	3	7
18CSL42 Web Technologies Lab	72	Nov-20	1	8
18CSL43 RDBMS Lab	73	Nov-20	1	8
	601	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	45	Feb-21	3	5
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	67	Feb-21	0	7
18CSD12 Data Warehousing	68	Feb-21	3	7
18CSL51 C# Programming Lab	59	Feb-21	3	6
18CSL52 Enterprise Programming Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	597	Feb-21	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	67	Aug-21	3	7
18CS602 Compiler Design	57	Aug-21	3	6
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	76	Aug-21	3	8
18CSD21..23 Department Elective-II	83	Aug-21	3	9
18CSD31..33 Dept. Elective - III	70	Aug-21	3	8
18CSL61 Machine Learning Lab	71	Aug-21	1	8
18CSL62 Middleware Technologies	70	Aug-21	1	8
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	648	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	55	Jan-22	3	6
18CS702 Wireless Networks	76	May-22	3	8
18--I-- Institutional Elective - I	61	Jan-22	3	7
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	80	Jan-22	1	9
18CSLD4- Department Elective - IV	91	Jan-22	1	10
18CSP01 Project - I	88	Jan-22	2	9
18CSI1 Internship	82	Jan-22	2	9
	767	May-22	8.10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18CSD5- Department Elective - V	81	May-22	3	9
18CSP02 Project - II	126	May-22	10	9
	366	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4808	7.51

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK MOHAMMED ARSATH FARVEZ **2018-2022** **Y18ACS546**

SHAIK ABUTHAHIR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	75	Nov-18	3	8
18CE001 Environmental Studies	96	Nov-18	2	10
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	99	Nov-18	1	10
18ELL01 English Communication Lab	79	Nov-18	1	8
	686	Nov-18	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	83	Apr-19	3	9
18CS204 Digital Logic Design	71	Apr-19	3	8
18EE001 BEE	77	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	84	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	76	Apr-19	1	8
	706	Apr-19	8.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	96	Nov-19	3	10
18CS302 Data Structures	86	Nov-19	3	9
18CS303 Discrete Mathematics	80	Nov-19	3	9
18CS304 Object Oriented Programming	96	Nov-19	3	10
18CS305 Operating systems	95	Nov-19	3	10
18CS306 MP&MC	83	Nov-19	4	9
18CSL31 Unix Programming Lab	92	Nov-19	3	10
18CSL32 Data Structures Lab	93	Nov-19	1	10
18CSL33 OOPs Lab	91	Nov-19	1	10
	812	Nov-19	9.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	92	Nov-20	3	10
18CS402 Web Technologies	82	Nov-20	3	9
18CS403 DBMS	77	Nov-20	3	8
18CS404 Computer Organization	76	Nov-20	3	8
18EL002 Technical English	74	Nov-20	2	8
18CS406 DAA	80	Nov-20	3	9
18CSL41 Python Programming Lab	99	Nov-20	3	10
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	99	Nov-20	1	10
	768	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	82	Feb-21	3	9
18CS502 ATFL	81	Feb-21	3	9
18CS503 Enterprise Programming	89	Feb-21	3	9
18CS504 Computer Networks	82	Feb-21	3	9
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	80	Feb-21	3	9
18CSL51 C# Programming Lab	92	Feb-21	3	10
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	763	Feb-21	9.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	68	Aug-21	3	7
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	81	Aug-21	3	9
18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD31..33 Dept. Elective - III	79	Aug-21	3	8
18CSL61 Machine Learning Lab	87	Aug-21	1	9
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	742	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	86	Jan-22	3	9
18CS702 Wireless Networks	66	Jan-22	3	7
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	84	Jan-22	3	9
18CS705 Constitution of India	73	Jan-22	0	8
18CSL71 UML Lab	92	Jan-22	3	10
18CSL72 Full Stack Development Lab	96	Jan-22	1	10
18CSLD4- Department Elective - IV	92	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	853	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	90	May-22	3	10
18--I-- Institutional Elective - II	86	May-22	3	9
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	133	May-22	10	9
	400	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5730	8.93

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK NEELOFAR **2018-2022** **Y18ACS547**

SHAIK MAHAMMAD KHASIM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18CY001 Engineering Chemistry	52	Nov-18	3	6
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
	592	Nov-18	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	34	-	3	0
18PH003 Semi Conductor Physics	55	Nov-19	4	6
18CS203 PEHV	67	Apr-19	3	7
18CS204 Digital Logic Design	50	Feb-21	3	6
18EE001 BEE	53	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	47	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	73	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	60	Apr-19	1	7
	519	-	5.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	37	-	3	0
18CS302 Data Structures	51	Nov-19	3	6
18CS303 Discrete Mathematics	45	Nov-20	3	5
18CS304 Object Oriented Programming	50	Nov-20	3	6
18CS305 Operating systems	49	Nov-19	3	5
18CS306 MP&MC	46	Jan-22	4	5
18CSL31 Unix Programming Lab	72	Nov-19	3	8
18CSL32 Data Structures Lab	62	Jan-22	1	7
18CSL33 OOPs Lab	67	Nov-20	1	7
	479	-	5.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	59	Nov-20	3	6
18CS402 Web Technologies	61	Feb-21	3	7
18CS403 DBMS	60	May-22	3	7
18CS404 Computer Organization	60	May-22	3	7
18EL002 Technical English	66	Nov-20	2	7
18CS406 DAA	47	Nov-20	3	5
18CSL41 Python Programming Lab	62	Nov-20	3	7
18CSL42 Web Technologies Lab	81	Nov-20	1	9
18CSL43 RDBMS Lab	80	Nov-20	1	9
	576	May-22	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	32	-	3	0
18CS503 Enterprise Programming	29	-	3	0
18CS504 Computer Networks	47	Aug-21	3	5
18CS505 Indian Traditional Knowledge	59	Feb-21	0	6
18CSD12 Data Warehousing	56	Feb-21	3	6
18CSL51 C# Programming Lab	69	Jan-22	3	7
18CSL52 Enterprise Programming Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	517	-	4.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	51	Nov-21	3	6
18CS602 Compiler Design	37	-	3	0
18CS603 CNS	45	-	3	0
18CS604 Middleware Technologies	50	-	3	0
18CSD21..23 Department Elective-II	56	Nov-21	3	6
18CSD31..33 Dept. Elective - III	55	-	3	0
18CSL61 Machine Learning Lab	66	Aug-21	1	7
18CSL62 Middleware Technologies	72	Nov-21	1	8
18CSLD21..23 Department Elective - II	66	Nov-21	1	7
	498	-	2.76	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	48	May-22	3	5
18CS702 Wireless Networks	57	Jan-22	3	6
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	62	Jan-22	3	7
18CS705 Constitution of India	50	Jan-22	0	6
18CSL71 UML Lab	60	Jan-22	3	7
18CSL72 Full Stack Development Lab	77	Jan-22	1	8
18CSLD4- Department Elective - IV	63	Jan-22	1	7
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	75	Jan-22	2	8
	657	May-22	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	71	May-22	3	8
18CSP02 Project - II	127	May-22	10	9
	359	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4197	5.95

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK RUKSANA **2018-2022** **Y18ACS548**

SHAIK KARIMULLA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18CY001 Engineering Chemistry	78	Nov-18	3	8
18CE001 Environmental Studies	77	Nov-18	2	8
18EL001 Communicative English	56	Nov-18	2	6
18MEL01 Engineering Graphics	76	Nov-18	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	86	Nov-18	1	9
	625	Nov-18	8.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	75	Apr-19	4	8
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	69	Apr-19	3	7
18EE001 BEE	59	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	79	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	91	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	90	Apr-19	1	10
	705	Apr-19	7.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-19	3	9
18CS302 Data Structures	86	Nov-19	3	9
18CS303 Discrete Mathematics	84	Nov-19	3	9
18CS304 Object Oriented Programming	80	Nov-19	3	9
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	68	Nov-19	4	7
18CSL31 Unix Programming Lab	76	Nov-19	3	8
18CSL32 Data Structures Lab	85	Nov-19	1	9
18CSL33 OOPs Lab	83	Nov-19	1	9
	733	Nov-19	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	87	Nov-20	3	9
18CS402 Web Technologies	82	Nov-20	3	9
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	78	Nov-20	3	8
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	81	Nov-20	3	9
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	99	Nov-20	1	10
18CSL43 RDBMS Lab	100	Nov-20	1	10
	764	Nov-20	8.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	81	Feb-21	3	9
18CS502 ATFL	90	Feb-21	3	10
18CS503 Enterprise Programming	78	Feb-21	3	8
18CS504 Computer Networks	87	Feb-21	3	9
18CS505 Indian Traditional Knowledge	90	Feb-21	0	10
18CSD12 Data Warehousing	81	Feb-21	3	9
18CSL51 C# Programming Lab	93	Feb-21	3	10
18CSL52 Enterprise Programming Lab	95	Feb-21	1	10
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	781	Feb-21	9.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	88	Aug-21	3	9
18CS602 Compiler Design	76	Aug-21	3	8
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	85	Aug-21	3	9
18CSD21..23 Department Elective-II	96	Aug-21	3	10
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	92	Aug-21	1	10
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	759	Aug-21	8.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	79	Jan-22	3	8
18CS702 Wireless Networks	81	Jan-22	3	9
18--I-- Institutional Elective - I	66	Jan-22	3	7
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	89	Jan-22	1	9
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	834	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	82	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	83	May-22	3	9
18CSP02 Project - II	140	May-22	10	10
	387	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5588	8.67

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK SURAYYA BANU **2018-2022** **Y18ACS549**

SHAIK HASUNUDDIN **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	84	Nov-18	2	9
18EL001 Communicative English	76	Nov-18	2	8
18MEL01 Engineering Graphics	85	Nov-18	3	9
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	85	Nov-18	1	9
	668	Nov-18	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	70	Apr-19	4	8
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	69	Apr-19	3	7
18EE001 BEE	73	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	69	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	84	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	83	Apr-19	1	9
	691	Apr-19		8

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	75	Nov-19	3	8
18CS302 Data Structures	70	Nov-19	3	8
18CS303 Discrete Mathematics	71	Nov-19	3	8
18CS304 Object Oriented Programming	75	Nov-19	3	8
18CS305 Operating systems	80	Nov-19	3	9
18CS306 MP&MC	70	Nov-19	4	8
18CSL31 Unix Programming Lab	87	Nov-19	3	9
18CSL32 Data Structures Lab	77	Nov-19	1	8
18CSL33 OOPs Lab	80	Nov-19	1	9
	685	Nov-19	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	86	Nov-20	3	9
18CS402 Web Technologies	75	Nov-20	3	8
18CS403 DBMS	71	Nov-20	3	8
18CS404 Computer Organization	72	Nov-20	3	8
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	75	Nov-20	3	8
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	88	Nov-20	1	9
18CSL43 RDBMS Lab	100	Nov-20	1	10
	717	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	63	Feb-21	3	7
18CS504 Computer Networks	69	Feb-21	3	7
18CS505 Indian Traditional Knowledge	76	Feb-21	0	8
18CSD12 Data Warehousing	75	Feb-21	3	8
18CSL51 C# Programming Lab	86	Feb-21	3	9
18CSL52 Enterprise Programming Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	668	Feb-21	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	79	Aug-21	3	8
18CS602 Compiler Design	60	Aug-21	3	7
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	89	Aug-21	3	9
18CSD31..33 Dept. Elective - III	73	Aug-21	3	8
18CSL61 Machine Learning Lab	87	Aug-21	1	9
18CSL62 Middleware Technologies	77	Aug-21	1	8
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	716	Aug-21	8.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	68	Jan-22	3	7
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	56	Jan-22	3	6
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	79	Jan-22	0	8
18CSL71 UML Lab	80	Jan-22	3	9
18CSL72 Full Stack Development Lab	62	Jan-22	1	7
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	86	Jan-22	2	9
	753	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	90	May-22	3	10
18--I-- Institutional Elective - II	92	May-22	3	10
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	135	May-22	10	10
	408	May-22		10

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5306	8.39

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SIMHADRI MOUNIKA **2018-2022** **Y18ACS550**

SIMHADRI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	88	Nov-18	3	9
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	83	Nov-18	2	9
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	96	Nov-18	1	10
18MEL02 Workshop	78	Nov-18	1	8
18ELL01 English Communication Lab	82	Nov-18	1	9
	658	Nov-18	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18PH003 Semi Conductor Physics	81	Apr-19	4	9
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	74	Apr-19	3	8
18EE001 BEE	77	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	58	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	85	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	84	Apr-19	1	9
	711	Apr-19	8.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-19	3	9
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	79	Nov-19	3	8
18CS304 Object Oriented Programming	79	Nov-19	3	8
18CS305 Operating systems	90	Nov-19	3	10
18CS306 MP&MC	78	Nov-19	4	8
18CSL31 Unix Programming Lab	82	Nov-19	3	9
18CSL32 Data Structures Lab	68	Nov-19	1	7
18CSL33 OOPs Lab	89	Nov-19	1	9
	729	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	94	Nov-20	3	10
18CS402 Web Technologies	79	Nov-20	3	8
18CS403 DBMS	66	Nov-20	3	7
18CS404 Computer Organization	67	Nov-20	3	7
18EL002 Technical English	68	Nov-20	2	7
18CS406 DAA	78	Nov-20	3	8
18CSL41 Python Programming Lab	88	Nov-20	3	9
18CSL42 Web Technologies Lab	82	Nov-20	1	9
18CSL43 RDBMS Lab	97	Nov-20	1	10
	719	Nov-20	8.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	76	Feb-21	3	8
18CS503 Enterprise Programming	75	Feb-21	3	8
18CS504 Computer Networks	75	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	79	Feb-21	3	8
18CSL51 C# Programming Lab	84	Feb-21	3	9
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	738	Feb-21	8.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	90	Aug-21	3	10
18CS602 Compiler Design	68	Aug-21	3	7
18CS603 CNS	74	Aug-21	3	8
18CS604 Middleware Technologies	81	Aug-21	3	9
18CSD21..23 Department Elective-II	94	Aug-21	3	10
18CSD31..33 Dept. Elective - III	81	Aug-21	3	9
18CSL61 Machine Learning Lab	92	Aug-21	1	10
18CSL62 Middleware Technologies	84	Aug-21	1	9
18CSLD21..23 Department Elective - II	96	Aug-21	1	10
	760	Aug-21	8.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	88	Jan-22	3	9
18CS702 Wireless Networks	75	Jan-22	3	8
18--I-- Institutional Elective - I	67	Jan-22	3	7
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	77	Jan-22	0	8
18CSL71 UML Lab	87	Jan-22	3	9
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	838	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	93	May-22	3	10
18--I-- Institutional Elective - II	89	May-22	3	9
18CSD5- Department Elective - V	93	May-22	3	10
18CSP02 Project - II	129	May-22	10	9
	404	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5557	8.6

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SRAVAN THUMMA **2018-2022** **Y18ACS551**

VENKATESWARLU THUMMA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	70	Nov-18	2	8
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	75	Nov-18	1	8
	564	Nov-18	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	66	Apr-19	4	7
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	58	Nov-19	3	6
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	67	Apr-19	1	7
18CSL01 Prob.Sol.Using Progr.Lab	76	Apr-19	1	8
	604	Nov-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-19	3	7
18CS302 Data Structures	67	Nov-19	3	7
18CS303 Discrete Mathematics	58	Nov-19	3	6
18CS304 Object Oriented Programming	79	Nov-19	3	8
18CS305 Operating systems	76	Nov-19	3	8
18CS306 MP&MC	57	Nov-19	4	6
18CSL31 Unix Programming Lab	92	Nov-19	3	10
18CSL32 Data Structures Lab	91	Nov-19	1	10
18CSL33 OOPs Lab	85	Nov-19	1	9
	666	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	72	Nov-20	3	8
18CS402 Web Technologies	75	Nov-20	3	8
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	66	Nov-20	3	7
18EL002 Technical English	72	Nov-20	2	8
18CS406 DAA	59	Nov-20	3	6
18CSL41 Python Programming Lab	98	Nov-20	3	10
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	97	Nov-20	1	10
	690	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	91	Feb-21	3	10
18CS504 Computer Networks	78	Feb-21	3	8
18CS505 Indian Traditional Knowledge	73	Feb-21	0	8
18CSD12 Data Warehousing	61	Feb-21	3	7
18CSL51 C# Programming Lab	93	Feb-21	3	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	713	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	76	Aug-21	3	8
18CS602 Compiler Design	65	Aug-21	3	7
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	84	Aug-21	3	9
18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD31..33 Dept. Elective - III	67	Aug-21	3	7
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	97	Aug-21	1	10
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	731	Aug-21	8.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	85	Jan-22	3	9
18CS702 Wireless Networks	55	Jan-22	3	6
18--I-- Institutional Elective - I	70	Jan-22	3	8
18CSD4- Department Elective - IV	89	Jan-22	3	9
18CS705 Constitution of India	65	Jan-22	0	7
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	98	Jan-22	1	10
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	85	Jan-22	2	9
	827	Jan-22	8.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	81	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18CSD5- Department Elective - V	83	May-22	3	9
18CSP02 Project - II	143	May-22	10	10
	391	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5186	8.03

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SUDARSI NAVYA **2018-2022** **Y18ACS552**

SUDARSI PRASADA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	71	Nov-18	2	8
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	82	Nov-18	1	9
	678	Nov-18	8.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	81	Apr-19	4	9
18CS203 PEHV	78	Apr-19	3	8
18CS204 Digital Logic Design	80	Apr-19	3	9
18EE001 BEE	72	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	82	Apr-19	1	9
	719	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	81	Nov-19	3	9
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	83	Nov-19	3	9
18CS304 Object Oriented Programming	90	Nov-19	3	10
18CS305 Operating systems	88	Nov-19	3	9
18CS306 MP&MC	74	Nov-19	4	8
18CSL31 Unix Programming Lab	88	Nov-19	3	9
18CSL32 Data Structures Lab	85	Nov-19	1	9
18CSL33 OOPs Lab	83	Nov-19	1	9
	753	Nov-19	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	96	Nov-20	3	10
18CS402 Web Technologies	81	Nov-20	3	9
18CS403 DBMS	71	Nov-20	3	8
18CS404 Computer Organization	80	Nov-20	3	9
18EL002 Technical English	76	Nov-20	2	8
18CS406 DAA	80	Nov-20	3	9
18CSL41 Python Programming Lab	87	Nov-20	3	9
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	97	Nov-20	1	10
	755	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	79	Feb-21	3	8
18CS503 Enterprise Programming	65	Feb-21	3	7
18CS504 Computer Networks	80	Feb-21	3	9
18CS505 Indian Traditional Knowledge	77	Feb-21	0	8
18CSD12 Data Warehousing	80	Feb-21	3	9
18CSL51 C# Programming Lab	82	Feb-21	3	9
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	710	Feb-21	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	66	Aug-21	3	7
18CS603 CNS	77	Aug-21	3	8
18CS604 Middleware Technologies	77	Aug-21	3	8
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	79	Aug-21	1	8
	691	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	81	Jan-22	3	9
18CS702 Wireless Networks	65	Jan-22	3	7
18--I-- Institutional Elective - I	83	Jan-22	3	9
18CSD4- Department Elective - IV	83	Jan-22	3	9
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	76	Jan-22	1	8
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	95	Jan-22	2	10
	831	Jan-22	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	89	May-22	3	9
18--I-- Institutional Elective - II	86	May-22	3	9
18CSD5- Department Elective - V	97	May-22	3	10
18CSP02 Project - II	136	May-22	10	10
	408	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5545	8.76

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

TELLA PREETHI **2018-2022** **Y18ACS553**

TELLA SURESH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	86	Nov-18	3	9
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
	661	Nov-18	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18PH003 Semi Conductor Physics	87	Apr-19	4	9
18CS203 PEHV	81	Apr-19	3	9
18CS204 Digital Logic Design	83	Apr-19	3	9
18EE001 BEE	77	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	80	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18EEL01 BEE Lab	82	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	76	Apr-19	1	8
	742	Apr-19	8.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	86	Nov-19	3	9
18CS302 Data Structures	83	Nov-19	3	9
18CS303 Discrete Mathematics	75	Nov-19	3	8
18CS304 Object Oriented Programming	86	Nov-19	3	9
18CS305 Operating systems	85	Nov-19	3	9
18CS306 MP&MC	76	Nov-19	4	8
18CSL31 Unix Programming Lab	85	Nov-19	3	9
18CSL32 Data Structures Lab	85	Nov-19	1	9
18CSL33 OOPs Lab	87	Nov-19	1	9
	748	Nov-19	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	91	Nov-20	3	10
18CS402 Web Technologies	88	Nov-20	3	9
18CS403 DBMS	74	Nov-20	3	8
18CS404 Computer Organization	75	Nov-20	3	8
18EL002 Technical English	78	Nov-20	2	8
18CS406 DAA	88	Nov-20	3	9
18CSL41 Python Programming Lab	88	Nov-20	3	9
18CSL42 Web Technologies Lab	91	Nov-20	1	10
18CSL43 RDBMS Lab	99	Nov-20	1	10
	772	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	75	Feb-21	3	8
18CS502 ATFL	88	Feb-21	3	9
18CS503 Enterprise Programming	85	Feb-21	3	9
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	75	Feb-21	3	8
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	744	Feb-21	8.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	86	Aug-21	3	9
18CS602 Compiler Design	71	Aug-21	3	8
18CS603 CNS	75	Aug-21	3	8
18CS604 Middleware Technologies	84	Aug-21	3	9
18CSD21..23 Department Elective-II	72	Aug-21	3	8
18CSD31..33 Dept. Elective - III	74	Aug-21	3	8
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	95	Aug-21	1	10
18CSLD21..23 Department Elective - II	83	Aug-21	1	9
	726	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	87	Jan-22	3	9
18CS702 Wireless Networks	82	Jan-22	3	9
18--I-- Institutional Elective - I	82	Jan-22	3	9
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	72	Jan-22	0	8
18CSL71 UML Lab	95	Jan-22	3	10
18CSL72 Full Stack Development Lab	87	Jan-22	1	9
18CSLD4- Department Elective - IV	88	Jan-22	1	9
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	866	Jan-22	9.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	94	May-22	3	10
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	91	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	410	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5669	8.93

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

THAGIRISA ABHIRAM VENKAIAH **2018-2022** **Y18ACS554**

THAGIRISA VENKATESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-18	3	6
18CY001 Engineering Chemistry	75	Nov-18	3	8
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	64	Nov-18	2	7
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
	570	Nov-18	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	65	Apr-19	3	7
18CS204 Digital Logic Design	59	Apr-19	3	6
18EE001 BEE	58	Nov-19	3	6
18CS001 Prob.Sol.Using Programming	59	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18EEL01 BEE Lab	70	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	78	Apr-19	1	8
	591	Nov-19	6.68	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Nov-19	3	7
18CS302 Data Structures	56	Nov-19	3	6
18CS303 Discrete Mathematics	58	Nov-19	3	6
18CS304 Object Oriented Programming	73	Nov-19	3	8
18CS305 Operating systems	83	Nov-19	3	9
18CS306 MP&MC	52	Nov-19	4	6
18CSL31 Unix Programming Lab	83	Nov-19	3	9
18CSL32 Data Structures Lab	78	Nov-19	1	8
18CSL33 OOPs Lab	67	Nov-20	1	7
	619	Nov-20	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	79	Nov-20	3	8
18CS402 Web Technologies	77	Nov-20	3	8
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	65	Nov-20	3	7
18EL002 Technical English	75	Nov-20	2	8
18CS406 DAA	79	Nov-20	3	8
18CSL41 Python Programming Lab	75	Nov-20	3	8
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	89	Nov-20	1	9
	690	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	58	Feb-21	3	6
18CS504 Computer Networks	61	Feb-21	3	7
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	71	Feb-21	3	8
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	644	Feb-21	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	80	Aug-21	3	9
18CSD21..23 Department Elective-II	88	Aug-21	3	9
18CSD31..33 Dept. Elective - III	63	Aug-21	3	7
18CSL61 Machine Learning Lab	85	Aug-21	1	9
18CSL62 Middleware Technologies	91	Aug-21	1	10
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	703	Aug-21	8.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	85	Jan-22	3	9
18CS702 Wireless Networks	61	Jan-22	3	7
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	57	Jan-22	0	6
18CSL71 UML Lab	86	Jan-22	3	9
18CSL72 Full Stack Development Lab	86	Jan-22	1	9
18CSLD4- Department Elective - IV	76	Jan-22	1	8
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	84	Jan-22	2	9
	775	Jan-22	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	77	May-22	3	8
18CSP02 Project - II	133	May-22	10	9
	375	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4967	7.72

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

THULLURU SAI GOPI **2018-2022** **Y18ACS555**

THULLURU SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	69	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	65	Nov-18	3	7
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
	572	Nov-18	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18CS203 PEHV	63	Apr-19	3	7
18CS204 Digital Logic Design	67	Apr-19	3	7
18EE001 BEE	50	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	50	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	58	Apr-19	1	6
	571	Nov-19	6.54	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-19	3	7
18CS302 Data Structures	55	Nov-19	3	6
18CS303 Discrete Mathematics	74	Nov-19	3	8
18CS304 Object Oriented Programming	57	Nov-19	3	6
18CS305 Operating systems	78	Nov-19	3	8
18CS306 MP&MC	52	Nov-19	4	6
18CSL31 Unix Programming Lab	72	Nov-19	3	8
18CSL32 Data Structures Lab	75	Nov-19	1	8
18CSL33 OOPs Lab	63	Nov-19	1	7
	587	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	75	Nov-20	3	8
18CS402 Web Technologies	68	Nov-20	3	7
18CS403 DBMS	64	Nov-20	3	7
18CS404 Computer Organization	55	Nov-20	3	6
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	68	Nov-20	3	7
18CSL41 Python Programming Lab	66	Nov-20	3	7
18CSL42 Web Technologies Lab	67	Nov-20	1	7
18CSL43 RDBMS Lab	86	Nov-20	1	9
	612	Nov-20	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	53	Feb-21	3	6
18CS503 Enterprise Programming	63	Aug-21	3	7
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	74	Feb-21	0	8
18CSD12 Data Warehousing	65	Feb-21	3	7
18CSL51 C# Programming Lab	68	Feb-21	3	7
18CSL52 Enterprise Programming Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	631	Aug-21	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	65	Aug-21	3	7
18CS602 Compiler Design	53	Aug-21	3	6
18CS603 CNS	55	Aug-21	3	6
18CS604 Middleware Technologies	68	Aug-21	3	7
18CSD21..23 Department Elective-II	76	Aug-21	3	8
18CSD31..33 Dept. Elective - III	63	Aug-21	3	7
18CSL61 Machine Learning Lab	76	Aug-21	1	8
18CSL62 Middleware Technologies	80	Aug-21	1	9
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	628	Aug-21	7.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	63	Jan-22	3	7
18CS702 Wireless Networks	71	May-22	3	8
18--I-- Institutional Elective - I	61	Jan-22	3	7
18CSD4- Department Elective - IV	75	Jan-22	3	8
18CS705 Constitution of India	66	Jan-22	0	7
18CSL71 UML Lab	81	Jan-22	3	9
18CSL72 Full Stack Development Lab	75	Jan-22	1	8
18CSLD4- Department Elective - IV	71	Jan-22	1	8
18CSP01 Project - I	90	Jan-22	2	10
18CSII1 Internship	75	Jan-22	2	8
	728	May-22	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	60	May-22	3	7
18CSD5- Department Elective - V	76	May-22	3	8
18CSP02 Project - II	125	May-22	10	9
	345	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4674	7.34

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

THUMATI RAJANI **2018-2022** **Y18ACS556**

THUMATI BHUPATI RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-20	3	6
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	62	Nov-18	2	7
18EL001 Communicative English	52	Nov-18	2	6
18MEL01 Engineering Graphics	66	Nov-18	3	7
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	82	Nov-18	1	9
	535	Nov-20	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	60	Apr-19	4	7
18CS203 PEHV	58	Apr-19	3	6
18CS204 Digital Logic Design	57	Apr-19	3	6
18EE001 BEE	51	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	49	Feb-21	3	5
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	82	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	73	Apr-19	1	8
	569	Feb-21	6.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-19	3	5
18CS302 Data Structures	51	Nov-19	3	6
18CS303 Discrete Mathematics	53	Nov-19	3	6
18CS304 Object Oriented Programming	49	Nov-19	3	5
18CS305 Operating systems	55	Nov-19	3	6
18CS306 MP&MC	46	Nov-19	4	5
18CSL31 Unix Programming Lab	69	Nov-19	3	7
18CSL32 Data Structures Lab	67	Nov-19	1	7
18CSL33 OOPs Lab	74	Feb-21	1	8
	513	Feb-21	5.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	65	Nov-20	3	7
18CS402 Web Technologies	53	Nov-20	3	6
18CS403 DBMS	57	Nov-20	3	6
18CS404 Computer Organization	53	Nov-20	3	6
18EL002 Technical English	64	Nov-20	2	7
18CS406 DAA	64	Nov-20	3	7
18CSL41 Python Programming Lab	66	Nov-20	3	7
18CSL42 Web Technologies Lab	82	Nov-20	1	9
18CSL43 RDBMS Lab	80	Nov-20	1	9
	584	Nov-20	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	62	Feb-21	3	7
18CS502 ATFL	61	Feb-21	3	7
18CS503 Enterprise Programming	55	Feb-21	3	6
18CS504 Computer Networks	57	Feb-21	3	6
18CS505 Indian Traditional Knowledge	61	Feb-21	0	7
18CSD12 Data Warehousing	62	Feb-21	3	7
18CSL51 C# Programming Lab	61	Feb-21	3	7
18CSL52 Enterprise Programming Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	578	Feb-21	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	71	Aug-21	3	8
18CS602 Compiler Design	47	Aug-21	3	5
18CS603 CNS	54	-	3	0
18CS604 Middleware Technologies	67	Aug-21	3	7
18CSD21..23 Department Elective-II	64	Aug-21	3	7
18CSD31..33 Dept. Elective - III	64	Aug-21	3	7
18CSL61 Machine Learning Lab	74	Aug-21	1	8
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	88	Aug-21	1	9
	611	-	6.09	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	50	Jan-22	3	6
18CS702 Wireless Networks	64	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18CSD4- Department Elective - IV	67	Jan-22	3	7
18CS705 Constitution of India	56	Jan-22	0	6
18CSL71 UML Lab	50	Jan-22	3	6
18CSL72 Full Stack Development Lab	69	Jan-22	1	7
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	81	Jan-22	2	9
18CSII1 Internship	75	Jan-22	2	8
	666	Jan-22	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	84	May-22	3	9
18--I-- Institutional Elective - II	64	May-22	3	7
18CSD5- Department Elective - V	71	May-22	3	8
18CSP02 Project - II	125	May-22	10	9
	344	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4400	6.78

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

TIRUMALASETTI ROSHITHA KRISHNA **2018-2022** **Y18ACS557**

TIRUMALASETTI BRAMHANANDHAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18CY001 Engineering Chemistry	68	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	78	Nov-18	1	8
18MEL02 Workshop	93	Nov-18	1	10
18ELL01 English Communication Lab	88	Nov-18	1	9
	576	Nov-18	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Feb-21	3	7
18PH003 Semi Conductor Physics	52	Aug-21	4	6
18CS203 PEHV	59	Apr-19	3	6
18CS204 Digital Logic Design	64	Apr-19	3	7
18EE001 BEE	49	Apr-19	3	5
18CS001 Prob.Sol.Using Programming	46	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18EEL01 BEE Lab	76	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	65	Apr-19	1	7
	560	Aug-21	6.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Jan-22	3	6
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	33	-	3	0
18CS304 Object Oriented Programming	58	Feb-21	3	6
18CS305 Operating systems	71	Nov-19	3	8
18CS306 MP&MC	51	Feb-21	4	6
18CSL31 Unix Programming Lab	72	Nov-19	3	8
18CSL32 Data Structures Lab	66	Nov-19	1	7
18CSL33 OOPs Lab	68	Feb-21	1	7
	519	-	5.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	70	Nov-20	3	8
18CS402 Web Technologies	55	Nov-20	3	6
18CS403 DBMS	55	Nov-20	3	6
18CS404 Computer Organization	56	Nov-20	3	6
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	66	Nov-20	3	7
18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL42 Web Technologies Lab	68	Nov-20	1	7
18CSL43 RDBMS Lab	71	Nov-20	1	8
	572	Nov-20	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	67	Feb-21	3	7
18CS502 ATFL	59	Feb-21	3	6
18CS503 Enterprise Programming	54	Feb-21	3	6
18CS504 Computer Networks	60	Feb-21	3	7
18CS505 Indian Traditional Knowledge	64	Feb-21	0	7
18CSD12 Data Warehousing	67	Feb-21	3	7
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	609	Feb-21	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	69	Aug-21	3	7
18CS602 Compiler Design	62	Aug-21	3	7
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	75	Aug-21	3	8
18CSD21..23 Department Elective-II	63	Aug-21	3	7
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	79	Aug-21	1	8
18CSL62 Middleware Technologies	77	Aug-21	1	8
18CSLD21..23 Department Elective - II	58	Aug-21	1	6
	615	Aug-21	7.19	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	56	Jan-22	3	6
18CS702 Wireless Networks	54	Jan-22	3	6
18--I-- Institutional Elective - I	72	Jan-22	3	8
18CSD4- Department Elective - IV	70	Jan-22	3	8
18CS705 Constitution of India	60	Jan-22	0	7
18CSL71 UML Lab	70	Jan-22	3	8
18CSL72 Full Stack Development Lab	62	Jan-22	1	7
18CSLD4- Department Elective - IV	65	Jan-22	1	7
18CSP01 Project - I	87	Jan-22	2	9
18CSI1 Internship	77	Jan-22	2	8
	673	Jan-22	7.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	83	May-22	3	9
18--I-- Institutional Elective - II	68	May-22	3	7
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	121	May-22	10	9
	344	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4468	6.95

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

ULLAM MANASA **2018-2022** **Y18ACS558**

ULLAM VENKATESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	79	Nov-18	2	8
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	90	Nov-18	3	10
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	87	Nov-18	1	9
18ELL01 English Communication Lab	88	Nov-18	1	9
	657	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18PH003 Semi Conductor Physics	79	Apr-19	4	8
18CS203 PEHV	80	Apr-19	3	9
18CS204 Digital Logic Design	73	Apr-19	3	8
18EE001 BEE	66	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	73	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	85	Apr-19	1	9
	721	Apr-19	8.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	86	Nov-19	3	9
18CS302 Data Structures	80	Nov-19	3	9
18CS303 Discrete Mathematics	81	Nov-19	3	9
18CS304 Object Oriented Programming	84	Nov-19	3	9
18CS305 Operating systems	91	Nov-19	3	10
18CS306 MP&MC	75	Nov-19	4	8
18CSL31 Unix Programming Lab	83	Nov-19	3	9
18CSL32 Data Structures Lab	84	Nov-19	1	9
18CSL33 OOPs Lab	91	Nov-19	1	10
	755	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	84	Nov-20	3	9
18CS402 Web Technologies	69	Nov-20	3	7
18CS403 DBMS	68	Nov-20	3	7
18CS404 Computer Organization	82	Nov-20	3	9
18EL002 Technical English	78	Nov-20	2	8
18CS406 DAA	85	Nov-20	3	9
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	90	Nov-20	1	10
18CSL43 RDBMS Lab	91	Nov-20	1	10
	738	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	85	Feb-21	3	9
18CS502 ATFL	77	Feb-21	3	8
18CS503 Enterprise Programming	76	Feb-21	3	8
18CS504 Computer Networks	74	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	86	Feb-21	3	9
18CSL51 C# Programming Lab	79	Feb-21	3	8
18CSL52 Enterprise Programming Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	734	Feb-21	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	67	Aug-21	3	7
18CS603 CNS	84	Aug-21	3	9
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	90	Aug-21	1	10
18CSL62 Middleware Technologies	96	Aug-21	1	10
18CSLD21..23 Department Elective - II	86	Aug-21	1	9
	740	Aug-21	8.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	85	Jan-22	3	9
18CS702 Wireless Networks	87	Jan-22	3	9
18--I-- Institutional Elective - I	87	Jan-22	3	9
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	91	Jan-22	3	10
18CSL72 Full Stack Development Lab	81	Jan-22	1	9
18CSLD4- Department Elective - IV	94	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	89	Jan-22	2	9
	858	Jan-22	9.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	94	May-22	3	10
18--I-- Institutional Elective - II	78	May-22	3	8
18CSD5- Department Elective - V	95	May-22	3	10
18CSP02 Project - II	139	May-22	10	10
	406	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5609	8.76

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

UPPUTURI BHARATH CHANDRA CHOWDARY **2018-2022** **Y18ACS559**

UPPUTURI SUNIL KUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	52	Nov-18	2	6
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18ELL01 English Communication Lab	83	Nov-18	1	9
	588	Nov-18	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	78	Apr-19	3	8
18EE001 BEE	59	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	79	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	80	Apr-19	1	9
	628	Apr-19	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-19	3	7
18CS302 Data Structures	67	Nov-19	3	7
18CS303 Discrete Mathematics	67	Nov-19	3	7
18CS304 Object Oriented Programming	59	Nov-19	3	6
18CS305 Operating systems	60	Nov-19	3	7
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	89	Nov-19	3	9
18CSL32 Data Structures Lab	70	Nov-19	1	8
18CSL33 OOPs Lab	69	Nov-19	1	7
	602	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	79	Nov-20	3	8
18CS402 Web Technologies	73	Nov-20	3	8
18CS403 DBMS	63	Nov-20	3	7
18CS404 Computer Organization	59	Nov-20	3	6
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	73	Nov-20	3	8
18CSL41 Python Programming Lab	82	Nov-20	3	9
18CSL42 Web Technologies Lab	64	Nov-20	1	7
18CSL43 RDBMS Lab	76	Nov-20	1	8
	630	Nov-20	7.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	72	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	81	Feb-21	3	9
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	75	Feb-21	3	8
18CSL51 C# Programming Lab	64	Feb-21	3	7
18CSL52 Enterprise Programming Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	677	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	82	Aug-21	3	9
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	80	Aug-21	3	9
18CSD21..23 Department Elective-II	66	Aug-21	3	7
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	78	Aug-21	1	8
18CSL62 Middleware Technologies	76	Aug-21	1	8
18CSLD21..23 Department Elective - II	70	Aug-21	1	8
	651	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	Jan-22	3	8
18CS702 Wireless Networks	64	Jan-22	3	7
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	79	Jan-22	3	8
18CS705 Constitution of India	63	Jan-22	0	7
18CSL71 UML Lab	82	Jan-22	3	9
18CSL72 Full Stack Development Lab	76	Jan-22	1	8
18CSLD4- Department Elective - IV	83	Jan-22	1	9
18CSP01 Project - I	91	Jan-22	2	10
18CSII1 Internship	83	Jan-22	2	9
	765	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	85	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18CSD5- Department Elective - V	74	May-22	3	8
18CSP02 Project - II	134	May-22	10	9
	374	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4915	7.76

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VARAGANI SIREESHA **2018-2022** **Y18ACS560**

LAKSHMAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	86	Nov-18	2	9
18EL001 Communicative English	58	Nov-18	2	6
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	84	Nov-18	1	9
18ELL01 English Communication Lab	89	Nov-18	1	9
	636	Nov-18	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	71	Apr-19	3	8
18EE001 BEE	68	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	51	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	73	Apr-19	1	8
	637	Apr-19	7.40	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-19	3	7
18CS302 Data Structures	62	Nov-19	3	7
18CS303 Discrete Mathematics	68	Nov-19	3	7
18CS304 Object Oriented Programming	80	Nov-19	3	9
18CS305 Operating systems	90	Nov-19	3	10
18CS306 MP&MC	68	Nov-19	4	7
18CSL31 Unix Programming Lab	81	Nov-19	3	9
18CSL32 Data Structures Lab	85	Nov-19	1	9
18CSL33 OOPs Lab	86	Nov-19	1	9
	685	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	70	Nov-20	3	8
18CS402 Web Technologies	73	Nov-20	3	8
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	67	Nov-20	3	7
18EL002 Technical English	69	Nov-20	2	7
18CS406 DAA	64	Nov-20	3	7
18CSL41 Python Programming Lab	68	Nov-20	3	7
18CSL42 Web Technologies Lab	72	Nov-20	1	8
18CSL43 RDBMS Lab	69	Nov-20	1	7
	621	Nov-20	7.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	72	Feb-21	3	8
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	76	Feb-21	3	8
18CSL51 C# Programming Lab	87	Feb-21	3	9
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	695	Feb-21	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	64	Aug-21	3	7
18CS603 CNS	72	Aug-21	3	8
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	93	Aug-21	3	10
18CSD31..33 Dept. Elective - III	67	Aug-21	3	7
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	94	Aug-21	1	10
18CSLD21..23 Department Elective - II	95	Aug-21	1	10
	725	Aug-21	8.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	97	Jan-22	3	10
18CS702 Wireless Networks	63	Jan-22	3	7
18--I-- Institutional Elective - I	61	Jan-22	3	7
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	72	Jan-22	0	8
18CSL71 UML Lab	83	Jan-22	3	9
18CSL72 Full Stack Development Lab	71	Jan-22	1	8
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	83	Jan-22	2	9
18CSII1 Internship	82	Jan-22	2	9
	787	Jan-22	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	93	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	95	May-22	3	10
18CSP02 Project - II	125	May-22	10	9
	401	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5187	8.09

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VATTIKUTI SRAVANI **2018-2022** **Y18ACS561**

VATTIKUTI SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Feb-21	3	5
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	67	Nov-18	2	7
18EL001 Communicative English	52	Nov-18	2	6
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	90	Nov-18	1	10
	559	Feb-21	6.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Jun-19	3	6
18PH003 Semi Conductor Physics	58	Apr-19	4	6
18CS203 PEHV	51	Apr-19	3	6
18CS204 Digital Logic Design	73	Jun-19	3	8
18EE001 BEE	56	Feb-21	3	6
18CS001 Prob.Sol.Using Programming	47	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18EEL01 BEE Lab	80	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	65	Apr-19	1	7
	567	Feb-21	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Nov-19	3	5
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	50	Nov-19	3	6
18CS304 Object Oriented Programming	57	Nov-19	3	6
18CS305 Operating systems	70	Nov-19	3	8
18CS306 MP&MC	51	Nov-19	4	6
18CSL31 Unix Programming Lab	69	Nov-19	3	7
18CSL32 Data Structures Lab	52	Feb-21	1	6
18CSL33 OOPs Lab	65	Nov-19	1	7
	505	Feb-21	6.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	59	Nov-20	3	6
18CS402 Web Technologies	60	Nov-20	3	7
18CS403 DBMS	64	Feb-21	3	7
18CS404 Computer Organization	59	Nov-20	3	6
18EL002 Technical English	61	Nov-20	2	7
18CS406 DAA	52	Nov-20	3	6
18CSL41 Python Programming Lab	60	Nov-20	3	7
18CSL42 Web Technologies Lab	60	Nov-20	1	7
18CSL43 RDBMS Lab	67	Nov-20	1	7
	542	Feb-21	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	61	Feb-21	3	7
18CS502 ATFL	58	Feb-21	3	6
18CS503 Enterprise Programming	62	Aug-21	3	7
18CS504 Computer Networks	59	Aug-21	3	6
18CS505 Indian Traditional Knowledge	66	Feb-21	0	7
18CSD12 Data Warehousing	59	Feb-21	3	6
18CSL51 C# Programming Lab	66	Feb-21	3	7
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	591	Aug-21	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	69	Aug-21	3	7
18CS602 Compiler Design	40	-	3	0
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	56	-	3	0
18CSD21..23 Department Elective-II	75	Aug-21	3	8
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	69	Aug-21	1	7
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	92	Aug-21	1	10
	615	-	5.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	61	Jan-22	3	7
18CS702 Wireless Networks	58	May-22	3	6
18--I-- Institutional Elective - I	57	Jan-22	3	6
18CSD4- Department Elective - IV	61	Jan-22	3	7
18CS705 Constitution of India	55	Jan-22	0	6
18CSL71 UML Lab	71	Jan-22	3	8
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	72	Jan-22	1	8
18CSP01 Project - I	87	Jan-22	2	9
18CSI1 Internship	78	Jan-22	2	8
	667	May-22	7.10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	80	May-22	3	9
18--I-- Institutional Elective - II	69	May-22	3	7
18CSD5- Department Elective - V	65	May-22	3	7
18CSP02 Project - II	125	May-22	10	9
	339	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4385	6.68

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VEERLA SAI BHAVANI **2018-2022** **Y18ACS562**

VEERLA SUDHAKAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	77	Nov-18	2	8
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	80	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
	627	Nov-18	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18CS203 PEHV	72	Apr-19	3	8
18CS204 Digital Logic Design	69	Apr-19	3	7
18EE001 BEE	58	Apr-19	3	6
18CS001 Prob.Sol.Using Programming	49	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	91	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	69	Apr-19	1	7
	614	Apr-19	6.81	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	77	Nov-19	3	8
18CS302 Data Structures	61	Nov-19	3	7
18CS303 Discrete Mathematics	64	Nov-19	3	7
18CS304 Object Oriented Programming	73	Nov-19	3	8
18CS305 Operating systems	71	Nov-19	3	8
18CS306 MP&MC	60	Nov-19	4	7
18CSL31 Unix Programming Lab	69	Nov-19	3	7
18CSL32 Data Structures Lab	60	Aug-21	1	7
18CSL33 OOPs Lab	64	Nov-19	1	7
	599	Aug-21	7.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	79	Nov-20	3	8
18CS402 Web Technologies	72	Nov-20	3	8
18CS403 DBMS	61	Nov-20	3	7
18CS404 Computer Organization	59	Nov-20	3	6
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	64	Nov-20	3	7
18CSL41 Python Programming Lab	74	Nov-20	3	8
18CSL42 Web Technologies Lab	77	Nov-20	1	8
18CSL43 RDBMS Lab	83	Nov-20	1	9
	639	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	65	Feb-21	3	7
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	59	Feb-21	3	6
18CS504 Computer Networks	62	Feb-21	3	7
18CS505 Indian Traditional Knowledge	72	Feb-21	0	8
18CSD12 Data Warehousing	57	Feb-21	3	6
18CSL51 C# Programming Lab	62	Feb-21	3	7
18CSL52 Enterprise Programming Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	596	Feb-21	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	69	Aug-21	3	7
18CS602 Compiler Design	52	Aug-21	3	6
18CS603 CNS	60	Aug-21	3	7
18CS604 Middleware Technologies	73	Aug-21	3	8
18CSD21..23 Department Elective-II	63	Aug-21	3	7
18CSD31..33 Dept. Elective - III	67	Aug-21	3	7
18CSL61 Machine Learning Lab	69	Aug-21	1	7
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	90	Aug-21	1	10
	630	Aug-21	7.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	66	Jan-22	3	7
18CS702 Wireless Networks	78	Jan-22	3	8
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	75	Jan-22	3	8
18CS705 Constitution of India	62	Jan-22	0	7
18CSL71 UML Lab	80	Jan-22	3	9
18CSL72 Full Stack Development Lab	79	Jan-22	1	8
18CSLD4- Department Elective - IV	73	Jan-22	1	8
18CSP01 Project - I	87	Jan-22	2	9
18CSII1 Internship	83	Jan-22	2	9
	748	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	72	May-22	3	8
18CSD5- Department Elective - V	81	May-22	3	9
18CSP02 Project - II	122	May-22	10	9
	361	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4814	7.57

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VEJANDLA ASRITH KRISHNA **2018-2022** **Y18ACS563**

VEJANDLA SESHAGIRI RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	80	Nov-18	2	9
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	90	Nov-18	1	10
	629	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18CS203 PEHV	73	Apr-19	3	8
18CS204 Digital Logic Design	57	Apr-19	3	6
18EE001 BEE	64	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	64	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	90	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	77	Apr-19	1	8
	633	Apr-19	7.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-19	3	8
18CS302 Data Structures	56	Nov-19	3	6
18CS303 Discrete Mathematics	75	Nov-19	3	8
18CS304 Object Oriented Programming	75	Nov-19	3	8
18CS305 Operating systems	75	Nov-19	3	8
18CS306 MP&MC	60	Nov-19	4	7
18CSL31 Unix Programming Lab	94	Nov-19	3	10
18CSL32 Data Structures Lab	91	Nov-19	1	10
18CSL33 OOPs Lab	88	Nov-19	1	9
	685	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	81	Nov-20	3	9
18CS402 Web Technologies	84	Nov-20	3	9
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	71	Nov-20	3	8
18EL002 Technical English	86	Nov-20	2	9
18CS406 DAA	81	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	100	Nov-20	1	10
18CSL43 RDBMS Lab	93	Nov-20	1	10
	758	Nov-20	8.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	79	Feb-21	3	8
18CS502 ATFL	91	Feb-21	3	10
18CS503 Enterprise Programming	97	Feb-21	3	10
18CS504 Computer Networks	75	Feb-21	3	8
18CS505 Indian Traditional Knowledge	84	Feb-21	0	9
18CSD12 Data Warehousing	74	Feb-21	3	8
18CSL51 C# Programming Lab	97	Feb-21	3	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	91	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	785	Feb-21	9.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	92	Aug-21	3	10
18CS602 Compiler Design	70	Aug-21	3	8
18CS603 CNS	66	Aug-21	3	7
18CS604 Middleware Technologies	88	Aug-21	3	9
18CSD21..23 Department Elective-II	90	Aug-21	3	10
18CSD31..33 Dept. Elective - III	79	Aug-21	3	8
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	92	Aug-21	1	10
18CSLD21..23 Department Elective - II	94	Aug-21	1	10
	765	Aug-21	8.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	96	Jan-22	3	10
18CS702 Wireless Networks	75	May-22	3	8
18--I-- Institutional Elective - I	79	Jan-22	3	8
18CSD4- Department Elective - IV	94	Jan-22	3	10
18CS705 Constitution of India	70	Jan-22	0	8
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	100	Jan-22	1	10
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	891	May-22	9.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18CSD5- Department Elective - V	90	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	414	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5560	8.69

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VENIGANDLA SAI SINDHU **2018-2022** **Y18ACS564**

VENIGANDLA VENKATA KRISHNA PRASAD **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8
18CY001 Engineering Chemistry	98	Nov-18	3	10
18CE001 Environmental Studies	82	Nov-18	2	9
18EL001 Communicative English	75	Nov-18	2	8
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	90	Nov-18	1	10
18ELL01 English Communication Lab	91	Nov-18	1	10
	701	Nov-18	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	67	Apr-19	4	7
18CS203 PEHV	73	Apr-19	3	8
18CS204 Digital Logic Design	84	Apr-19	3	9
18EE001 BEE	67	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	77	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	88	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	93	Apr-19	1	10
	721	Apr-19	8.13	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-19	3	10
18CS302 Data Structures	86	Nov-19	3	9
18CS303 Discrete Mathematics	83	Nov-19	3	9
18CS304 Object Oriented Programming	95	Nov-19	3	10
18CS305 Operating systems	92	Nov-19	3	10
18CS306 MP&MC	76	Nov-19	4	8
18CSL31 Unix Programming Lab	99	Nov-19	3	10
18CSL32 Data Structures Lab	92	Nov-19	1	10
18CSL33 OOPs Lab	95	Nov-19	1	10
	808	Nov-19	9.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	94	Nov-20	3	10
18CS402 Web Technologies	89	Nov-20	3	9
18CS403 DBMS	71	Nov-20	3	8
18CS404 Computer Organization	85	Nov-20	3	9
18EL002 Technical English	80	Nov-20	2	9
18CS406 DAA	87	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	92	Nov-20	1	10
18CSL43 RDBMS Lab	86	Nov-20	1	9
	784	Nov-20	9.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	83	Feb-21	3	9
18CS502 ATFL	94	Feb-21	3	10
18CS503 Enterprise Programming	94	Feb-21	3	10
18CS504 Computer Networks	81	Feb-21	3	9
18CS505 Indian Traditional Knowledge	89	Feb-21	0	9
18CSD12 Data Warehousing	91	Feb-21	3	10
18CSL51 C# Programming Lab	93	Feb-21	3	10
18CSL52 Enterprise Programming Lab	98	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	813	Feb-21	9.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	94	Aug-21	3	10
18CS602 Compiler Design	63	Aug-21	3	7
18CS603 CNS	82	Aug-21	3	9
18CS604 Middleware Technologies	94	Aug-21	3	10
18CSD21..23 Department Elective-II	94	Aug-21	3	10
18CSD31..33 Dept. Elective - III	79	Aug-21	3	8
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	99	Aug-21	1	10
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	797	Aug-21	9.14	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	92	Jan-22	3	10
18CS702 Wireless Networks	59	Jan-22	3	6
18--I-- Institutional Elective - I	71	Jan-22	3	8
18CSD4- Department Elective - IV	86	Jan-22	3	9
18CS705 Constitution of India	80	Jan-22	0	9
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	81	Jan-22	1	9
18CSLD4- Department Elective - IV	95	Jan-22	1	10
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	851	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	87	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18CSD5- Department Elective - V	96	May-22	3	10
18CSP02 Project - II	145	May-22	10	10
	419	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5894	9.18

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VENKATA BHARGAV TUNAKALA **2018-2022** **Y18ACS565**

RAMANJANEYULU TUNAKALA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	61	Nov-18	2	7
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	88	Nov-18	1	9
	604	Nov-18	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18CS203 PEHV	71	Apr-19	3	8
18CS204 Digital Logic Design	81	Apr-19	3	9
18EE001 BEE	61	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	84	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	77	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	90	Apr-19	1	10
	683	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Nov-19	3	7
18CS302 Data Structures	74	Nov-19	3	8
18CS303 Discrete Mathematics	67	Nov-19	3	7
18CS304 Object Oriented Programming	76	Nov-19	3	8
18CS305 Operating systems	79	Nov-19	3	8
18CS306 MP&MC	63	Nov-19	4	7
18CSL31 Unix Programming Lab	87	Nov-19	3	9
18CSL32 Data Structures Lab	96	Nov-19	1	10
18CSL33 OOPs Lab	89	Nov-19	1	9
	700	Nov-19	7.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	78	Nov-20	3	8
18CS402 Web Technologies	68	Nov-20	3	7
18CS403 DBMS	56	Nov-20	3	6
18CS404 Computer Organization	64	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	65	Nov-20	3	7
18CSL41 Python Programming Lab	96	Nov-20	3	10
18CSL42 Web Technologies Lab	87	Nov-20	1	9
18CSL43 RDBMS Lab	91	Nov-20	1	10
	667	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	72	Feb-21	3	8
18CS503 Enterprise Programming	67	Feb-21	3	7
18CS504 Computer Networks	68	Feb-21	3	7
18CS505 Indian Traditional Knowledge	71	Feb-21	0	8
18CSD12 Data Warehousing	69	Feb-21	3	7
18CSL51 C# Programming Lab	94	Feb-21	3	10
18CSL52 Enterprise Programming Lab	97	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	691	Feb-21	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	76	Aug-21	3	8
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	65	Aug-21	3	7
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	77	Aug-21	3	8
18CSD31..33 Dept. Elective - III	66	Aug-21	3	7
18CSL61 Machine Learning Lab	82	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	78	Aug-21	1	8
	676	Aug-21	7.80	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	71	Jan-22	3	8
18CS702 Wireless Networks	54	Jan-22	3	6
18--I-- Institutional Elective - I	64	Jan-22	3	7
18CSD4- Department Elective - IV	80	Jan-22	3	9
18CS705 Constitution of India	67	Jan-22	0	7
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	89	Jan-22	1	9
18CSLD4- Department Elective - IV	93	Jan-22	1	10
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	85	Jan-22	2	9
	784	Jan-22	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	86	May-22	3	9
18--I-- Institutional Elective - II	69	May-22	3	7
18CSD5- Department Elective - V	78	May-22	3	8
18CSP02 Project - II	128	May-22	10	9
	361	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5166	7.95

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VESAPOGU PAVAN KALYAN **2018-2022** **Y18ACS567**

VESAPOGU ARUN KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18CY001 Engineering Chemistry	90	Nov-18	3	10
18CE001 Environmental Studies	87	Nov-18	2	9
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	88	Nov-18	1	9
	648	Nov-18	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18PH003 Semi Conductor Physics	69	Apr-19	4	7
18CS203 PEHV	76	Apr-19	3	8
18CS204 Digital Logic Design	66	Apr-19	3	7
18EE001 BEE	69	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	63	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	87	Apr-19	1	9
	656	Apr-19	7.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	68	Nov-19	3	7
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	64	Nov-19	3	7
18CS304 Object Oriented Programming	77	Nov-19	3	8
18CS305 Operating systems	68	Nov-19	3	7
18CS306 MP&MC	71	Nov-19	4	8
18CSL31 Unix Programming Lab	93	Nov-19	3	10
18CSL32 Data Structures Lab	78	Nov-19	1	8
18CSL33 OOPs Lab	85	Nov-19	1	9
	680	Nov-19	7.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	76	Nov-20	3	8
18CS402 Web Technologies	85	Nov-20	3	9
18CS403 DBMS	74	Nov-20	3	8
18CS404 Computer Organization	76	Nov-20	3	8
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	79	Nov-20	3	8
18CSL41 Python Programming Lab	92	Nov-20	3	10
18CSL42 Web Technologies Lab	83	Nov-20	1	9
18CSL43 RDBMS Lab	90	Nov-20	1	10
	718	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8
18CS502 ATFL	73	Feb-21	3	8
18CS503 Enterprise Programming	61	Feb-21	3	7
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	79	Feb-21	3	8
18CSL51 C# Programming Lab	88	Feb-21	3	9
18CSL52 Enterprise Programming Lab	83	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	693	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	82	Aug-21	3	9
18CS602 Compiler Design	61	Aug-21	3	7
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	84	Aug-21	3	9
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	71	Aug-21	3	8
18CSL61 Machine Learning Lab	84	Aug-21	1	9
18CSL62 Middleware Technologies	92	Aug-21	1	10
18CSLD21..23 Department Elective - II	97	Aug-21	1	10
	720	Aug-21	8.38	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	81	Jan-22	3	9
18CS702 Wireless Networks	58	Jan-22	3	6
18--I-- Institutional Elective - I	79	Jan-22	3	8
18CSD4- Department Elective - IV	71	Jan-22	3	8
18CS705 Constitution of India	72	Jan-22	0	8
18CSL71 UML Lab	89	Jan-22	3	9
18CSL72 Full Stack Development Lab	92	Jan-22	1	10
18CSLD4- Department Elective - IV	89	Jan-22	1	9
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	89	Jan-22	2	9
	814	Jan-22	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	85	May-22	3	9
18CSD5- Department Elective - V	82	May-22	3	9
18CSP02 Project - II	139	May-22	10	10
	397	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5326	8.29

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VINJAMURI ROOPASWI **2018-2022** **Y18ACS568**

VINJAMURI VENKATA HARI BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	96	Nov-18	3	10
18CE001 Environmental Studies	82	Nov-18	2	9
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	95	Nov-18	3	10
18CYL01 Chemistry Lab	99	Nov-18	1	10
18MEL02 Workshop	88	Nov-18	1	9
18ELL01 English Communication Lab	92	Nov-18	1	10
	716	Nov-18	9.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	97	Apr-19	3	10
18PH003 Semi Conductor Physics	94	Apr-19	4	10
18CS203 PEHV	75	Apr-19	3	8
18CS204 Digital Logic Design	90	Apr-19	3	10
18EE001 BEE	84	Apr-19	3	9
18CS001 Prob.Sol.Using Programming	95	Apr-19	3	10
18PHL01 Semi Conductor Physics Lab	97	Apr-19	1	10
18EEL01 BEE Lab	78	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	97	Apr-19	1	10
	807	Apr-19	9.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	100	Nov-19	3	10
18CS302 Data Structures	90	Nov-19	3	10
18CS303 Discrete Mathematics	81	Nov-19	3	9
18CS304 Object Oriented Programming	98	Nov-19	3	10
18CS305 Operating systems	94	Nov-19	3	10
18CS306 MP&MC	83	Nov-19	4	9
18CSL31 Unix Programming Lab	91	Nov-19	3	10
18CSL32 Data Structures Lab	99	Nov-19	1	10
18CSL33 OOPs Lab	93	Nov-19	1	10
	829	Nov-19	9.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	100	Nov-20	3	10
18CS402 Web Technologies	92	Nov-20	3	10
18CS403 DBMS	86	Nov-20	3	9
18CS404 Computer Organization	96	Nov-20	3	10
18EL002 Technical English	75	Nov-20	2	8
18CS406 DAA	92	Nov-20	3	10
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	96	Nov-20	1	10
	826	Nov-20	9.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	97	Feb-21	3	10
18CS503 Enterprise Programming	97	Feb-21	3	10
18CS504 Computer Networks	82	Feb-21	3	9
18CS505 Indian Traditional Knowledge	92	Feb-21	0	10
18CSD12 Data Warehousing	83	Feb-21	3	9
18CSL51 C# Programming Lab	95	Feb-21	3	10
18CSL52 Enterprise Programming Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	804	Feb-21	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	96	Aug-21	3	10
18CS602 Compiler Design	78	Aug-21	3	8
18CS603 CNS	84	Aug-21	3	9
18CS604 Middleware Technologies	90	Aug-21	3	10
18CSD21..23 Department Elective-II	93	Aug-21	3	10
18CSD31..33 Dept. Elective - III	76	Aug-21	3	8
18CSL61 Machine Learning Lab	94	Aug-21	1	10
18CSL62 Middleware Technologies	97	Aug-21	1	10
18CSLD21..23 Department Elective - II	100	Aug-21	1	10
	808	Aug-21	9.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	96	Jan-22	3	10
18CS702 Wireless Networks	76	Jan-22	3	8
18--I-- Institutional Elective - I	79	Jan-22	3	8
18CSD4- Department Elective - IV	94	Jan-22	3	10
18CS705 Constitution of India	71	Jan-22	0	8
18CSL71 UML Lab	91	Jan-22	3	10
18CSL72 Full Stack Development Lab	80	Jan-22	1	9
18CSLD4- Department Elective - IV	91	Jan-22	1	10
18CSP01 Project - I	88	Jan-22	2	9
18CSII1 Internship	94	Jan-22	2	10
	860	Jan-22	9.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18CSD5- Department Elective - V	88	May-22	3	9
18CSP02 Project - II	140	May-22	10	10
	407	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
6057	9.50

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

VISWANADHAPALLI MEGHANA **2018-2022** **Y18ACS569**

VISWANADHAPALLI RAMBABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Feb-21	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	67	Apr-19	2	7
18EL001 Communicative English	54	Nov-18	2	6
18MEL01 Engineering Graphics	71	Nov-18	3	8
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	84	Nov-18	1	9
18ELL01 English Communication Lab	87	Nov-18	1	9
	554	Feb-21	7.06	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	May-22	3	6
18PH003 Semi Conductor Physics	82	Apr-19	4	9
18CS203 PEHV	69	Apr-19	3	7
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	60	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	46	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18EEL01 BEE Lab	87	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	75	Apr-19	1	8
	600	May-22	7.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	67	Nov-19	3	7
18CS302 Data Structures	45	Nov-19	3	5
18CS303 Discrete Mathematics	53	Nov-19	3	6
18CS304 Object Oriented Programming	71	Nov-19	3	8
18CS305 Operating systems	70	Nov-19	3	8
18CS306 MP&MC	58	Nov-19	4	6
18CSL31 Unix Programming Lab	81	Nov-19	3	9
18CSL32 Data Structures Lab	73	Nov-19	1	8
18CSL33 OOPs Lab	74	Nov-19	1	8
	592	Nov-19	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	75	Nov-20	3	8
18CS402 Web Technologies	73	Nov-20	3	8
18CS403 DBMS	72	Nov-20	3	8
18CS404 Computer Organization	60	Nov-20	3	7
18EL002 Technical English	73	Nov-20	2	8
18CS406 DAA	61	Nov-20	3	7
18CSL41 Python Programming Lab	76	Nov-20	3	8
18CSL42 Web Technologies Lab	73	Nov-20	1	8
18CSL43 RDBMS Lab	82	Nov-20	1	9
	645	Nov-20	7.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	62	Feb-21	3	7
18CS503 Enterprise Programming	63	Feb-21	3	7
18CS504 Computer Networks	70	Feb-21	3	8
18CS505 Indian Traditional Knowledge	70	Feb-21	0	8
18CSD12 Data Warehousing	64	Feb-21	3	7
18CSL51 C# Programming Lab	69	Feb-21	3	7
18CSL52 Enterprise Programming Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	650	Feb-21	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	71	Aug-21	3	8
18CS602 Compiler Design	45	-	3	0
18CS603 CNS	63	Aug-21	3	7
18CS604 Middleware Technologies	70	Aug-21	3	8
18CSD21..23 Department Elective-II	82	Aug-21	3	9
18CSD31..33 Dept. Elective - III	74	Aug-21	3	8
18CSL61 Machine Learning Lab	75	Aug-21	1	8
18CSL62 Middleware Technologies	92	Aug-21	1	10
18CSLD21..23 Department Elective - II	98	Aug-21	1	10
	670	-	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	73	Jan-22	3	8
18CS702 Wireless Networks	60	May-22	3	7
18--I-- Institutional Elective - I	68	Jan-22	3	7
18CSD4- Department Elective - IV	82	Jan-22	3	9
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	81	Jan-22	3	9
18CSL72 Full Stack Development Lab	67	Jan-22	1	7
18CSLD4- Department Elective - IV	86	Jan-22	1	9
18CSP01 Project - I	96	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	766	May-22	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	75	May-22	3	8
18CSD5- Department Elective - V	87	May-22	3	9
18CSP02 Project - II	126	May-22	10	9
	379	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4856	7.60

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

YADAVALLI SUMA BINDU **2018-2022** **Y18ACS570**

YADAVALLI GOPI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	65	Nov-18	2	7
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	95	Nov-18	3	10
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9
	642	Nov-18	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18PH003 Semi Conductor Physics	78	Apr-19	4	8
18CS203 PEHV	66	Apr-19	3	7
18CS204 Digital Logic Design	69	Apr-19	3	7
18EE001 BEE	60	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	67	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	86	Apr-19	1	9
18CSL01 Prob.Sol.Using Progr.Lab	88	Apr-19	1	9
	670	Apr-19	7.59	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-19	3	9
18CS302 Data Structures	76	Nov-19	3	8
18CS303 Discrete Mathematics	75	Nov-19	3	8
18CS304 Object Oriented Programming	73	Nov-19	3	8
18CS305 Operating systems	86	Nov-19	3	9
18CS306 MP&MC	65	Nov-19	4	7
18CSL31 Unix Programming Lab	79	Nov-19	3	8
18CSL32 Data Structures Lab	81	Nov-19	1	9
18CSL33 OOPs Lab	77	Nov-19	1	8
	699	Nov-19	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	84	Nov-20	3	9
18CS402 Web Technologies	71	Nov-20	3	8
18CS403 DBMS	73	Nov-20	3	8
18CS404 Computer Organization	81	Nov-20	3	9
18EL002 Technical English	63	Nov-20	2	7
18CS406 DAA	79	Nov-20	3	8
18CSL41 Python Programming Lab	78	Nov-20	3	8
18CSL42 Web Technologies Lab	89	Nov-20	1	9
18CSL43 RDBMS Lab	91	Nov-20	1	10
	709	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	68	Feb-21	3	7
18CS502 ATFL	84	Feb-21	3	9
18CS503 Enterprise Programming	71	Feb-21	3	8
18CS504 Computer Networks	73	Feb-21	3	8
18CS505 Indian Traditional Knowledge	78	Feb-21	0	8
18CSD12 Data Warehousing	79	Feb-21	3	8
18CSL51 C# Programming Lab	76	Feb-21	3	8
18CSL52 Enterprise Programming Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	701	Feb-21	8.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	80	Aug-21	3	9
18CS602 Compiler Design	56	Aug-21	3	6
18CS603 CNS	69	Aug-21	3	7
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	73	Aug-21	3	8
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	88	Aug-21	1	9
18CSL62 Middleware Technologies	87	Aug-21	1	9
18CSLD21..23 Department Elective - II	82	Aug-21	1	9
	683	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	79	Jan-22	3	8
18CS702 Wireless Networks	64	May-22	3	7
18--I-- Institutional Elective - I	74	Jan-22	3	8
18CSD4- Department Elective - IV	76	Jan-22	3	8
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	72	Jan-22	1	8
18CSLD4- Department Elective - IV	84	Jan-22	1	9
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	90	Jan-22	2	10
	784	May-22	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	89	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	83	May-22	3	9
18CSP02 Project - II	131	May-22	10	9
	385	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5273	8.26

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

YADLAPALLI SRAVYA **2018-2022** **Y18ACS571**

YADLAPALLI MOHAN PRASAD **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	49	Jan-22	3	5
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	75	Jan-22	2	8
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	90	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	615	Jan-22	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18CS203 PEHV	68	Apr-19	3	7
18CS204 Digital Logic Design	59	Apr-19	3	6
18EE001 BEE	59	Jan-22	3	6
18CS001 Prob.Sol.Using Programming	66	Jan-22	3	7
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	97	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	78	Apr-19	1	8
	563	-	5.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-19	3	8
18CS302 Data Structures	47	Jan-22	3	5
18CS303 Discrete Mathematics	48	Jan-22	3	5
18CS304 Object Oriented Programming	56	Nov-19	3	6
18CS305 Operating systems	70	Nov-19	3	8
18CS306 MP&MC	57	Jan-22	4	6
18CSL31 Unix Programming Lab	69	Nov-19	3	7
18CSL32 Data Structures Lab	73	Nov-19	1	8
18CSL33 OOPs Lab	85	Nov-19	1	9
	576	Jan-22	6.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	57	Nov-20	3	6
18CS402 Web Technologies	72	Nov-20	3	8
18CS403 DBMS	62	Nov-20	3	7
18CS404 Computer Organization	56	Nov-20	3	6
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	65	May-22	3	7
18CSL41 Python Programming Lab	69	Nov-20	3	7
18CSL42 Web Technologies Lab	88	Nov-20	1	9
18CSL43 RDBMS Lab	78	Nov-20	1	8
	617	May-22	7.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	77	Feb-21	3	8
18CS502 ATFL	71	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	67	Feb-21	3	7
18CS505 Indian Traditional Knowledge	81	Feb-21	0	9
18CSD12 Data Warehousing	74	Feb-21	3	8
18CSL51 C# Programming Lab	63	Feb-21	3	7
18CSL52 Enterprise Programming Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	668	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	85	Aug-21	3	9
18CS602 Compiler Design	60	Aug-21	3	7
18CS603 CNS	65	Aug-21	3	7
18CS604 Middleware Technologies	83	Aug-21	3	9
18CSD21..23 Department Elective-II	63	Aug-21	3	7
18CSD31..33 Dept. Elective - III	69	Aug-21	3	7
18CSL61 Machine Learning Lab	83	Aug-21	1	9
18CSL62 Middleware Technologies	79	Aug-21	1	8
18CSLD21..23 Department Elective - II	63	Aug-21	1	7
	650	Aug-21	7.71	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	65	May-22	3	7
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	65	Jan-22	3	7
18CSD4- Department Elective - IV	72	Jan-22	3	8
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	62	Jan-22	3	7
18CSL72 Full Stack Development Lab	68	Jan-22	1	7
18CSLD4- Department Elective - IV	78	Jan-22	1	8
18CSP01 Project - I	92	Jan-22	2	10
18CSII1 Internship	75	Jan-22	2	8
	698	May-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	91	May-22	3	10
18--I-- Institutional Elective - II	80	May-22	3	9
18CSD5- Department Elective - V	85	May-22	3	9
18CSP02 Project - II	126	May-22	10	9
	382	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4769	7.37

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

YANNAM SAI SATHYA PRIYA **2018-2022** **Y18ACS572**

YANNAM SRINIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	91	Nov-18	3	10	18MA002 NMAC	95	Apr-19	3	10
18CY001 Engineering Chemistry	94	Nov-18	3	10	18PH003 Semi Conductor Physics	95	Apr-19	4	10
18CE001 Environmental Studies	80	Nov-18	2	9	18CS203 PEHV	82	Apr-19	3	9
18EL001 Communicative English	77	Nov-18	2	8	18CS204 Digital Logic Design	88	Apr-19	3	9
18MEL01 Engineering Graphics	95	Nov-18	3	10	18EE001 BEE	77	Apr-19	3	8
18CYL01 Chemistry Lab	91	Nov-18	1	10	18CS001 Prob.Sol.Using Programming	91	Apr-19	3	10
18MEL02 Workshop	92	Nov-18	1	10	18PHL01 Semi Conductor Physics Lab	97	Apr-19	1	10
18ELL01 English Communication Lab	88	Nov-18	1	9	18EEL01 BEE Lab	87	Apr-19	1	9
					18CSL01 Prob.Sol.Using Progr.Lab	96	Apr-19	1	10
	708	Nov-18	9.56			808	Apr-19	9.40	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	99	Nov-19	3	10	18MA005 Optimization Techniques	97	Nov-20	3	10
18CS302 Data Structures	86	Nov-19	3	9	18CS402 Web Technologies	90	Nov-20	3	10
18CS303 Discrete Mathematics	86	Nov-19	3	9	18CS403 DBMS	75	Nov-20	3	8
18CS304 Object Oriented Programming	96	Nov-19	3	10	18CS404 Computer Organization	92	Nov-20	3	10
18CS305 Operating systems	89	Nov-19	3	9	18EL002 Technical English	79	Nov-20	2	8
18CS306 MP&MC	77	Nov-19	4	8	18CS406 DAA	92	Nov-20	3	10
18CSL31 Unix Programming Lab	95	Nov-19	3	10	18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL32 Data Structures Lab	99	Nov-19	1	10	18CSL42 Web Technologies Lab	97	Nov-20	1	10
18CSL33 OOPs Lab	92	Nov-19	1	10	18CSL43 RDBMS Lab	94	Nov-20	1	10
	819	Nov-19	9.29			816	Nov-20	9.54	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	84	Feb-21	3	9	18CS601 Machine Learning	90	Aug-21	3	10
18CS502 ATFL	96	Feb-21	3	10	18CS602 Compiler Design	83	Aug-21	3	9
18CS503 Enterprise Programming	88	Feb-21	3	9	18CS603 CNS	78	Aug-21	3	8
18CS504 Computer Networks	82	Feb-21	3	9	18CS604 Middleware Technologies	87	Aug-21	3	9
18CS505 Indian Traditional Knowledge	89	Feb-21	0	9	18CSD21..23 Department Elective-II	84	Aug-21	3	9
18CSD12 Data Warehousing	75	Feb-21	3	8	18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL51 C# Programming Lab	97	Feb-21	3	10	18CSL61 Machine Learning Lab	99	Aug-21	1	10
18CSL52 Enterprise Programming Lab	95	Feb-21	1	10	18CSL62 Middleware Technologies	90	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Feb-21	1	10	18CSLD21..23 Department Elective - II	92	Aug-21	1	10
18CSM01 MOOCS		Feb-21	2						
	798	Feb-21	9.25			771	Aug-21	8.85	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	78	Jan-22	3	8	18ME005 Industrial Management &	91	May-22	3	10
18CS702 Wireless Networks	61	Jan-22	3	7	18--I-- Institutional Elective - II	87	May-22	3	9
18--I-- Institutional Elective - I	77	Jan-22	3	8	18CSD5- Department Elective - V	94	May-22	3	10
18CSD4- Department Elective - IV	79	Jan-22	3	8	18CSP02 Project - II	145	May-22	10	10
18CS705 Constitution of India	73	Jan-22	0	8					
18CSL71 UML Lab	94	Jan-22	3	10					
18CSL72 Full Stack Development Lab	100	Jan-22	1	10					
18CSLD4- Department Elective - IV	92	Jan-22	1	10					
18CSP01 Project - I	96	Jan-22	2	10					
18CSII1 Internship	95	Jan-22	2	10					
	845	Jan-22	8.71			417	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5982	9.29

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

YARLAGADDA PAVAN VENKATESH **2018-2022** **Y18ACS573**

YARLAGADDA KRISHNA MURTHY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Feb-21	3	6
18CY001 Engineering Chemistry	50	Apr-19	3	6
18CE001 Environmental Studies	51	Nov-18	2	6
18EL001 Communicative English	52	Nov-18	2	6
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	75	Nov-18	1	8
18ELL01 English Communication Lab	80	Nov-18	1	9
	534	Feb-21	6.93	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Nov-20	3	7
18PH003 Semi Conductor Physics	50	Nov-19	4	6
18CS203 PEHV	52	Apr-19	3	6
18CS204 Digital Logic Design	50	Apr-19	3	6
18EE001 BEE	53	Feb-21	3	6
18CS001 Prob.Sol.Using Programming	51	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18EEL01 BEE Lab	71	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	75	Apr-19	1	8
	546	Feb-21	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-19	3	7
18CS302 Data Structures	50	Nov-19	3	6
18CS303 Discrete Mathematics	59	Nov-19	3	6
18CS304 Object Oriented Programming	60	Nov-19	3	7
18CS305 Operating systems	68	Nov-19	3	7
18CS306 MP&MC	49	Nov-19	4	5
18CSL31 Unix Programming Lab	84	Nov-19	3	9
18CSL32 Data Structures Lab	74	Nov-19	1	8
18CSL33 OOPs Lab	78	Nov-19	1	8
	583	Nov-19	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	54	Nov-20	3	6
18CS402 Web Technologies	63	Feb-21	3	7
18CS403 DBMS	59	Nov-20	3	6
18CS404 Computer Organization	61	Nov-20	3	7
18EL002 Technical English	62	Nov-20	2	7
18CS406 DAA	54	Nov-20	3	6
18CSL41 Python Programming Lab	70	Nov-20	3	8
18CSL42 Web Technologies Lab	71	Nov-20	1	8
18CSL43 RDBMS Lab	82	Nov-20	1	9
	576	Feb-21	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	65	Feb-21	3	7
18CS502 ATFL	71	Feb-21	3	8
18CS503 Enterprise Programming	60	Feb-21	3	7
18CS504 Computer Networks	58	Feb-21	3	6
18CS505 Indian Traditional Knowledge	68	Feb-21	0	7
18CSD12 Data Warehousing	80	Feb-21	3	9
18CSL51 C# Programming Lab	73	Feb-21	3	8
18CSL52 Enterprise Programming Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	641	Feb-21	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	84	Aug-21	3	9
18CS602 Compiler Design	57	Aug-21	3	6
18CS603 CNS	61	Aug-21	3	7
18CS604 Middleware Technologies	78	Aug-21	3	8
18CSD21..23 Department Elective-II	65	Aug-21	3	7
18CSD31..33 Dept. Elective - III	72	Aug-21	3	8
18CSL61 Machine Learning Lab	91	Aug-21	1	10
18CSL62 Middleware Technologies	83	Aug-21	1	9
18CSLD21..23 Department Elective - II	69	Aug-21	1	7
	660	Aug-21	7.66	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	58	Jan-22	3	6
18CS702 Wireless Networks	56	Jan-22	3	6
18--I-- Institutional Elective - I	57	Jan-22	3	6
18CSD4- Department Elective - IV	74	Jan-22	3	8
18CS705 Constitution of India	69	Jan-22	0	7
18CSL71 UML Lab	85	Jan-22	3	9
18CSL72 Full Stack Development Lab	82	Jan-22	1	9
18CSLD4- Department Elective - IV	88	Jan-22	1	9
18CSP01 Project - I	89	Jan-22	2	9
18CSII1 Internship	78	Jan-22	2	8
	736	Jan-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	63	May-22	3	7
18CSD5- Department Elective - V	69	May-22	3	7
18CSP02 Project - II	128	May-22	10	9
	348	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4624	7.24

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

DUDDUKURI VENKATA NAGA KOUSHIK **2018-2022** **Y18ACS575**

DUDDUKURI VENKATA HANUMANTHA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	81	Nov-18	3	9
18CE001 Environmental Studies	86	Nov-18	2	9
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	94	Nov-18	3	10
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
18ELL01 English Communication Lab	91	Nov-18	1	10
	687	Nov-18	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18PH003 Semi Conductor Physics	86	Apr-19	4	9
18CS203 PEHV	78	Apr-19	3	8
18CS204 Digital Logic Design	85	Apr-19	3	9
18EE001 BEE	62	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	85	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18EEL01 BEE Lab	90	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	96	Apr-19	1	10
	767	Apr-19	8.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	91	Nov-19	3	10
18CS302 Data Structures	94	Nov-19	3	10
18CS303 Discrete Mathematics	80	Nov-19	3	9
18CS304 Object Oriented Programming	89	Nov-19	3	9
18CS305 Operating systems	88	Nov-19	3	9
18CS306 MP&MC	80	Nov-19	4	9
18CSL31 Unix Programming Lab	99	Nov-19	3	10
18CSL32 Data Structures Lab	90	Nov-19	1	10
18CSL33 OOPs Lab	97	Nov-19	1	10
	808	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	93	Nov-20	3	10
18CS402 Web Technologies	76	Nov-20	3	8
18CS403 DBMS	69	Nov-20	3	7
18CS404 Computer Organization	94	Nov-20	3	10
18EL002 Technical English	77	Nov-20	2	8
18CS406 DAA	75	Nov-20	3	8
18CSL41 Python Programming Lab	95	Nov-20	3	10
18CSL42 Web Technologies Lab	91	Nov-20	1	10
18CSL43 RDBMS Lab	94	Nov-20	1	10
	764	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	76	Feb-21	3	8
18CS502 ATFL	86	Feb-21	3	9
18CS503 Enterprise Programming	91	Feb-21	3	10
18CS504 Computer Networks	77	Feb-21	3	8
18CS505 Indian Traditional Knowledge	87	Feb-21	0	9
18CSD12 Data Warehousing	73	Feb-21	3	8
18CSL51 C# Programming Lab	91	Feb-21	3	10
18CSL52 Enterprise Programming Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18CSM01 MOOCS		Feb-21	2	
	762	Feb-21	8.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	90	Aug-21	3	10
18CS602 Compiler Design	77	Aug-21	3	8
18CS603 CNS	67	Aug-21	3	7
18CS604 Middleware Technologies	79	Aug-21	3	8
18CSD21..23 Department Elective-II	87	Aug-21	3	9
18CSD31..33 Dept. Elective - III	77	Aug-21	3	8
18CSL61 Machine Learning Lab	86	Aug-21	1	9
18CSL62 Middleware Technologies	88	Aug-21	1	9
18CSLD21..23 Department Elective - II	91	Aug-21	1	10
	742	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	82	Jan-22	3	9
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	73	Jan-22	3	8
18CSD4- Department Elective - IV	81	Jan-22	3	9
18CS705 Constitution of India	61	Jan-22	0	7
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	97	Jan-22	1	10
18CSLD4- Department Elective - IV	77	Jan-22	1	8
18CSP01 Project - I	99	Jan-22	2	10
18CSII1 Internship	93	Jan-22	2	10
	817	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	88	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18CSD5- Department Elective - V	87	May-22	3	9
18CSP02 Project - II	145	May-22	10	10
	403	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5750	9.01

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

BOLLIPALLI ADARSH **2018-2022** **Y18ACS576**

BOLLIPALLI VENKATESWARLU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	59	Nov-18	2	6
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	95	Nov-18	3	10
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	83	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
	586	Nov-18	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Nov-19	3	6
18PH003 Semi Conductor Physics	63	Apr-19	4	7
18CS203 PEHV	59	Apr-19	3	6
18CS204 Digital Logic Design	51	Apr-19	3	6
18EE001 BEE	69	Apr-19	3	7
18CS001 Prob.Sol.Using Programming	51	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18EEL01 BEE Lab	75	Apr-19	1	8
18CSL01 Prob.Sol.Using Progr.Lab	79	Apr-19	1	8
	584	Nov-19	6.63	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Nov-19	3	5
18CS302 Data Structures	81	Nov-19	3	9
18CS303 Discrete Mathematics	64	Nov-19	3	7
18CS304 Object Oriented Programming	65	Nov-19	3	7
18CS305 Operating systems	78	Nov-19	3	8
18CS306 MP&MC	68	Nov-19	4	7
18CSL31 Unix Programming Lab	91	Nov-19	3	10
18CSL32 Data Structures Lab	70	Nov-19	1	8
18CSL33 OOPs Lab	63	Nov-19	1	7
	626	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	55	Nov-20	3	6
18CS402 Web Technologies	49	Nov-20	3	5
18CS403 DBMS	58	Nov-20	3	6
18CS404 Computer Organization	54	Nov-20	3	6
18EL002 Technical English	65	Nov-20	2	7
18CS406 DAA	54	Nov-20	3	6
18CSL41 Python Programming Lab	91	Nov-20	3	10
18CSL42 Web Technologies Lab	71	Nov-20	1	8
18CSL43 RDBMS Lab	69	Nov-20	1	7
	566	Nov-20	6.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	72	Feb-21	3	8
18CS502 ATFL	69	Feb-21	3	7
18CS503 Enterprise Programming	63	Jan-22	3	7
18CS504 Computer Networks	68	Feb-21	3	7
18CS505 Indian Traditional Knowledge	72	Feb-21	0	8
18CSD12 Data Warehousing	58	Feb-21	3	6
18CSL51 C# Programming Lab	73	Feb-21	3	8
18CSL52 Enterprise Programming Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	641	Jan-22	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	73	Aug-21	3	8
18CS602 Compiler Design	59	Aug-21	3	6
18CS603 CNS	57	Aug-21	3	6
18CS604 Middleware Technologies	70	Aug-21	3	8
18CSD21..23 Department Elective-II	65	Aug-21	3	7
18CSD31..33 Dept. Elective - III	65	Aug-21	3	7
18CSL61 Machine Learning Lab	70	Aug-21	1	8
18CSL62 Middleware Technologies	82	Aug-21	1	9
18CSLD21..23 Department Elective - II	89	Aug-21	1	9
	630	Aug-21	7.23	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	63	Jan-22	3	7
18CS702 Wireless Networks	52	Jan-22	3	6
18--I-- Institutional Elective - I	77	Jan-22	3	8
18CSD4- Department Elective - IV	69	Jan-22	3	7
18CS705 Constitution of India	60	Jan-22	0	7
18CSL71 UML Lab	90	Jan-22	3	10
18CSL72 Full Stack Development Lab	79	Jan-22	1	8
18CSLD4- Department Elective - IV	81	Jan-22	1	9
18CSP01 Project - I	94	Jan-22	2	10
18CSII1 Internship	84	Jan-22	2	9
	749	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	72	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18CSD5- Department Elective - V	72	May-22	3	8
18CSP02 Project - II	137	May-22	10	10
	353	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
4735	7.46

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Sig. Of Student

COMPUTER SCIENCE & ENGINEERING

SHAIK SAMEER **2018-2022** **Y18ACS577**

SHAIK FAKRUDDEEN **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	97	Nov-18	2	10
18EL001 Communicative English	65	Nov-18	2	7
18MEL01 Engineering Graphics	96	Nov-18	3	10
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	99	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
	720	Nov-18	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18PH003 Semi Conductor Physics	98	Apr-19	4	10
18CS203 PEHV	84	Apr-19	3	9
18CS204 Digital Logic Design	66	Apr-19	3	7
18EE001 BEE	79	Apr-19	3	8
18CS001 Prob.Sol.Using Programming	80	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18EEL01 BEE Lab	94	Apr-19	1	10
18CSL01 Prob.Sol.Using Progr.Lab	87	Apr-19	1	9
	761	Apr-19	8.86	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	83	Nov-19	3	9
18CS302 Data Structures	85	Nov-19	3	9
18CS303 Discrete Mathematics	87	Nov-19	3	9
18CS304 Object Oriented Programming	93	Nov-19	3	10
18CS305 Operating systems	93	Nov-19	3	10
18CS306 MP&MC	74	Nov-19	4	8
18CSL31 Unix Programming Lab	97	Nov-19	3	10
18CSL32 Data Structures Lab	96	Nov-19	1	10
18CSL33 OOPs Lab	79	Nov-19	1	8
	787	Nov-19	9.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA005 Optimization Techniques	88	Nov-20	3	9
18CS402 Web Technologies	78	Nov-20	3	8
18CS403 DBMS	74	Nov-20	3	8
18CS404 Computer Organization	82	Nov-20	3	9
18EL002 Technical English	70	Nov-20	2	8
18CS406 DAA	87	Nov-20	3	9
18CSL41 Python Programming Lab	100	Nov-20	3	10
18CSL42 Web Technologies Lab	94	Nov-20	1	10
18CSL43 RDBMS Lab	90	Nov-20	1	10
	763	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS501 Software Engineering	80	Feb-21	3	9
18CS502 ATFL	93	Feb-21	3	10
18CS503 Enterprise Programming	88	Feb-21	3	9
18CS504 Computer Networks	86	Feb-21	3	9
18CS505 Indian Traditional Knowledge	83	Feb-21	0	9
18CSD12 Data Warehousing	81	Feb-21	3	9
18CSL51 C# Programming Lab	95	Feb-21	3	10
18CSL52 Enterprise Programming Lab	95	Feb-21	1	10
18ELL02 Soft Skills Lab	91	Feb-21	1	10
18CSM01 MOOCS		Feb-21	2	
	792	Feb-21	9.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18CS601 Machine Learning	91	Aug-21	3	10
18CS602 Compiler Design	68	Aug-21	3	7
18CS603 CNS	75	Aug-21	3	8
18CS604 Middleware Technologies	79	Aug-21	3	8
18CSD21..23 Department Elective-II	79	Aug-21	3	8
18CSD31..33 Dept. Elective - III	68	Aug-21	3	7
18CSL61 Machine Learning Lab	92	Aug-21	1	10
18CSL62 Middleware Technologies	92	Aug-21	1	10
18CSLD21..23 Department Elective - II	93	Aug-21	1	10
	737	Aug-21	8.28	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18CS701 Full Stack Development	89	Jan-22	3	9
18CS702 Wireless Networks	60	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18CSD4- Department Elective - IV	78	Jan-22	3	8
18CS705 Constitution of India	83	Jan-22	0	9
18CSL71 UML Lab	94	Jan-22	3	10
18CSL72 Full Stack Development Lab	94	Jan-22	1	10
18CSLD4- Department Elective - IV	100	Jan-22	1	10
18CSP01 Project - I	97	Jan-22	2	10
18CSII1 Internship	94	Jan-22	2	10
	869	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME005 Industrial Management &	97	May-22	3	10
18--I-- Institutional Elective - II	82	May-22	3	9
18CSD5- Department Elective - V	89	May-22	3	9
18CSP02 Project - II	145	May-22	10	10
	413	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6750)	CGPA (10)
5842	9.05

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BOLAGANI SAI KUMAR **2019-2022** **L19AEC581**

BOLAGANI MALLIKHARJUNA RAO **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7	18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC302 Data Structures using Python	74	Nov-19	3	8	18EC402 Electronic Circuit Analysis	85	Nov-20	3	9
18EC303 EDC	84	Nov-19	3	9	18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC304 EMFT	79	Nov-19	4	8	18EC404 Signals & Systems	85	Nov-20	4	9
18EC305 Digital Electronics	81	Nov-19	4	9	18EC405 Digital Design Using HDL	88	Nov-20	4	9
18EL002 Technical English	58	Nov-19	2	6	18EC406 PEHV	65	Nov-20	3	7
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9	18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL32 ED & DE Lab	93	Nov-19	1	10	18ECL42 HDL Lab	85	Nov-20	1	9
18ECL33 PSPICE Lab	90	Nov-19	1	10	18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	710	Nov-19	8.22			735	Nov-20	8.41	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	94	Feb-21	3	10	18EC601 Constitution Of India	73	Aug-21	0	8
18EC502 Linear Control Systems	75	Feb-21	4	8	18EC602 Internet Of Things	69	Aug-21	4	7
18EC503 MP & MC	62	Feb-21	3	7	18EC603 Digital Image Processing	76	Aug-21	3	8
18EC504 Digital Signal Processing	70	Feb-21	3	8	18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8	18EC605 VLSI Design	80	Aug-21	3	9
18ECD12 DC & CN	83	Feb-21	3	9	18ECD21..D24 Elective-II	79	Aug-21	3	8
18ECL51 MP & MC Lab	84	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL52 LIC Lab	92	Feb-21	1	10	18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9	18ELL02 Soft Skills Lab	89	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	720	Feb-21	8.45			695	Aug-21	8.05	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9	18ECD41...44 Elective - IV	84	May-22	3	9
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7	18--I-- Institutional Elective - II	85	May-22	3	9
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8	18ECD51...54 Elective - V	84	May-22	3	9
18EC703 Fiber Optics Communications	74	Jan-22	3	8	18ECP02 Project Work - II	141	May-22	10	10
18ECD31...34 Elective - III	78	Jan-22	3	8					
18--I-- Institutional Elective - I	82	Jan-22	3	9					
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8					
18ECP01 Term Paper	89	Jan-22	2	9					
18ECII1 Internship	95	Jan-22	2	10					
	802	Jan-22	8.4			394	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4056	8.49

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHINTHAPALLI DURGA PRASAD **2019-2022** **L19AEC582**

CHINTHAPALLI RAMBABU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EC302 Data Structures using Python	76	Nov-19	3	8
18EC303 EDC	78	Nov-19	3	8
18EC304 EMFT	59	Nov-19	4	6
18EC305 Digital Electronics	69	Nov-19	4	7
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	92	Nov-19	1	10
	691	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	67	Nov-20	3	7
18EC402 Electronic Circuit Analysis	73	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	77	Nov-20	4	8
18EC404 Signals & Systems	78	Nov-20	4	8
18EC405 Digital Design Using HDL	78	Nov-20	4	8
18EC406 PEHV	63	Nov-20	3	7
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	97	Nov-20	1	10
	715	Nov-20	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	93	Feb-21	3	10
18EC502 Linear Control Systems	82	Feb-21	4	9
18EC503 MP & MC	74	Feb-21	3	8
18EC504 Digital Signal Processing	67	Feb-21	3	7
18EC505 Analog&Dig.Comm.	73	Feb-21	3	8
18ECD12 DC & CN	81	Feb-21	3	9
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	89	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	734	Feb-21	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	82	Aug-21	4	9
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC605 VLSI Design	83	Aug-21	3	9
18ECD21..D24 Elective-II	70	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	72	Aug-21	1	8
18ECL62 Internet Of Things Lab	92	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	695	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	71	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	82	Jan-22	3	9
18EC703 Fiber Optics Communications	87	Jan-22	3	9
18ECD31...34 Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	76	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	90	Jan-22	2	10
	847	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	72	May-22	3	8
18ECD51...54 Elective - V	79	May-22	3	8
18ECP02 Project Work - II	132	May-22	10	9
	365	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4047	8.35

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DUDEKULA SAILAJA **2019-2022** **L19AEC583**

DUDEKULA SAIDULU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Jan-22	3	7
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	67	Nov-19	4	7
18EC305 Digital Electronics	49	Nov-19	4	5
18EL002 Technical English	46	Nov-19	2	5
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	89	Nov-19	1	9
	613	Jan-22	6.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	61	May-22	3	7
18EC402 Electronic Circuit Analysis	62	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	67	Nov-20	4	7
18EC404 Signals & Systems	73	Nov-20	4	8
18EC405 Digital Design Using HDL	71	Nov-20	4	8
18EC406 PEHV	54	Nov-20	3	6
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	81	Nov-20	1	9
	645	May-22	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	74	Feb-21	3	8
18EC502 Linear Control Systems	65	Feb-21	4	7
18EC503 MP & MC	50	Feb-21	3	6
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	62	Feb-21	3	7
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	630	Feb-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	67	Aug-21	0	7
18EC602 Internet Of Things	55	Aug-21	4	6
18EC603 Digital Image Processing	54	Aug-21	3	6
18EC604 Antenna & Wave Propagation	51	Aug-21	3	6
18EC605 VLSI Design	47	Aug-21	3	5
18ECD21..D24 Elective-II	73	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	57	Aug-21	1	6
18ECL62 Internet Of Things Lab	75	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	567	Aug-21	6.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	94	Jan-22	3	10
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	85	Jan-22	3	9
18EC703 Fiber Optics Communications	64	Jan-22	3	7
18ECD31...34 Elective - III	65	Jan-22	3	7
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	809	Jan-22	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	73	May-22	3	8
18ECD51...54 Elective - V	80	May-22	3	9
18ECP02 Project Work - II	135	May-22	10	10
	378	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3642	**7.62**

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GALI SAI DIVAKAR REDDY **2019-2022** **L19AEC584**

GALI VENKATA RAMACHANDRA REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18EC302 Data Structures using Python	83	Nov-19	3	9
18EC303 EDC	68	Nov-19	3	7
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	80	Nov-19	4	9
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	77	Nov-19	1	8
	682	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	66	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	69	Nov-20	4	7
18EC406 PEHV	75	Nov-20	3	8
18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	738	Nov-20	8.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	83	Feb-21	4	9
18EC503 MP & MC	71	Feb-21	3	8
18EC504 Digital Signal Processing	63	Feb-21	3	7
18EC505 Analog&Dig.Comm.	73	Feb-21	3	8
18ECD12 DC & CN	91	Feb-21	3	10
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	99	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	744	Feb-21	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	81	Aug-21	4	9
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	75	Aug-21	3	8
18EC605 VLSI Design	74	Aug-21	3	8
18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	718	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	90	Jan-22	3	10
18EC701 M.W & RADAR Eng.	81	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	89	Jan-22	3	9
18EC703 Fiber Optics Communications	76	Jan-22	3	8
18ECD31...34 Elective - III	56	Jan-22	3	6
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	828	Jan-22	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	82	May-22	3	9
18ECD51...54 Elective - V	70	May-22	3	8
18ECP02 Project Work - II	135	May-22	10	10
	381	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4091	8.55

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ELECTRONICS & COMMUNICATIONS ENGINEERING

GANGULA MOHANA KRISHNA **2019-2022** **L19AEC585**

GANGULA NAGA BABU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	85	Nov-19	3	9
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	76	Nov-19	4	8
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10
	696	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	78	Nov-20	3	8
18EC402 Electronic Circuit Analysis	78	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	92	Nov-20	4	10
18EC405 Digital Design Using HDL	86	Nov-20	4	9
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	81	Nov-20	1	9
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	742	Nov-20	8.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	87	Feb-21	3	9
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	63	Feb-21	3	7
18EC504 Digital Signal Processing	72	Feb-21	3	8
18EC505 Analog&Dig.Comm.	80	Feb-21	3	9
18ECD12 DC & CN	84	Feb-21	3	9
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	726	Feb-21	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	84	Aug-21	0	9
18EC602 Internet Of Things	81	Aug-21	4	9
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	68	Aug-21	3	7
18EC605 VLSI Design	79	Aug-21	3	8
18ECD21..D24 Elective-II	87	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	69	Aug-21	1	7
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	707	Aug-21	8.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	93	Jan-22	3	10
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	83	Jan-22	3	9
18EC703 Fiber Optics Communications	80	Jan-22	3	9
18ECD31...34 Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	69	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	838	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	87	May-22	3	9
18--I-- Institutional Elective - II	89	May-22	3	9
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	144	May-22	10	10
	395	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4104	8.63

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ELECTRONICS & COMMUNICATIONS ENGINEERING

GURINDAPALLI SWAPNA **2019-2022** **L19AEC586**

GURINDAPALLI SRNU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EC302 Data Structures using Python	84	Nov-19	3	9
18EC303 EDC	87	Nov-19	3	9
18EC304 EMFT	84	Nov-19	4	9
18EC305 Digital Electronics	83	Nov-19	4	9
18EL002 Technical English	72	Nov-19	2	8
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	98	Nov-19	1	10
18ECL33 PSPICE Lab	94	Nov-19	1	10
	778	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	81	Nov-20	3	9
18EC402 Electronic Circuit Analysis	82	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	88	Nov-20	4	9
18EC404 Signals & Systems	93	Nov-20	4	10
18EC405 Digital Design Using HDL	82	Nov-20	4	9
18EC406 PEHV	62	Nov-20	3	7
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	759	Nov-20		9

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	98	Feb-21	3	10
18EC502 Linear Control Systems	79	Feb-21	4	8
18EC503 MP & MC	68	Feb-21	3	7
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	86	Feb-21	3	9
18ECD12 DC & CN	89	Feb-21	3	9
18ECL51 MP & MC Lab	90	Feb-21	1	10
18ECL52 LIC Lab	96	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	773	Feb-21	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	75	Aug-21	3	8
18EC604 Antenna & Wave Propagation	68	Aug-21	3	7
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	84	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	704	Aug-21	8.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	83	Jan-22	3	9
18EC703 Fiber Optics Communications	87	Jan-22	3	9
18ECD31...34 Elective - III	90	Jan-22	3	10
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	88	Jan-22	2	9
	848	Jan-22	8.96	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	85	May-22	3	9
18ECD51...54 Elective - V	80	May-22	3	9
18ECP02 Project Work - II	129	May-22	10	9
	384	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4246	**8.84**

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ELECTRONICS & COMMUNICATIONS ENGINEERING

GURRAM SANKARA SRINIVAS **2019-2022** **L19AEC587**

GURRAM LAKSHMI NARAYANA **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9	18MA004 Comp.Var.Spl.Functions	85	Nov-20	3	9
18EC302 Data Structures using Python	65	Nov-19	3	7	18EC402 Electronic Circuit Analysis	82	Nov-20	3	9
18EC303 EDC	72	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC304 EMFT	77	Nov-19	4	8	18EC404 Signals & Systems	96	Nov-20	4	10
18EC305 Digital Electronics	73	Nov-19	4	8	18EC405 Digital Design Using HDL	79	Nov-20	4	8
18EL002 Technical English	51	Nov-19	2	6	18EC406 PEHV	74	Nov-20	3	8
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9	18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL32 ED & DE Lab	88	Nov-19	1	9	18ECL42 HDL Lab	83	Nov-20	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10	18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	681	Nov-19	8			757	Nov-20	8.91	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	83	Feb-21	3	9	18EC601 Constitution Of India	75	Aug-21	0	8
18EC502 Linear Control Systems	70	Feb-21	4	8	18EC602 Internet Of Things	67	Aug-21	4	7
18EC503 MP & MC	48	Feb-21	3	5	18EC603 Digital Image Processing	62	Aug-21	3	7
18EC504 Digital Signal Processing	72	Feb-21	3	8	18EC604 Antenna & Wave Propagation	53	Aug-21	3	6
18EC505 Analog&Dig.Comm.	67	Feb-21	3	7	18EC605 VLSI Design	60	Aug-21	3	7
18ECD12 DC & CN	79	Feb-21	3	8	18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL51 MP & MC Lab	75	Feb-21	1	8	18ECL61 S & IP Using SCI Lab	88	Aug-21	1	9
18ECL52 LIC Lab	94	Feb-21	1	10	18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10	18ELL02 Soft Skills Lab	89	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	681	Feb-21	7.77			623	Aug-21	6.94	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9	18ECD41...44 Elective - IV	61	May-22	3	7
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7	18--I-- Institutional Elective - II	72	May-22	3	8
18EC702 Wireless&Mob.Comm.	69	Jan-22	3	7	18ECD51...54 Elective - V	74	May-22	3	8
18EC703 Fiber Optics Communications	70	Jan-22	3	8	18ECP02 Project Work - II	125	May-22	10	9
18ECD31...34 Elective - III	60	Jan-22	3	7					
18--I-- Institutional Elective - I	67	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8					
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9					
18ECP01 Term Paper	91	Jan-22	2	10					
18ECII1 Internship	88	Jan-22	2	9					
	760	Jan-22	7.96			332	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3834	8.02

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

J BHUPATHIKUMAR **2019-2022** **L19AEC588**

JONNADULA HEMAMBARARAO **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18EC302 Data Structures using Python	52	Nov-19	3	6
18EC303 EDC	63	Nov-19	3	7
18EC304 EMFT	48	Nov-19	4	5
18EC305 Digital Electronics	60	Nov-19	4	7
18EL002 Technical English	49	Nov-19	2	5
18ECL31 DS using PYHTON Lab	72	Nov-19	1	8
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	77	Nov-19	1	8
	554	Nov-19	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	59	May-22	3	6
18EC402 Electronic Circuit Analysis	57	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	50	Nov-20	4	6
18EC404 Signals & Systems	63	Nov-20	4	7
18EC405 Digital Design Using HDL	57	Nov-20	4	6
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	70	Nov-20	1	8
18ECL43 Siganls & Systems Lab	81	Nov-20	1	9
	591	May-22	6.62	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	77	Feb-21	3	8
18EC502 Linear Control Systems	50	Jan-22	4	6
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	31	-	3	0
18EC505 Analog&Dig.Comm.	61	Feb-21	3	7
18ECD12 DC & CN	56	Feb-21	3	6
18ECL51 MP & MC Lab	79	Feb-21	1	8
18ECL52 LIC Lab	75	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	71	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	555	-	5.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	60	Aug-21	4	7
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	49	-	3	0
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	71	Aug-21	1	8
18ECL62 Internet Of Things Lab	74	Aug-21	1	8
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	586	-	5.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	59	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	710	Jan-22	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	60	May-22	3	7
18--I-- Institutional Elective - II	63	May-22	3	7
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	115	May-22	10	8
	300	May-22	7.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3296	6.62

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KALARI NAGA SWATHI **2019-2022** **L19AEC589**

KALARI VENKATESWARA RAO **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18MA003 Probability and Statistics	69	Nov-19	3	7	18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC302 Data Structures using Python	68	Nov-19	3	7	18EC402 Electronic Circuit Analysis	62	Nov-20	3	7
18EC303 EDC	64	Nov-19	3	7	18EC403 EM Waves&Trans.Lines	71	Nov-20	4	8
18EC304 EMFT	60	Nov-19	4	7	18EC404 Signals & Systems	93	Nov-20	4	10
18EC305 Digital Electronics	66	Nov-19	4	7	18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EL002 Technical English	56	Nov-19	2	6	18EC406 PEHV	66	Nov-20	3	7
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9	18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL32 ED & DE Lab	75	Nov-19	1	8	18ECL42 HDL Lab	80	Nov-20	1	9
18ECL33 PSPICE Lab	90	Nov-19	1	10	18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	628	Nov-19	7.18			680	Nov-20	7.95	

III Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18EC501 Linear Integrated Circuits	81	Feb-21	3	9	18EC601 Constitution Of India	74	Aug-21	0	8
18EC502 Linear Control Systems	50	Feb-21	4	6	18EC602 Internet Of Things	51	Aug-21	4	6
18EC503 MP & MC	57	Feb-21	3	6	18EC603 Digital Image Processing	63	Aug-21	3	7
18EC504 Digital Signal Processing	67	Feb-21	3	7	18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8	18EC605 VLSI Design	63	Aug-21	3	7
18ECD12 DC & CN	79	Feb-21	3	8	18ECD21..D24 Elective-II	55	Aug-21	3	6
18ECL51 MP & MC Lab	80	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL52 LIC Lab	91	Feb-21	1	10	18ECL62 Internet Of Things Lab	75	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9	18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	659	Feb-21	7.54			602	Aug-21	6.84	

IV Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18ME002 IMED	84	Jan-22	3	9	18ECD41...44 Elective - IV	61	May-22	3	7
18EC701 M.W & RADAR Eng.	64	Jan-22	3	7	18--I-- Institutional Elective - II	73	May-22	3	8
18EC702 Wireless&Mob.Comm.	69	Jan-22	3	7	18ECD51...54 Elective - V	57	May-22	3	6
18EC703 Fiber Optics Communications	61	Jan-22	3	7	18ECP02 Project Work - II	136	May-22	10	10
18ECD31...34 Elective - III	45	Jan-22	3	5					
18--I-- Institutional Elective - I	62	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	73	Jan-22	2	8					
18ECP01 Term Paper	85	Jan-22	2	9					
18ECII1 Internship	92	Jan-22	2	10					
	715	Jan-22	7.56			327	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3611	**7.61**

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOTA SWAMY **2019-2022** **L19AEC590**

KOTA VENKATA MUTYALA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EC302 Data Structures using Python	81	Nov-19	3	9
18EC303 EDC	82	Nov-19	3	9
18EC304 EMFT	74	Nov-19	4	8
18EC305 Digital Electronics	70	Nov-19	4	8
18EL002 Technical English	72	Nov-19	2	8
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	89	Nov-19	1	9
	709	Nov-19	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	83	Nov-20	3	9
18EC402 Electronic Circuit Analysis	85	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	75	Nov-20	4	8
18EC406 PEHV	75	Nov-20	3	8
18ECL41 Electronic Circuits Lab	96	Nov-20	1	10
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	770	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	98	Feb-21	3	10
18EC502 Linear Control Systems	68	Feb-21	4	7
18EC503 MP & MC	60	Feb-21	3	7
18EC504 Digital Signal Processing	77	Feb-21	3	8
18EC505 Analog&Dig.Comm.	78	Feb-21	3	8
18ECD12 DC & CN	91	Feb-21	3	10
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	745	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	86	Aug-21	0	9
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	75	Aug-21	3	8
18EC605 VLSI Design	71	Aug-21	3	8
18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	705	Aug-21	8.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	82	Jan-22	3	9
18EC701 M.W & RADAR Eng.	83	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	82	Jan-22	3	9
18ECD31...34 Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	97	Jan-22	2	10
	837	Jan-22	8.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18ECD51...54 Elective - V	74	May-22	3	8
18ECP02 Project Work - II	148	May-22	10	10
	386	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4152	8.67

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUMMARAGUNTA NAGA VENKATA SAI HARSHA **2019-2022** **L19AEC591**

KUMMARAGUNTA SUDHAKAR **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EC302 Data Structures using Python	60	Nov-19	3	7
18EC303 EDC	52	Nov-19	3	6
18EC304 EMFT	76	Nov-19	4	8
18EC305 Digital Electronics	55	Nov-19	4	6
18EL002 Technical English	53	Nov-19	2	6
18ECL31 DS using PYHTON Lab	72	Nov-19	1	8
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	82	Nov-19	1	9
	598	Nov-19		7

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Nov-20	3	7
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	56	Nov-20	4	6
18EC404 Signals & Systems	63	Nov-20	4	7
18EC405 Digital Design Using HDL	63	Nov-20	4	7
18EC406 PEHV	73	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	69	Nov-20	1	7
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	639	Nov-20		7.33

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	81	Feb-21	3	9
18EC502 Linear Control Systems	54	Feb-21	4	6
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	52	Feb-21	3	6
18EC505 Analog&Dig.Comm.	63	Feb-21	3	7
18ECD12 DC & CN	65	Feb-21	3	7
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	75	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	618	Feb-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	66	Aug-21	0	7
18EC602 Internet Of Things	60	Aug-21	4	7
18EC603 Digital Image Processing	65	Aug-21	3	7
18EC604 Antenna & Wave Propagation	70	Aug-21	3	8
18EC605 VLSI Design	60	Aug-21	3	7
18ECD21..D24 Elective-II	56	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	74	Aug-21	1	8
18ECL62 Internet Of Things Lab	72	Aug-21	1	8
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	606	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9
18EC701 M.W & RADAR Eng.	75	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	59	Jan-22	3	6
18EC703 Fiber Optics Communications	61	Jan-22	3	7
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	46	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	712	Jan-22	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	72	May-22	3	8
18--I-- Institutional Elective - II	87	May-22	3	9
18ECD51...54 Elective - V	69	May-22	3	7
18ECP02 Project Work - II	129	May-22	10	9
	357	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3530	7.39

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MAMILLAPALLI VIJAYA LAKSHMI **2019-2022** **L19AEC592**

MAMILLAPALLI VENKATA SRINIVASA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	67	Nov-19	3	7
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	66	Nov-19	3	7
18EC304 EMFT	62	Nov-19	4	7
18EC305 Digital Electronics	51	Nov-19	4	6
18EL002 Technical English	49	Nov-19	2	5
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	81	Nov-19	1	9
18ECL33 PSPICE Lab	84	Nov-19	1	9
	605	Nov-19	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	70	Nov-20	3	8
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	75	Nov-20	4	8
18EC404 Signals & Systems	87	Nov-20	4	9
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	62	Nov-20	3	7
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	688	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	59	Feb-21	4	6
18EC503 MP & MC	53	Feb-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	68	Feb-21	3	7
18ECD12 DC & CN	79	Feb-21	3	8
18ECL51 MP & MC Lab	79	Feb-21	1	8
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	666	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	67	Aug-21	0	7
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	56	Aug-21	3	6
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL62 Internet Of Things Lab	72	Aug-21	1	8
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	623	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	69	Jan-22	3	7
18EC701 M.W & RADAR Eng.	60	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	69	Jan-22	3	7
18EC703 Fiber Optics Communications	48	Jan-22	3	5
18ECD31...34 Elective - III	48	Jan-22	3	5
18--I-- Institutional Elective - I	47	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	681	Jan-22	6.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	69	May-22	3	7
18--I-- Institutional Elective - II	76	May-22	3	8
18ECD51...54 Elective - V	63	May-22	3	7
18ECP02 Project Work - II	122	May-22	10	9
	330	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3593	7.41

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NEELAPALA RANGARAO **2019-2022** **L19AEC593**

NEELAPALA GANGARAJU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	49	Nov-19	3	5
18EC302 Data Structures using Python	56	Nov-19	3	6
18EC303 EDC	66	Nov-19	3	7
18EC304 EMFT	63	Nov-19	4	7
18EC305 Digital Electronics	77	Nov-19	4	8
18EL002 Technical English	58	Nov-19	2	6
18ECL31 DS using PYHTON Lab	78	Nov-19	1	8
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	83	Nov-19	1	9
	618	Nov-19	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	52	Feb-21	3	6
18EC402 Electronic Circuit Analysis	54	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	55	Nov-20	4	6
18EC404 Signals & Systems	78	Nov-20	4	8
18EC405 Digital Design Using HDL	54	Nov-20	4	6
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	80	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	634	Feb-21	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9
18EC502 Linear Control Systems	64	Feb-21	4	7
18EC503 MP & MC	58	Feb-21	3	6
18EC504 Digital Signal Processing	62	Aug-21	3	7
18EC505 Analog&Dig.Comm.	66	Feb-21	3	7
18ECD12 DC & CN	72	Feb-21	3	8
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	78	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	654	Aug-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	76	Aug-21	0	8
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	57	Aug-21	3	6
18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	71	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	67	Aug-21	1	7
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	631	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	57	Jan-22	3	6
18EC703 Fiber Optics Communications	72	Jan-22	3	8
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	755	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	64	May-22	3	7
18--I-- Institutional Elective - II	78	May-22	3	8
18ECD51...54 Elective - V	51	May-22	3	6
18ECP02 Project Work - II	137	May-22	10	10
	330	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3622	7.51

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NELAPATI RAMESH **2019-2022** **L19AEC594**

NELAPATI YESU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EC302 Data Structures using Python	58	Nov-19	3	6
18EC303 EDC	72	Nov-19	3	8
18EC304 EMFT	69	Nov-19	4	7
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	57	Nov-19	2	6
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	74	Nov-19	1	8
18ECL33 PSPICE Lab	86	Nov-19	1	9
	634	Nov-19	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	73	Nov-20	3	8
18EC402 Electronic Circuit Analysis	73	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	60	Nov-20	4	7
18EC404 Signals & Systems	66	Nov-20	4	7
18EC405 Digital Design Using HDL	71	Nov-20	4	8
18EC406 PEHV	77	Nov-20	3	8
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	77	Nov-20	1	8
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	674	Nov-20	7.79	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	49	Feb-21	4	5
18EC503 MP & MC	54	Feb-21	3	6
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8
18ECD12 DC & CN	62	Feb-21	3	7
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	79	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	629	Feb-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC605 VLSI Design	65	Aug-21	3	7
18ECD21..D24 Elective-II	55	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	82	Aug-21	1	9
	647	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	57	Jan-22	3	6
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	761	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	73	May-22	3	8
18ECD51...54 Elective - V	76	May-22	3	8
18ECP02 Project Work - II	127	May-22	10	9
	347	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3692	7.64

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PAMARTHI JAGADEESWAR **2019-2022** **L19AEC595**

PAMARTHI BHASKARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18EC302 Data Structures using Python	52	Nov-19	3	6
18EC303 EDC	58	Nov-19	3	6
18EC304 EMFT	60	Nov-19	4	7
18EC305 Digital Electronics	67	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	76	Nov-19	1	8
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	75	Nov-19	1	8
	598	Nov-19	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Nov-20	3	7
18EC402 Electronic Circuit Analysis	62	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	74	Nov-20	4	8
18EC404 Signals & Systems	62	Nov-20	4	7
18EC405 Digital Design Using HDL	50	Nov-20	4	6
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	633	Nov-20	7.16	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	70	Feb-21	3	8
18EC502 Linear Control Systems	55	Feb-21	4	6
18EC503 MP & MC	60	Feb-21	3	7
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7
18ECD12 DC & CN	74	Feb-21	3	8
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	657	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	68	Aug-21	3	7
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	71	Aug-21	1	8
18ECL62 Internet Of Things Lab	91	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	655	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	78	Jan-22	3	8
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	66	Jan-22	3	7
18EC703 Fiber Optics Communications	55	Jan-22	3	6
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	720	Jan-22	7.32	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	66	May-22	3	7
18--I-- Institutional Elective - II	82	May-22	3	9
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	143	May-22	10	10
	353	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3616	7.47

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PATAN MUJAHIDH FATHIMA **2019-2022** **L19AEC596**

PATAN ABDUL KHADAR JILANI **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	54	Nov-19	3	6
18EC304 EMFT	61	Nov-19	4	7
18EC305 Digital Electronics	46	Nov-19	4	5
18EL002 Technical English	48	Nov-19	2	5
18ECL31 DS using PYHTON Lab	76	Nov-19	1	8
18ECL32 ED & DE Lab	66	Nov-19	1	7
18ECL33 PSPICE Lab	82	Nov-19	1	9
	548	Nov-19	6.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	57	Nov-20	3	6
18EC402 Electronic Circuit Analysis	65	Feb-21	3	7
18EC403 EM Waves&Trans.Lines	67	Nov-20	4	7
18EC404 Signals & Systems	78	Nov-20	4	8
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	52	Nov-20	3	6
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	640	Feb-21	7.20	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	79	Feb-21	3	8
18EC502 Linear Control Systems	63	Feb-21	4	7
18EC503 MP & MC	51	Aug-21	3	6
18EC504 Digital Signal Processing	53	Aug-21	3	6
18EC505 Analog&Dig.Comm.	50	Feb-21	3	6
18ECD12 DC & CN	72	Feb-21	3	8
18ECL51 MP & MC Lab	76	Feb-21	1	8
18ECL52 LIC Lab	79	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	82	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	605	Aug-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	60	Nov-21	0	7
18EC602 Internet Of Things	55	Aug-21	4	6
18EC603 Digital Image Processing	53	Aug-21	3	6
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	57	Aug-21	3	6
18ECD21..D24 Elective-II	50	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	64	Aug-21	1	7
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	565	Nov-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	46	Jan-22	3	5
18ECD31...34 Elective - III	57	Jan-22	3	6
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	731	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	58	May-22	3	6
18--I-- Institutional Elective - II	67	May-22	3	7
18ECD51...54 Elective - V	57	May-22	3	6
18ECP02 Project Work - II	119	May-22	10	8
	301	May-22	7.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3390	6.99

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PONNAM LEELARAVINDRA **2019-2022** **L19AEC597**

PONNAM ANJANEYASWAMY **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	85	Nov-19	3	9
18EC304 EMFT	74	Nov-19	4	8
18EC305 Digital Electronics	70	Nov-19	4	8
18EL002 Technical English	50	Nov-19	2	6
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	91	Nov-19	1	10
18ECL33 PSPICE Lab	85	Nov-19	1	9
	683	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	80	Nov-20	3	9
18EC402 Electronic Circuit Analysis	64	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	67	Nov-20	4	7
18EC404 Signals & Systems	69	Nov-20	4	7
18EC405 Digital Design Using HDL	65	Nov-20	4	7
18EC406 PEHV	74	Nov-20	3	8
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	84	Nov-20	1	9
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	685	Nov-20	7.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	67	Feb-21	4	7
18EC503 MP & MC	63	Feb-21	3	7
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	68	Feb-21	3	7
18ECD12 DC & CN	68	Feb-21	3	7
18ECL51 MP & MC Lab	92	Feb-21	1	10
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	685	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	58	Aug-21	3	6
18EC605 VLSI Design	60	Aug-21	3	7
18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	72	Aug-21	1	8
18ECL62 Internet Of Things Lab	79	Aug-21	1	8
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	619	Aug-21	7.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	48	Jan-22	3	5
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	92	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	738	Jan-22	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	71	May-22	3	8
18ECD51...54 Elective - V	63	May-22	3	7
18ECP02 Project Work - II	132	May-22	10	9
	340	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3750	7.73

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

POTHAMSETTI LAKSHMI MANASA **2019-2022** **L19AEC598**

POTHAMSETTI ADI NARAYANA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EC302 Data Structures using Python	92	Nov-19	3	10
18EC303 EDC	77	Nov-19	3	8
18EC304 EMFT	91	Nov-19	4	10
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	97	Nov-19	1	10
18ECL33 PSPICE Lab	93	Nov-19	1	10
	768	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	90	Nov-20	3	10
18EC402 Electronic Circuit Analysis	83	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	91	Nov-20	4	10
18EC404 Signals & Systems	88	Nov-20	4	9
18EC405 Digital Design Using HDL	90	Nov-20	4	10
18EC406 PEHV	52	Nov-20	3	6
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	769	Nov-20	9.20	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	96	Feb-21	3	10
18EC502 Linear Control Systems	84	Feb-21	4	9
18EC503 MP & MC	85	Feb-21	3	9
18EC504 Digital Signal Processing	78	Feb-21	3	8
18EC505 Analog&Dig.Comm.	89	Feb-21	3	9
18ECD12 DC & CN	79	Feb-21	3	8
18ECL51 MP & MC Lab	92	Feb-21	1	10
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	783	Feb-21	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	78	Aug-21	0	8
18EC602 Internet Of Things	63	Aug-21	4	7
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	73	Aug-21	3	8
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	654	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	90	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8
18EC703 Fiber Optics Communications	79	Jan-22	3	8
18ECD31...34 Elective - III	55	Jan-22	3	6
18--I-- Institutional Elective - I	90	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	90	Jan-22	2	10
	833	Jan-22	8.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	93	May-22	3	10
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	86	May-22	3	9
18ECP02 Project Work - II	141	May-22	10	10
	399	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4206	8.84

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PULIPATI HIMA BINDU **2019-2022** **L19AEC599**

PULIPATI CHITTI BABU **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18MA003 Probability and Statistics	65	Jan-22	3	7	18MA004 Comp.Var.Spl.Functions	60	May-22	3	7
18EC302 Data Structures using Python	66	Nov-19	3	7	18EC402 Electronic Circuit Analysis	62	Nov-20	3	7
18EC303 EDC	62	Nov-19	3	7	18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC304 EMFT	72	Nov-19	4	8	18EC404 Signals & Systems	76	Nov-20	4	8
18EC305 Digital Electronics	54	Nov-19	4	6	18EC405 Digital Design Using HDL	67	Nov-20	4	7
18EL002 Technical English	74	Nov-19	2	8	18EC406 PEHV	63	Nov-20	3	7
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9	18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL32 ED & DE Lab	75	Nov-19	1	8	18ECL42 HDL Lab	70	Nov-20	1	8
18ECL33 PSPICE Lab	95	Nov-19	1	10	18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	649	Jan-22	7.36			642	May-22	7.41	

III Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18EC501 Linear Integrated Circuits	72	Feb-21	3	8	18EC601 Constitution Of India	71	Aug-21	0	8
18EC502 Linear Control Systems	55	Feb-21	4	6	18EC602 Internet Of Things	61	Aug-21	4	7
18EC503 MP & MC	47	Feb-21	3	5	18EC603 Digital Image Processing	68	Aug-21	3	7
18EC504 Digital Signal Processing	55	Feb-21	3	6	18EC604 Antenna & Wave Propagation	54	Aug-21	3	6
18EC505 Analog&Dig.Comm.	60	Feb-21	3	7	18EC605 VLSI Design	48	Aug-21	3	5
18ECD12 DC & CN	67	Feb-21	3	7	18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL51 MP & MC Lab	78	Feb-21	1	8	18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL52 LIC Lab	87	Feb-21	1	9	18ECL62 Internet Of Things Lab	71	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10	18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	614	Feb-21	6.81			604	Aug-21	6.73	

IV Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18ME002 IMED	70	Jan-22	3	8	18ECD41...44 Elective - IV	85	May-22	3	9
18EC701 M.W & RADAR Eng.	62	Jan-22	3	7	18--I-- Institutional Elective - II	92	May-22	3	10
18EC702 Wireless&Mob.Comm.	70	Jan-22	3	8	18ECD51...54 Elective - V	77	May-22	3	8
18EC703 Fiber Optics Communications	72	Jan-22	3	8	18ECP02 Project Work - II	129	May-22	10	9
18ECD31...34 Elective - III	72	Jan-22	3	8					
18--I-- Institutional Elective - I	87	Jan-22	3	9					
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8					
18ECP01 Term Paper	84	Jan-22	2	9					
18ECII1 Internship	80	Jan-22	2	9					
	758	Jan-22	8.2			383	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3650	**7.58**

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SOMISETTI VENKAIAH SWAMI **2019-2022** **L19AEC601**

SOMISETTI SAIBABU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Feb-21	3	6
18EC302 Data Structures using Python	61	Nov-19	3	7
18EC303 EDC	69	Nov-19	3	7
18EC304 EMFT	56	Nov-19	4	6
18EC305 Digital Electronics	63	Nov-19	4	7
18EL002 Technical English	49	Nov-19	2	5
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	89	Nov-19	1	9
	611	Feb-21	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	68	Nov-20	3	7
18EC402 Electronic Circuit Analysis	68	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC404 Signals & Systems	79	Nov-20	4	8
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	57	Nov-20	3	6
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	663	Nov-20	7.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	53	Feb-21	3	6
18EC504 Digital Signal Processing	56	Feb-21	3	6
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	72	Feb-21	3	8
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	674	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	72	Aug-21	0	8
18EC602 Internet Of Things	55	Aug-21	4	6
18EC603 Digital Image Processing	66	Aug-21	3	7
18EC604 Antenna & Wave Propagation	54	Aug-21	3	6
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	76	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	641	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	77	Jan-22	3	8
18EC701 M.W & RADAR Eng.	83	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	64	Jan-22	3	7
18EC703 Fiber Optics Communications	70	Jan-22	3	8
18ECD31...34 Elective - III	53	Jan-22	3	6
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	765	Jan-22	8.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	66	May-22	3	7
18ECD51...54 Elective - V	65	May-22	3	7
18ECP02 Project Work - II	129	May-22	10	9
	338	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3692	7.55

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

THOTA SIVA NAGANJANEYULU **2019-2022** **L19AEC602**

THOTA CHINA DHANAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	70	Nov-19	3	8
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	79	Nov-19	3	8
18EC304 EMFT	69	Nov-19	4	7
18EC305 Digital Electronics	55	Nov-19	4	6
18EL002 Technical English	57	Nov-19	2	6
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	74	Nov-19	1	8
18ECL33 PSPICE Lab	91	Nov-19	1	10
	640	Nov-19	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	94	Nov-20	3	10
18EC402 Electronic Circuit Analysis	78	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	79	Nov-20	4	8
18EC404 Signals & Systems	91	Nov-20	4	10
18EC405 Digital Design Using HDL	74	Nov-20	4	8
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	748	Nov-20	8.62	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	86	Feb-21	3	9
18EC502 Linear Control Systems	72	Feb-21	4	8
18EC503 MP & MC	65	Feb-21	3	7
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	67	Feb-21	3	7
18ECD12 DC & CN	76	Feb-21	3	8
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	93	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	701	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	86	Aug-21	0	9
18EC602 Internet Of Things	65	Aug-21	4	7
18EC603 Digital Image Processing	78	Aug-21	3	8
18EC604 Antenna & Wave Propagation	79	Aug-21	3	8
18EC605 VLSI Design	68	Aug-21	3	7
18ECD21..D24 Elective-II	73	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	702	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	87	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	79	Jan-22	3	8
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	74	Jan-22	2	8
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	809	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	87	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18ECD51...54 Elective - V	76	May-22	3	8
18ECP02 Project Work - II	139	May-22	10	10
	384	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3984	8.24

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TURLAPATI SANGHAVI **2019-2022** **L19AEC603**

TURLAPATI LAKSHMANA SAI DARAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EC302 Data Structures using Python	92	Nov-19	3	10
18EC303 EDC	87	Nov-19	3	9
18EC304 EMFT	80	Nov-19	4	9
18EC305 Digital Electronics	87	Nov-19	4	9
18EL002 Technical English	59	Nov-19	2	6
18ECL31 DS using PYHTON Lab	98	Nov-19	1	10
18ECL32 ED & DE Lab	79	Nov-19	1	8
18ECL33 PSPICE Lab	92	Nov-19	1	10
	755	Nov-19	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	76	Nov-20	3	8
18EC402 Electronic Circuit Analysis	73	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC404 Signals & Systems	78	Nov-20	4	8
18EC405 Digital Design Using HDL	82	Nov-20	4	9
18EC406 PEHV	65	Nov-20	3	7
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	733	Nov-20	8.41	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	79	Feb-21	3	8
18EC504 Digital Signal Processing	68	Feb-21	3	7
18EC505 Analog&Dig.Comm.	79	Feb-21	3	8
18ECD12 DC & CN	73	Feb-21	3	8
18ECL51 MP & MC Lab	95	Feb-21	1	10
18ECL52 LIC Lab	94	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	745	Feb-21	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	78	Aug-21	0	8
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	74	Aug-21	3	8
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	88	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	689	Aug-21	7.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	99	Jan-22	3	10
18EC701 M.W & RADAR Eng.	89	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	82	Jan-22	3	9
18EC703 Fiber Optics Communications	84	Jan-22	3	9
18ECD31...34 Elective - III	67	Jan-22	3	7
18--I-- Institutional Elective - I	75	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	95	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	92	Jan-22	2	10
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	870	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	83	May-22	3	9
18--I-- Institutional Elective - II	89	May-22	3	9
18ECD51...54 Elective - V	80	May-22	3	9
18ECP02 Project Work - II	145	May-22	10	10
	397	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4189	**8.67**

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VEYYALA ANIL KUMAR **2019-2022** **L19AEC604**

VEYYALA VENKATESH **-** **SUBJECTS PENDING**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18EC302 Data Structures using Python	66	Nov-19	3	7
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	78	Nov-19	4	8
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	57	Nov-19	2	6
18ECL31 DS using PYHTON Lab	72	Nov-19	1	8
18ECL32 ED & DE Lab	77	Nov-19	1	8
18ECL33 PSPICE Lab	86	Nov-19	1	9
	615	Nov-19	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC402 Electronic Circuit Analysis	59	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	55	Nov-20	4	6
18EC404 Signals & Systems	72	Nov-20	4	8
18EC405 Digital Design Using HDL	59	Nov-20	4	6
18EC406 PEHV	70	Nov-20	3	8
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	68	Nov-20	1	7
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	625	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	76	Feb-21	3	8
18EC502 Linear Control Systems	51	Feb-21	4	6
18EC503 MP & MC	38	-	3	0
18EC504 Digital Signal Processing	46	-	3	0
18EC505 Analog&Dig.Comm.	62	Feb-21	3	7
18ECD12 DC & CN	61	Feb-21	3	7
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	74	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	79	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	570	-	5.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	74	Aug-21	0	8
18EC602 Internet Of Things	60	Aug-21	4	7
18EC603 Digital Image Processing	57	Aug-21	3	6
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	70	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	615	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	58	Jan-22	3	6
18EC703 Fiber Optics Communications	59	Jan-22	3	6
18ECD31...34 Elective - III	50	Jan-22	3	6
18--I-- Institutional Elective - I	62	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	96	Jan-22	2	10
	737	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	77	May-22	3	8
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	115	May-22	10	8
	348	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
3510	7.01

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ELECTRONICS & COMMUNICATIONS ENGINEERING

VUDATHA YASWANTH KUMAR **2019-2022** **L19AEC605**

VUDATHA NAGESWARA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	78	Nov-19	3	8
18EC302 Data Structures using Python	90	Nov-19	3	10
18EC303 EDC	89	Nov-19	3	9
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	76	Nov-19	4	8
18EL002 Technical English	60	Nov-19	2	7
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	89	Nov-19	1	9
	742	Nov-19	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	64	Nov-20	3	7
18EC402 Electronic Circuit Analysis	78	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	82	Nov-20	4	9
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	723	Nov-20	8.41	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	64	Feb-21	3	7
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8
18ECD12 DC & CN	77	Feb-21	3	8
18ECL51 MP & MC Lab	74	Feb-21	1	8
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	89	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	694	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	91	Aug-21	0	10
18EC602 Internet Of Things	71	Aug-21	4	8
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	67	Aug-21	3	7
18EC605 VLSI Design	58	Aug-21	3	6
18ECD21..D24 Elective-II	84	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	700	Aug-21	7.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	84	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	86	Jan-22	3	9
18EC703 Fiber Optics Communications	71	Jan-22	3	8
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	93	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	847	Jan-22	8.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	72	May-22	3	8
18ECD51...54 Elective - V	86	May-22	3	9
18ECP02 Project Work - II	144	May-22	10	10
	392	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (5050)	CGPA (10)
4098	8.54

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ELECTRONICS & COMMUNICATIONS ENGINEERING

BIJJAM PARAMESWARA REDDY **2016-2022** **Y16AEC418**

BIJJAM SRINIVASA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-16	3	9
18PH001 Waves and Modern Physics	89	Nov-16	3	9
18CY001 Engineering Chemistry	86	Nov-16	3	9
18CE001 Environmental Studies	83	Nov-16	2	9
18CS001 Prob.Sol.Using Prog.	86	Nov-16	3	9
18CYL01 Engineering Chemistry Lab	91	Nov-16	1	10
18ECL12 Hardware Lab	92	Nov-16	1	10
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-16	1	10
	706	Nov-16	9.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-17	3	9
18EC202 Basic Instrumentation	60	Dec-21	3	7
18EC203 Programming with C++	78	Jan-22	3	8
18EL001 Communicative English	62	Apr-17	2	7
18EC205 Circuit Theory	59	Apr-17	4	6
18PHL01 Physics Lab	89	Apr-17	1	9
18ECL22 Programming with C++ Lab	84	Jan-22	1	9
18ELL01 Eng.Comm.&Skills Lab	70	Apr-17	1	8
	589	Jan-22	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-17	3	8
18EC302 Data Structures using Python	45	Sep-20	3	5
18EC303 EDC	55	Nov-17	3	6
18EC304 EMFT	81	Jan-22	4	9
18EC305 Digital Electronics	48	Nov-17	4	5
18EL002 Technical English	85	Jan-22	2	9
18ECL31 DS using PYHTON Lab	80	Nov-17	1	9
18ECL32 ED & DE Lab	93	Nov-17	1	10
18ECL33 PSPICE Lab	67	Jan-22	1	7
	627	Jan-22	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	72	Feb-21	3	8
18EC402 Electronic Circuit Analysis	67	Dec-21	3	7
18EC403 EM Waves&Trans.Lines	86	May-22	4	9
18EC404 Signals & Systems	62	Nov-17	4	7
18EC405 Digital Design Using HDL	65	May-22	4	7
18EC406 PEHV	77	May-22	3	8
18ECL41 Electronic Circuits Lab	65	Sep-20	1	7
18ECL42 HDL Lab	79	May-22	1	8
18ECL43 Siganls & Systems Lab	57	Sep-20	1	6
	630	May-22	7.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	65	Feb-21	4	7
18EC503 MP & MC	47	Feb-21	3	5
18EC504 Digital Signal Processing	60	Feb-21	3	7
18EC505 Analog&Dig.Comm.	54	Feb-21	3	6
18ECD12 DC & CN	70	Feb-21	3	8
18ECL51 MP & MC Lab	71	Feb-21	1	8
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	636	Feb-21	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	61	Aug-21	4	7
18EC603 Digital Image Processing	74	Aug-21	3	8
18EC604 Antenna & Wave Propagation	62	Nov-21	3	7
18EC605 VLSI Design	53	Aug-21	3	6
18ECD21..D24 Elective-II	64	Nov-21	3	7
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	638	Nov-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	71	Jan-22	3	8
18ECD31...34 Elective - III	52	Jan-22	3	6
18--I-- Institutional Elective - I	89	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	81	Jan-22	2	9
18ECII1 Internship	91	Jan-22	2	10
	771	Jan-22	8.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	124	May-22	10	9
	361	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4958	7.83

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KANCHERLA MAHIDHAR **2017-2022** **Y17AEC473**

KANCHERLA SAMUELRAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18PH001 Waves and Modern Physics	0	-	3	0
18CY001 Engineering Chemistry	0	-	3	0
18CE001 Environmental Studies	0	-	2	0
18CS001 Prob.Sol.Using Prog.	0	-	3	0
18CYL01 Engineering Chemistry Lab	0	-	1	0
18ECL12 Hardware Lab	0	-	1	0
18CSL01 Prob.Solv.Using Prog.Lab	0	-	1	0
	0	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	25	-	3	0
18EC202 Basic Instrumentation	32	-	3	0
18EC203 Programming with C++	32	-	3	0
18EL001 Communicative English	10	-	2	0
18EC205 Circuit Theory	39	-	4	0
18PHL01 Physics Lab	34	-	1	0
18ECL22 Programming with C++ Lab	65	May-22	1	7
18ELL01 Eng.Comm.&Skills Lab	30	-	1	0
	267	-	0.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	25	-	3	0
18EC302 Data Structures using Python	29	-	3	0
18EC303 EDC	27	-	3	0
18EC304 EMFT	31	-	4	0
18EC305 Digital Electronics	25	-	4	0
18EL002 Technical English	39	-	2	0
18ECL31 DS using PYHTON Lab	35	-	1	0
18ECL32 ED & DE Lab	38	-	1	0
18ECL33 PSPICE Lab	71	May-22	1	8
	320	-	0.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	34	-	3	0
18EC402 Electronic Circuit Analysis	25	-	3	0
18EC403 EM Waves&Trans.Lines	25	-	4	0
18EC404 Signals & Systems	25	-	4	0
18EC405 Digital Design Using HDL	45	Nov-20	4	5
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	75	Nov-20	1	8
18ECL42 HDL Lab	66	Nov-20	1	7
18ECL43 Siganls & Systems Lab	74	Nov-20	1	8
	428	-	2.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	0	-	3	0
18EC502 Linear Control Systems	0	-	4	0
18EC503 MP & MC	0	-	3	0
18EC504 Digital Signal Processing	25	-	3	0
18EC505 Analog&Dig.Comm.	0	-	3	0
18ECD12 DC & CN	41	-	3	0
18ECL51 MP & MC Lab	71	Feb-21	1	8
18ECL52 LIC Lab	69	Feb-21	1	7
18ECL53 Analog&Dig.Comm.Lab	0	-	1	0
18ECM01 MOOCS		-	0	
	206	-	0.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	56	Nov-21	0	6
18EC602 Internet Of Things	55	Nov-21	4	6
18EC603 Digital Image Processing	40	-	3	0
18EC604 Antenna & Wave Propagation	29	-	3	0
18EC605 VLSI Design	28	-	3	0
18ECD21..D24 Elective-II	39	-	3	0
18ECL61 S & IP Using SCI Lab	69	Aug-21	1	7
18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ELL02 Soft Skills Lab	69	Aug-21	1	7
	463	-	2.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	0	-	3	0
18EC701 M.W & RADAR Eng.	0	-	3	0
18EC702 Wireless&Mob.Comm.	0	-	3	0
18EC703 Fiber Optics Communications	0	-	3	0
18ECD31...34 Elective - III	0	-	3	0
18--I-- Institutional Elective - I	25	-	3	0
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	65	Jan-22	2	7
18ECP01 Term Paper	78	Jan-22	2	8
18ECII1 Internship	80	Jan-22	2	9
	328	-	2.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	0	-	3	0
18--I-- Institutional Elective - II	28	-	3	0
18ECD51...54 Elective - V	0	-	3	0
18ECP02 Project Work - II	126	May-22	10	9
	154	-	4.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
2166	1.71

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KORRAPATI SYAM BABU **2017-2022** **Y17AEC483**

KORRAPATI MARIYANNA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18PH001 Waves and Modern Physics	0	-	3	0
18CY001 Engineering Chemistry	0	-	3	0
18CE001 Environmental Studies	0	-	2	0
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	74	Nov-18	1	8
18ECL12 Hardware Lab	50	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	318	-	3.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	46	Apr-19	3	5
18EC202 Basic Instrumentation	0	-	3	0
18EC203 Programming with C++	55	Jan-22	3	6
18EL001 Communicative English	0	-	2	0
18EC205 Circuit Theory	50	-	4	0
18PHL01 Physics Lab	80	Apr-19	1	9
18ECL22 Programming with C++ Lab	55	Jan-22	1	6
18ELL01 Eng.Comm.&Skills Lab	72	Apr-19	1	8
	358	-	3.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18EC302 Data Structures using Python	49	Nov-19	3	5
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	58	Nov-19	4	6
18EC305 Digital Electronics	32	-	4	0
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	67	Nov-19	1	7
18ECL32 ED & DE Lab	62	Nov-19	1	7
18ECL33 PSPICE Lab	76	Nov-19	1	8
	500	-	4.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	67	Nov-20	3	7
18EC402 Electronic Circuit Analysis	45	May-22	3	5
18EC403 EM Waves&Trans.Lines	55	Nov-20	4	6
18EC404 Signals & Systems	68	Nov-20	4	7
18EC405 Digital Design Using HDL	45	Nov-20	4	5
18EC406 PEHV	64	Nov-20	3	7
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	70	Nov-20	1	8
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	582	May-22	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	64	Feb-21	3	7
18EC502 Linear Control Systems	57	Feb-21	4	6
18EC503 MP & MC	46	-	3	0
18EC504 Digital Signal Processing	31	-	3	0
18EC505 Analog&Dig.Comm.	34	-	3	0
18ECD12 DC & CN	46	Feb-21	3	5
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	65	Feb-21	1	7
18ECL53 Analog&Dig.Comm.Lab	74	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	499	-	3.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	63	Aug-21	0	7
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	59	Aug-21	3	6
18EC604 Antenna & Wave Propagation	38	-	3	0
18EC605 VLSI Design	51	-	3	0
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	65	Aug-21	1	7
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	562	-	4.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	63	Jan-22	3	7
18EC701 M.W & RADAR Eng.	53	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	41	-	3	0
18EC703 Fiber Optics Communications	50	Jan-22	3	6
18ECD31...34 Elective - III	50	May-22	3	6
18--I-- Institutional Elective - I	45	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	73	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	629	-	5.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	55	May-22	3	6
18--I-- Institutional Elective - II	49	May-22	3	5
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	113	May-22	10	8
	272	May-22	6.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
3720	5.03

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

K AMARNATH **2017-2022** **Y17AEC531**

RAMKURI SUDHAKAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	32	-	3	0
18PH001 Waves and Modern Physics	25	-	3	0
18CY001 Engineering Chemistry	47	Nov-20	4	5
18CE001 Environmental Studies	63	Nov-20	4	7
18CS001 Prob.Sol.Using Prog.	25	-	4	0
18CYL01 Engineering Chemistry Lab	67	Nov-20	3	7
18ECL12 Hardware Lab	64	Nov-20	1	7
18CSL01 Prob.Solv.Using Prog.Lab	70	Nov-20	1	8
	465	-	3.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Nov-20	1	8
18EC202 Basic Instrumentation	49	Feb-21	3	5
18EC203 Programming with C++	0	-	4	0
18EL001 Communicative English	0	-	3	0
18EC205 Circuit Theory	34	-	3	0
18PHL01 Physics Lab	0	-	3	0
18ECL22 Programming with C++ Lab	40	-	3	0
18ELL01 Eng.Comm.&Skills Lab	65	Feb-21	1	7
	263	-	1.36	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Feb-21	1	8
18EC302 Data Structures using Python	0	-	1	0
18EC303 EDC	0	-	0	-
18EC304 EMFT	52	Aug-21	0	6
18EC305 Digital Electronics	47	Aug-21	4	5
18EL002 Technical English	41	-	3	0
18ECL31 DS using PYHTON Lab	39	-	3	0
18ECL32 ED & DE Lab	44	-	3	0
18ECL33 PSPICE Lab	31	-	3	0
	438	-	1.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	53	-	1	0
18EC402 Electronic Circuit Analysis	45	Aug-21	1	5
18EC403 EM Waves&Trans.Lines	86	Aug-21	1	9
18EC404 Signals & Systems	25	-	3	0
18EC405 Digital Design Using HDL	0	-	3	0
18EC406 PEHV	0	-	3	0
18ECL41 Electronic Circuits Lab	0	-	3	0
18ECL42 HDL Lab	0	-	3	0
18ECL43 Siganls & Systems Lab	0	-	3	0
	173	-	0.64	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	38	-	1	0
18EC502 Linear Control Systems	32	-	2	0
18EC503 MP & MC	78	Jan-22	2	8
18EC504 Digital Signal Processing	0	-	2	0
18EC505 Analog&Dig.Comm.	0	-	3	0
18ECD12 DC & CN	32	-	3	0
18ECL51 MP & MC Lab	0	-	3	0
18ECL52 LIC Lab	121	May-22	10	9
18ECL53 Analog&Dig.Comm.Lab	74	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	153	-	4.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	63	Aug-21	0	7
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	59	Aug-21	3	6
18EC604 Antenna & Wave Propagation	38	-	3	0
18EC605 VLSI Design	51	-	3	0
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	65	Aug-21	1	7
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	0	-	4.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	63	Jan-22	3	7
18EC701 M.W & RADAR Eng.	53	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	41	-	3	0
18EC703 Fiber Optics Communications	50	Jan-22	3	6
18ECD31...34 Elective - III	50	May-22	3	6
18--I-- Institutional Elective - I	45	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	73	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	0	-	5.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	55	May-22	3	6
18--I-- Institutional Elective - II	49	May-22	3	5
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	113	May-22	10	8
	0	May-22	6.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
1492	2.40

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

ADIGOPULA JAGADEESH **2018-2022** **Y18AEC401**

ADIGOPULA UMA MAHESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH001 Waves and Modern Physics	60	Nov-18	3	7
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	56	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	559	Nov-18	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18EC202 Basic Instrumentation	74	Apr-19	3	8
18EC203 Programming with C++	60	Nov-20	3	7
18EL001 Communicative English	67	Apr-19	2	7
18EC205 Circuit Theory	63	Apr-19	4	7
18PHL01 Physics Lab	75	Apr-19	1	8
18ECL22 Programming with C++ Lab	75	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	552	Nov-20	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18EC302 Data Structures using Python	58	Nov-19	3	6
18EC303 EDC	56	Nov-19	3	6
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	60	Nov-19	4	7
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	81	Nov-19	1	9
18ECL32 ED & DE Lab	74	Nov-19	1	8
18ECL33 PSPICE Lab	87	Nov-19	1	9
	618	Nov-19	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Feb-21	3	7
18EC402 Electronic Circuit Analysis	51	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	75	Nov-20	4	8
18EC404 Signals & Systems	68	Nov-20	4	7
18EC405 Digital Design Using HDL	55	Nov-20	4	6
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	81	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	650	Feb-21	7.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	68	Feb-21	4	7
18EC503 MP & MC	53	Feb-21	3	6
18EC504 Digital Signal Processing	59	Feb-21	3	6
18EC505 Analog&Dig.Comm.	59	Feb-21	3	6
18ECD12 DC & CN	88	Feb-21	3	9
18ECL51 MP & MC Lab	77	Feb-21	1	8
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	659	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	74	Aug-21	3	8
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	665	Aug-21	7.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	39	-	3	0
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8
18EC703 Fiber Optics Communications	66	Jan-22	3	7
18ECD31...34 Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	75	Jan-22	2	8
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	766	-	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	72	May-22	3	8
18ECP02 Project Work - II	135	May-22	10	10
	366	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4835	7.54

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

ARAJA SIVA PRASAD **2018-2022** **Y18AEC403**

ARAJA VENKATESWARA PRASAD **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18PH001 Waves and Modern Physics	91	Nov-18	3	10
18CY001 Engineering Chemistry	87	Nov-18	3	9
18CE001 Environmental Studies	93	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	68	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10
	710	Nov-18	9.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	97	Apr-19	3	10
18EC202 Basic Instrumentation	92	Apr-19	3	10
18EC203 Programming with C++	89	Apr-19	3	9
18EL001 Communicative English	97	Apr-19	2	10
18EC205 Circuit Theory	71	Apr-19	4	8
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	91	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	719	Apr-19	9.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EC302 Data Structures using Python	88	Nov-19	3	9
18EC303 EDC	96	Nov-19	3	10
18EC304 EMFT	97	Nov-19	4	10
18EC305 Digital Electronics	85	Nov-19	4	9
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	87	Nov-19	1	9
	813	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	90	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	94	Nov-20	4	10
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	90	Nov-20	4	10
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	822	Nov-20	9.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	99	Feb-21	3	10
18EC502 Linear Control Systems	94	Feb-21	4	10
18EC503 MP & MC	78	Feb-21	3	8
18EC504 Digital Signal Processing	82	Feb-21	3	9
18EC505 Analog&Dig.Comm.	95	Feb-21	3	10
18ECD12 DC & CN	86	Feb-21	3	9
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	806	Feb-21	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	90	Aug-21	0	10
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	84	Aug-21	3	9
18EC604 Antenna & Wave Propagation	80	Aug-21	3	9
18EC605 VLSI Design	94	Aug-21	3	10
18ECD21..D24 Elective-II	82	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	762	Aug-21	8.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	99	Jan-22	3	10
18EC701 M.W & RADAR Eng.	98	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	95	Jan-22	3	10
18EC703 Fiber Optics Communications	92	Jan-22	3	10
18ECD31...34 Elective - III	79	Jan-22	3	8
18--I-- Institutional Elective - I	89	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	91	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	920	Jan-22	9.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	95	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18ECD51...54 Elective - V	91	May-22	3	10
18ECP02 Project Work - II	146	May-22	10	10
	420	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5972	9.45

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

AREPALLI NAVYA SRI **2018-2022** **Y18AEC404**

AREPALLI VENKATESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH001 Waves and Modern Physics	74	Nov-18	3	8
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	67	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	574	Nov-18	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18EC202 Basic Instrumentation	81	Apr-19	3	9
18EC203 Programming with C++	58	Apr-19	3	6
18EL001 Communicative English	73	Apr-19	2	8
18EC205 Circuit Theory	63	Apr-19	4	7
18PHL01 Physics Lab	82	Apr-19	1	9
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	595	Apr-19	7.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	76	Nov-19	4	8
18EC305 Digital Electronics	69	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	78	Nov-19	1	8
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	663	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	66	Nov-20	3	7
18EC402 Electronic Circuit Analysis	69	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	81	Nov-20	4	9
18EC404 Signals & Systems	81	Nov-20	4	9
18EC405 Digital Design Using HDL	61	Nov-20	4	7
18EC406 PEHV	71	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	692	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	87	Feb-21	3	9
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	52	Feb-21	3	6
18EC504 Digital Signal Processing	59	Feb-21	3	6
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	59	Feb-21	3	6
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	665	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	77	Aug-21	3	8
18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC605 VLSI Design	58	Aug-21	3	6
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	71	Aug-21	1	8
18ECL62 Internet Of Things Lab	75	Aug-21	1	8
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	634	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	83	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	775	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	64	May-22	3	7
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	134	May-22	10	9
	354	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4952	7.72

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

AVALA MANIKANTA **2018-2022** **Y18AEC405**

AVALA LINGALU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18PH001 Waves and Modern Physics	75	Nov-18	3	8
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	66	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	86	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	606	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18EC202 Basic Instrumentation	69	Apr-19	3	7
18EC203 Programming with C++	77	Apr-19	3	8
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	54	Apr-19	4	6
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	618	Apr-19	7.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10
18EC302 Data Structures using Python	72	Nov-19	3	8
18EC303 EDC	65	Nov-19	3	7
18EC304 EMFT	80	Nov-19	4	9
18EC305 Digital Electronics	70	Nov-19	4	8
18EL002 Technical English	60	Nov-19	2	7
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	89	Nov-19	1	9
	695	Nov-19	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	84	Nov-20	3	9
18EC402 Electronic Circuit Analysis	73	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	82	Nov-20	4	9
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	76	Nov-20	4	8
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	740	Nov-20	8.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	81	Feb-21	4	9
18EC503 MP & MC	84	Feb-21	3	9
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	63	Feb-21	3	7
18ECD12 DC & CN	79	Feb-21	3	8
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	98	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	743	Feb-21	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	77	Aug-21	0	8
18EC602 Internet Of Things	74	Aug-21	4	8
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	93	Aug-21	3	10
18ECD21..D24 Elective-II	81	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	93	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	717	Aug-21	8.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	808	Jan-22	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	87	May-22	3	9
18--I-- Institutional Elective - II	86	May-22	3	9
18ECD51...54 Elective - V	87	May-22	3	9
18ECP02 Project Work - II	144	May-22	10	10
	404	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5331	8.43

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BADE PRADEEP KUMAR **2018-2022** **Y18AEC406**

BADE SIVA RAMA KRISHNA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18PH001 Waves and Modern Physics	75	Nov-18	3	8
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	67	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9
18ECL12 Hardware Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	580	Nov-18	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18EC202 Basic Instrumentation	66	Apr-19	3	7
18EC203 Programming with C++	61	Apr-19	3	7
18EL001 Communicative English	78	Apr-19	2	8
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	77	Apr-19	1	8
18ECL22 Programming with C++ Lab	72	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	76	Apr-19	1	8
	558	Apr-19	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	79	Nov-19	4	8
18EC305 Digital Electronics	65	Nov-19	4	7
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	84	Nov-19	1	9
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	83	Nov-19	1	9
	662	Nov-19	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	68	Nov-20	3	7
18EC402 Electronic Circuit Analysis	58	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	71	Nov-20	4	8
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	57	Nov-20	4	6
18EC406 PEHV	51	Nov-20	3	6
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	81	Nov-20	1	9
	630	Nov-20	7.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	59	Feb-21	3	6
18EC502 Linear Control Systems	63	Feb-21	4	7
18EC503 MP & MC	60	Jan-22	3	7
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7
18ECD12 DC & CN	60	Feb-21	3	7
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	80	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	82	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	627	Jan-22	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	53	Aug-21	4	6
18EC603 Digital Image Processing	61	Aug-21	3	7
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	74	Aug-21	1	8
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	616	Aug-21	6.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	70	Jan-22	3	8
18EC701 M.W & RADAR Eng.	63	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	54	Jan-22	3	6
18ECD31...34 Elective - III	51	Jan-22	3	6
18--I-- Institutional Elective - I	83	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	71	Jan-22	2	8
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	715	Jan-22	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18ECD51...54 Elective - V	65	May-22	3	7
18ECP02 Project Work - II	128	May-22	10	9
	342	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4730	7.5

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ELECTRONICS & COMMUNICATIONS ENGINEERING

BAKI CHAITANYA **2018-2022** **Y18AEC407**

BAKI VENKATA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH001 Waves and Modern Physics	60	Nov-18	3	7
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	66	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	85	Nov-18	1	9
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	527	Nov-18	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	6
18EC202 Basic Instrumentation	66	Apr-19	3	7
18EC203 Programming with C++	50	Apr-19	3	6
18EL001 Communicative English	67	Apr-19	2	7
18EC205 Circuit Theory	45	Apr-19	4	5
18PHL01 Physics Lab	73	Apr-19	1	8
18ECL22 Programming with C++ Lab	61	Apr-19	1	7
18ELL01 Eng.Comm.&Skills Lab	68	Apr-19	1	7
	488	Apr-19	6.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EC302 Data Structures using Python	58	Nov-19	3	6
18EC303 EDC	60	Nov-19	3	7
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	63	Nov-19	4	7
18EL002 Technical English	60	Nov-19	2	7
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	66	Nov-19	1	7
18ECL33 PSPICE Lab	85	Nov-19	1	9
	611	Nov-19	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	63	Feb-21	3	7
18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	54	Nov-20	4	6
18EC406 PEHV	53	Nov-20	3	6
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	76	Nov-20	1	8
18ECL43 Siganls & Systems Lab	76	Nov-20	1	8
	631	Feb-21	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	73	Feb-21	3	8
18EC502 Linear Control Systems	51	Feb-21	4	6
18EC503 MP & MC	54	Feb-21	3	6
18EC504 Digital Signal Processing	58	Jan-22	3	6
18EC505 Analog&Dig.Comm.	51	Feb-21	3	6
18ECD12 DC & CN	56	Feb-21	3	6
18ECL51 MP & MC Lab	74	Feb-21	1	8
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	599	Jan-22	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	64	Aug-21	0	7
18EC602 Internet Of Things	53	Aug-21	4	6
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC605 VLSI Design	60	Aug-21	3	7
18ECD21..D24 Elective-II	48	Aug-21	3	5
18ECL61 S & IP Using SCI Lab	81	Aug-21	1	9
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	80	Aug-21	1	9
	603	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	77	Jan-22	3	8
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	71	Jan-22	2	8
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	779	Jan-22	8.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	69	May-22	3	7
18ECD51...54 Elective - V	72	May-22	3	8
18ECP02 Project Work - II	122	May-22	10	9
	339	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4577	7.30

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BATHINENI LOKESH **2018-2022** **Y18AEC408**

BATHINENI SRINIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH001 Waves and Modern Physics	81	Nov-18	3	9
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	82	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	87	Nov-18	1	9
18ECL12 Hardware Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	74	Nov-18	1	8
	599	Nov-18	8.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18EC202 Basic Instrumentation	79	Apr-19	3	8
18EC203 Programming with C++	63	Apr-19	3	7
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	60	Apr-19	4	7
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	593	Apr-19	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	81	Nov-19	3	9
18EC303 EDC	70	Nov-19	3	8
18EC304 EMFT	81	Nov-19	4	9
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	68	Nov-19	2	7
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	79	Nov-19	1	8
18ECL33 PSPICE Lab	85	Nov-19	1	9
	708	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	70	Nov-20	3	8
18EC402 Electronic Circuit Analysis	53	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	69	Nov-20	4	7
18EC405 Digital Design Using HDL	59	Nov-20	4	6
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	79	Nov-20	1	8
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	660	Nov-20	7.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	73	Feb-21	4	8
18EC503 MP & MC	71	Aug-21	3	8
18EC504 Digital Signal Processing	76	Feb-21	3	8
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	70	Feb-21	3	8
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	693	Aug-21	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	76	Aug-21	3	8
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	70	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	681	Aug-21	7.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	67	Jan-22	3	7
18EC703 Fiber Optics Communications	57	Jan-22	3	6
18ECD31...34 Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	787	Jan-22	8.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	79	May-22	3	8
18ECP02 Project Work - II	132	May-22	10	9
	354	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5075	8.02

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BATHULA NAGA CHANDRIKA **2018-2022** **Y18AEC409**

BATHULA SRINIVASA REDDY **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7	18MA002 NMAC	92	Apr-19	3	10
18PH001 Waves and Modern Physics	79	Nov-18	3	8	18EC202 Basic Instrumentation	84	Apr-19	3	9
18CY001 Engineering Chemistry	70	Nov-18	3	8	18EC203 Programming with C++	81	Apr-19	3	9
18CE001 Environmental Studies	78	Nov-18	2	8	18EL001 Communicative English	76	Apr-19	2	8
18CS001 Prob.Sol.Using Prog.	67	Nov-18	3	7	18EC205 Circuit Theory	64	Apr-19	4	7
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9	18PHL01 Physics Lab	88	Apr-19	1	9
18ECL12 Hardware Lab	78	Nov-18	1	8	18ECL22 Programming with C++ Lab	90	Apr-19	1	10
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8	18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	598	Nov-18	7.76			663	Apr-19	8.66	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7	18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC302 Data Structures using Python	67	Nov-19	3	7	18EC402 Electronic Circuit Analysis	57	Nov-20	3	6
18EC303 EDC	78	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	75	Nov-20	4	8
18EC304 EMFT	75	Nov-19	4	8	18EC404 Signals & Systems	82	Nov-20	4	9
18EC305 Digital Electronics	66	Nov-19	4	7	18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EL002 Technical English	76	Nov-19	2	8	18EC406 PEHV	70	Nov-20	3	8
18ECL31 DS using PYHTON Lab	85	Nov-19	1	9	18ECL41 Electronic Circuits Lab	77	Nov-20	1	8
18ECL32 ED & DE Lab	81	Nov-19	1	9	18ECL42 HDL Lab	84	Nov-20	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10	18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	684	Nov-19	7.72			648	Nov-20	7.58	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9	18EC601 Constitution Of India	78	Aug-21	0	8
18EC502 Linear Control Systems	68	Feb-21	4	7	18EC602 Internet Of Things	62	Aug-21	4	7
18EC503 MP & MC	48	Feb-21	3	5	18EC603 Digital Image Processing	79	Aug-21	3	8
18EC504 Digital Signal Processing	61	Feb-21	3	7	18EC604 Antenna & Wave Propagation	56	Aug-21	3	6
18EC505 Analog&Dig.Comm.	74	Feb-21	3	8	18EC605 VLSI Design	63	Aug-21	3	7
18ECD12 DC & CN	78	Feb-21	3	8	18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL51 MP & MC Lab	68	Feb-21	1	7	18ECL61 S & IP Using SCI Lab	73	Aug-21	1	8
18ECL52 LIC Lab	80	Feb-21	1	9	18ECL62 Internet Of Things Lab	72	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9	18ELL02 Soft Skills Lab	81	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	645	Feb-21	7.45			624	Aug-21	7.21	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8	18ECD41...44 Elective - IV	79	May-22	3	8
18EC701 M.W & RADAR Eng.	71	Jan-22	3	8	18--I-- Institutional Elective - II	56	May-22	3	6
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7	18ECD51...54 Elective - V	67	May-22	3	7
18EC703 Fiber Optics Communications	55	Jan-22	3	6	18ECP02 Project Work - II	133	May-22	10	9
18ECD31...34 Elective - III	50	Jan-22	3	6					
18--I-- Institutional Elective - I	70	Jan-22	3	8					
18ECL71 F.O. & M.E. Lab	90	Jan-22	1	10					
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8					
18ECP01 Term Paper	89	Jan-22	2	9					
18ECII1 Internship	91	Jan-22	2	10					
	734	Jan-22	7.72			335	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4931	7.74

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BETHALAM YUGANDAR ABHINAV VARMA **2018-2022** **Y18AEC410**

BETHALAM SRINIVASA RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18PH001 Waves and Modern Physics	54	Nov-18	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	51	Nov-18	2	6
18CS001 Prob.Sol.Using Prog.	60	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	87	Nov-18	1	9
18ECL12 Hardware Lab	78	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	505	Apr-19	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Nov-20	3	6
18EC202 Basic Instrumentation	61	Apr-19	3	7
18EC203 Programming with C++	56	Apr-19	3	6
18EL001 Communicative English	53	Apr-19	2	6
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	79	Apr-19	1	8
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	530	Nov-20	6.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18EC302 Data Structures using Python	59	Nov-19	3	6
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	49	Nov-19	4	5
18EC305 Digital Electronics	46	Nov-19	4	5
18EL002 Technical English	63	Nov-19	2	7
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	81	Nov-19	1	9
	569	Nov-19	6.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	57	Nov-20	3	6
18EC402 Electronic Circuit Analysis	47	Nov-20	3	5
18EC403 EM Waves&Trans.Lines	49	Nov-20	4	5
18EC404 Signals & Systems	69	Nov-20	4	7
18EC405 Digital Design Using HDL	46	Nov-20	4	5
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	585	Nov-20	6.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	68	Feb-21	3	7
18EC502 Linear Control Systems	57	Feb-21	4	6
18EC503 MP & MC	60	Aug-21	3	7
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	67	Feb-21	3	7
18ECD12 DC & CN	62	Feb-21	3	7
18ECL51 MP & MC Lab	69	Feb-21	1	7
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	613	Aug-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	65	Aug-21	0	7
18EC602 Internet Of Things	55	Aug-21	4	6
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	36	-	3	0
18ECD21..D24 Elective-II	51	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	570	-	5.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	68	Jan-22	3	7
18EC701 M.W & RADAR Eng.	57	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	58	Jan-22	3	6
18EC703 Fiber Optics Communications	57	Jan-22	3	6
18ECD31...34 Elective - III	56	Jan-22	3	6
18--I-- Institutional Elective - I	89	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	719	Jan-22	7.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	64	May-22	3	7
18--I-- Institutional Elective - II	63	May-22	3	7
18ECD51...54 Elective - V	53	May-22	3	6
18ECP02 Project Work - II	131	May-22	10	9
	311	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4402	6.68

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BHUPATHI PRATHUSHA **2018-2022** **Y18AEC411**

BHUPATHI JAGAN MOHAN RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH001 Waves and Modern Physics	95	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	96	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	78	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	97	Nov-18	1	10
18ECL12 Hardware Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	91	Nov-18	1	10
	730	Nov-18	9.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	89	Apr-19	3	9
18EL001 Communicative English	90	Apr-19	2	10
18EC205 Circuit Theory	73	Apr-19	4	8
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	90	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	92	Apr-19	1	10
	715	Apr-19	9.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	95	Nov-19	3	10
18EC302 Data Structures using Python	93	Nov-19	3	10
18EC303 EDC	92	Nov-19	3	10
18EC304 EMFT	89	Nov-19	4	9
18EC305 Digital Electronics	84	Nov-19	4	9
18EL002 Technical English	79	Nov-19	2	8
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	91	Nov-19	1	10
18ECL33 PSPICE Lab	96	Nov-19	1	10
	812	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	77	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	91	Nov-20	4	10
18EC404 Signals & Systems	88	Nov-20	4	9
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	83	Nov-20	3	9
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	786	Nov-20	9.16	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	95	Feb-21	3	10
18EC502 Linear Control Systems	90	Feb-21	4	10
18EC503 MP & MC	74	Feb-21	3	8
18EC504 Digital Signal Processing	81	Feb-21	3	9
18EC505 Analog&Dig.Comm.	83	Feb-21	3	9
18ECD12 DC & CN	93	Feb-21	3	10
18ECL51 MP & MC Lab	93	Feb-21	1	10
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	793	Feb-21	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	94	Aug-21	0	10
18EC602 Internet Of Things	82	Aug-21	4	9
18EC603 Digital Image Processing	88	Aug-21	3	9
18EC604 Antenna & Wave Propagation	78	Aug-21	3	8
18EC605 VLSI Design	82	Aug-21	3	9
18ECD21..D24 Elective-II	85	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	86	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	775	Aug-21	8.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	95	Jan-22	3	10
18EC701 M.W & RADAR Eng.	88	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	92	Jan-22	3	10
18EC703 Fiber Optics Communications	81	Jan-22	3	9
18ECD31...34 Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	89	Jan-22	2	9
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	872	Jan-22	9.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	87	May-22	3	9
18--I-- Institutional Elective - II	87	May-22	3	9
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	142	May-22	10	10
	401	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5884	9.33

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BODAPATI ASWANT GANESH **2018-2022** **Y18AEC412**

BODAPATI CHINA ANJAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18PH001 Waves and Modern Physics	97	Nov-18	3	10
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	78	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	94	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	81	Nov-18	1	9
	720	Nov-18	9.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18EC202 Basic Instrumentation	93	Apr-19	3	10
18EC203 Programming with C++	82	Apr-19	3	9
18EL001 Communicative English	92	Apr-19	2	10
18EC205 Circuit Theory	78	Apr-19	4	8
18PHL01 Physics Lab	93	Apr-19	1	10
18ECL22 Programming with C++ Lab	91	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	708	Apr-19	9.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	96	Nov-19	3	10
18EC302 Data Structures using Python	88	Nov-19	3	9
18EC303 EDC	88	Nov-19	3	9
18EC304 EMFT	94	Nov-19	4	10
18EC305 Digital Electronics	85	Nov-19	4	9
18EL002 Technical English	72	Nov-19	2	8
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	95	Nov-19	1	10
	791	Nov-19	9.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	94	Nov-20	3	10
18EC402 Electronic Circuit Analysis	89	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	87	Nov-20	4	9
18EC404 Signals & Systems	92	Nov-20	4	10
18EC405 Digital Design Using HDL	81	Nov-20	4	9
18EC406 PEHV	85	Nov-20	3	9
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	96	Nov-20	1	10
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	803	Nov-20	9.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	92	Feb-21	3	10
18EC502 Linear Control Systems	94	Feb-21	4	10
18EC503 MP & MC	78	Feb-21	3	8
18EC504 Digital Signal Processing	89	Feb-21	3	9
18EC505 Analog&Dig.Comm.	88	Feb-21	3	9
18ECD12 DC & CN	93	Feb-21	3	10
18ECL51 MP & MC Lab	92	Feb-21	1	10
18ECL52 LIC Lab	96	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	98	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	820	Feb-21	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	94	Aug-21	0	10
18EC602 Internet Of Things	79	Aug-21	4	8
18EC603 Digital Image Processing	86	Aug-21	3	9
18EC604 Antenna & Wave Propagation	84	Aug-21	3	9
18EC605 VLSI Design	95	Aug-21	3	10
18ECD21..D24 Elective-II	89	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	91	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	790	Aug-21		9

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	95	Jan-22	3	10
18EC701 M.W & RADAR Eng.	86	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	94	Jan-22	3	10
18EC703 Fiber Optics Communications	89	Jan-22	3	9
18ECD31...34 Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	78	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	92	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	94	Jan-22	2	10
18ECP01 Term Paper	97	Jan-22	2	10
18ECII1 Internship	100	Jan-22	2	10
	908	Jan-22	9.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	87	May-22	3	9
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	133	May-22	10	9
	391	May-22		9

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5931	9.29

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BODDULURI HARIKA RANI **2018-2022** **Y18AEC413**

BODDULURI PRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8
18PH001 Waves and Modern Physics	80	Nov-18	3	9
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	69	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8
	590	Nov-18	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18EC202 Basic Instrumentation	75	Apr-19	3	8
18EC203 Programming with C++	65	Apr-19	3	7
18EL001 Communicative English	89	Apr-19	2	9
18EC205 Circuit Theory	61	Apr-19	4	7
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	92	Apr-19	1	10
	632	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EC302 Data Structures using Python	67	Nov-19	3	7
18EC303 EDC	54	Nov-19	3	6
18EC304 EMFT	78	Nov-19	4	8
18EC305 Digital Electronics	70	Nov-19	4	8
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	87	Nov-19	1	9
18ECL33 PSPICE Lab	95	Nov-19	1	10
	682	Nov-19	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	60	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC404 Signals & Systems	75	Nov-20	4	8
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	57	Nov-20	3	6
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	667	Feb-21	7.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	64	Feb-21	4	7
18EC503 MP & MC	50	Feb-21	3	6
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	56	Feb-21	3	6
18ECD12 DC & CN	60	Feb-21	3	7
18ECL51 MP & MC Lab	70	Feb-21	1	8
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	633	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	52	Aug-21	3	6
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	73	Aug-21	1	8
18ECL62 Internet Of Things Lab	76	Aug-21	1	8
18ELL02 Soft Skills Lab	94	Aug-21	1	10
	609	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	94	Jan-22	3	10
18EC701 M.W & RADAR Eng.	64	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	66	Jan-22	3	7
18--I-- Institutional Elective - I	75	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	92	Jan-22	2	10
	774	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	61	May-22	3	7
18ECD51...54 Elective - V	61	May-22	3	7
18ECP02 Project Work - II	132	May-22	10	9
	332	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4919	7.70

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

BUDDABATHUNI POOSHA PREETHAM **2018-2022** **Y18AEC414**

BUDDABATHUNI SURYANARAYANA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18PH001 Waves and Modern Physics	57	Nov-18	3	6
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	67	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	79	Nov-18	1	8
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	525	Apr-19	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18EC202 Basic Instrumentation	63	Apr-19	3	7
18EC203 Programming with C++	52	Apr-19	3	6
18EL001 Communicative English	71	Apr-19	2	8
18EC205 Circuit Theory	62	Apr-19	4	7
18PHL01 Physics Lab	81	Apr-19	1	9
18ECL22 Programming with C++ Lab	73	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	535	Apr-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	67	Nov-19	3	7
18EC302 Data Structures using Python	79	Nov-19	3	8
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	57	Nov-19	4	6
18EL002 Technical English	63	Nov-19	2	7
18ECL31 DS using PYHTON Lab	85	Nov-19	1	9
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	79	Nov-19	1	8
	644	Nov-19	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	83	Nov-20	3	9
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	61	Nov-20	4	7
18EC404 Signals & Systems	76	Nov-20	4	8
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	687	Nov-20	7.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	79	Feb-21	3	8
18EC502 Linear Control Systems	67	Feb-21	4	7
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	75	Feb-21	3	8
18ECL51 MP & MC Lab	73	Feb-21	1	8
18ECL52 LIC Lab	81	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	666	Feb-21	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	83	Aug-21	0	9
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	83	Aug-21	3	9
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	70	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	73	Aug-21	1	8
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	82	Aug-21	1	9
	692	Aug-21	8.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	93	Jan-22	3	10
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	76	Jan-22	3	8
18ECD31...34 Elective - III	90	Jan-22	3	10
18--I-- Institutional Elective - I	98	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	70	Jan-22	2	8
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	826	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	88	May-22	3	9
18ECD51...54 Elective - V	74	May-22	3	8
18ECP02 Project Work - II	134	May-22	10	9
	375	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4950	7.80

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHAGANTI VEDA SAMOHITHA **2018-2022** **Y18AEC415**

CHAGANTI VENKATA NAGESWARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH001 Waves and Modern Physics	88	Nov-18	3	9
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	71	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	83	Nov-18	1	9
	687	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18EC202 Basic Instrumentation	95	Apr-19	3	10
18EC203 Programming with C++	80	Apr-19	3	9
18EL001 Communicative English	95	Apr-19	2	10
18EC205 Circuit Theory	71	Apr-19	4	8
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	93	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	699	Apr-19	9.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EC302 Data Structures using Python	93	Nov-19	3	10
18EC303 EDC	95	Nov-19	3	10
18EC304 EMFT	91	Nov-19	4	10
18EC305 Digital Electronics	94	Nov-19	4	10
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	89	Nov-19	1	9
	819	Nov-19	9.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	91	Nov-20	3	10
18EC402 Electronic Circuit Analysis	93	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	90	Nov-20	4	10
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	92	Nov-20	4	10
18EC406 PEHV	87	Nov-20	3	9
18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	828	Nov-20	9.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	93	Feb-21	3	10
18EC502 Linear Control Systems	85	Feb-21	4	9
18EC503 MP & MC	73	Feb-21	3	8
18EC504 Digital Signal Processing	87	Feb-21	3	9
18EC505 Analog&Dig.Comm.	90	Feb-21	3	10
18ECD12 DC & CN	93	Feb-21	3	10
18ECL51 MP & MC Lab	97	Feb-21	1	10
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	803	Feb-21	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	88	Aug-21	0	9
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	88	Aug-21	3	9
18EC604 Antenna & Wave Propagation	85	Aug-21	3	9
18EC605 VLSI Design	91	Aug-21	3	10
18ECD21..D24 Elective-II	86	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	783	Aug-21	9.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	93	Jan-22	3	10
18EC701 M.W & RADAR Eng.	88	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	90	Jan-22	3	10
18EC703 Fiber Optics Communications	69	May-22	3	7
18ECD31...34 Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	89	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	849	May-22	8.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	92	May-22	3	10
18--I-- Institutional Elective - II	96	May-22	3	10
18ECD51...54 Elective - V	96	May-22	3	10
18ECP02 Project Work - II	140	May-22	10	10
	424	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5892	9.41

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHARAN SAI YADAVALLI **2018-2022** **Y18AEC416**

SUBRAHMANYAM YADAVALLI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH001 Waves and Modern Physics	70	Nov-18	3	8
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	76	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	76	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	100	Nov-18	1	10
	625	Nov-18	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	83	Apr-19	3	9
18EL001 Communicative English	70	Apr-19	2	8
18EC205 Circuit Theory	74	Apr-19	4	8
18PHL01 Physics Lab	90	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	659	Apr-19	8.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EC302 Data Structures using Python	82	Nov-19	3	9
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	71	Nov-19	4	8
18EC305 Digital Electronics	71	Nov-19	4	8
18EL002 Technical English	68	Nov-19	2	7
18ECL31 DS using PYHTON Lab	95	Nov-19	1	10
18ECL32 ED & DE Lab	83	Nov-19	1	9
18ECL33 PSPICE Lab	88	Nov-19	1	9
	688	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	82	Nov-20	4	9
18EC404 Signals & Systems	88	Nov-20	4	9
18EC405 Digital Design Using HDL	65	Nov-20	4	7
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	719	Nov-20	8.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	68	Feb-21	4	7
18EC503 MP & MC	65	Aug-21	3	7
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	62	Feb-21	3	7
18ECD12 DC & CN	77	Feb-21	3	8
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	679	Aug-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	67	Aug-21	3	7
18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC605 VLSI Design	69	Aug-21	3	7
18ECD21..D24 Elective-II	64	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	671	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	64	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	63	Jan-22	3	7
18ECD31...34 Elective - III	50	Jan-22	3	6
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	779	Jan-22	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	64	May-22	3	7
18ECD51...54 Elective - V	61	May-22	3	7
18ECP02 Project Work - II	143	May-22	10	10
	346	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5166	8.12

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHERUKURI VENKATESWARA PRASAD **2018-2022** **Y18AEC417**

CHERUKURI LAKSHMANA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH001 Waves and Modern Physics	77	Nov-18	3	8
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	59	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	65	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	85	Nov-18	1	9
	579	Nov-18	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18EC202 Basic Instrumentation	77	Apr-19	3	8
18EC203 Programming with C++	55	Apr-19	3	6
18EL001 Communicative English	87	Apr-19	2	9
18EC205 Circuit Theory	58	Apr-19	4	6
18PHL01 Physics Lab	82	Apr-19	1	9
18ECL22 Programming with C++ Lab	73	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	71	Apr-19	1	8
	576	Apr-19	7.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	70	Nov-19	3	8
18EC302 Data Structures using Python	66	Nov-19	3	7
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	71	Nov-19	4	8
18EL002 Technical English	58	Nov-19	2	6
18ECL31 DS using PYHTON Lab	76	Nov-19	1	8
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	81	Nov-19	1	9
	620	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	68	Nov-20	3	7
18EC402 Electronic Circuit Analysis	52	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	69	Nov-20	4	7
18EC404 Signals & Systems	83	Nov-20	4	9
18EC405 Digital Design Using HDL	52	Nov-20	4	6
18EC406 PEHV	55	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	81	Nov-20	1	9
	634	Feb-21	7.16	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	59	Feb-21	3	6
18EC502 Linear Control Systems	63	Feb-21	4	7
18EC503 MP & MC	51	Aug-21	3	6
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	60	Feb-21	3	7
18ECD12 DC & CN	56	Feb-21	3	6
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	609	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	65	Aug-21	0	7
18EC602 Internet Of Things	52	Aug-21	4	6
18EC603 Digital Image Processing	60	Aug-21	3	7
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	48	Aug-21	3	5
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	65	Aug-21	1	7
18ECL62 Internet Of Things Lab	73	Aug-21	1	8
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	561	Aug-21	6.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	54	Jan-22	3	6
18ECD31...34 Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	68	Jan-22	2	7
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	719	Jan-22	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	62	May-22	3	7
18--I-- Institutional Elective - II	55	May-22	3	6
18ECD51...54 Elective - V	59	May-22	3	6
18ECP02 Project Work - II	130	May-22	10	9
	306	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4604	7.28

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHETANA NANNAPANENI **2018-2022** **Y18AEC418**

VENKATA RAO NANNAPANENI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18PH001 Waves and Modern Physics	94	Nov-18	3	10
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	77	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	716	Nov-18	9.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	99	Apr-19	3	10
18EC202 Basic Instrumentation	95	Apr-19	3	10
18EC203 Programming with C++	82	Apr-19	3	9
18EL001 Communicative English	96	Apr-19	2	10
18EC205 Circuit Theory	73	Apr-19	4	8
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	94	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	91	Apr-19	1	10
	719	Apr-19	9.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EC302 Data Structures using Python	95	Nov-19	3	10
18EC303 EDC	99	Nov-19	3	10
18EC304 EMFT	97	Nov-19	4	10
18EC305 Digital Electronics	90	Nov-19	4	10
18EL002 Technical English	79	Nov-19	2	8
18ECL31 DS using PYHTON Lab	98	Nov-19	1	10
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	94	Nov-19	1	10
	843	Nov-19	9.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	100	Nov-20	3	10
18EC402 Electronic Circuit Analysis	92	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	95	Nov-20	4	10
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	96	Nov-20	4	10
18EC406 PEHV	83	Nov-20	3	9
18ECL41 Electronic Circuits Lab	94	Nov-20	1	10
18ECL42 HDL Lab	96	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	848	Nov-20	9.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	98	Feb-21	3	10
18EC502 Linear Control Systems	94	Feb-21	4	10
18EC503 MP & MC	74	Feb-21	3	8
18EC504 Digital Signal Processing	94	Feb-21	3	10
18EC505 Analog&Dig.Comm.	98	Feb-21	3	10
18ECD12 DC & CN	95	Feb-21	3	10
18ECL51 MP & MC Lab	97	Feb-21	1	10
18ECL52 LIC Lab	99	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	844	Feb-21	9.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	96	Aug-21	0	10
18EC602 Internet Of Things	89	Aug-21	4	9
18EC603 Digital Image Processing	90	Aug-21	3	10
18EC604 Antenna & Wave Propagation	93	Aug-21	3	10
18EC605 VLSI Design	95	Aug-21	3	10
18ECD21..D24 Elective-II	91	Aug-21	3	10
18ECL61 S & IP Using SCI Lab	94	Aug-21	1	10
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	93	Aug-21	1	10
	828	Aug-21	9.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	100	Jan-22	3	10
18EC701 M.W & RADAR Eng.	91	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	94	Jan-22	3	10
18EC703 Fiber Optics Communications	94	Jan-22	3	10
18ECD31...34 Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	100	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	93	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	935	Jan-22	9.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	99	May-22	3	10
18--I-- Institutional Elective - II	89	May-22	3	9
18ECD51...54 Elective - V	93	May-22	3	10
18ECP02 Project Work - II	142	May-22	10	10
	423	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
6156	9.71

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DABBAKUTI PAVAN KOTESWARA RAO **2018-2022** **Y18AEC419**

DABBAKUTI SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	65	Nov-18	3	7
18PH001 Waves and Modern Physics	79	Nov-18	3	8
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	68	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	58	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	67	Nov-18	1	7
	558	Nov-18	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18EC202 Basic Instrumentation	77	Apr-19	3	8
18EC203 Programming with C++	50	Apr-19	3	6
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	59	Apr-19	4	6
18PHL01 Physics Lab	77	Apr-19	1	8
18ECL22 Programming with C++ Lab	79	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	569	Apr-19	7.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	57	Nov-19	3	6
18EC304 EMFT	80	Nov-19	4	9
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	70	Nov-19	1	8
18ECL32 ED & DE Lab	78	Nov-19	1	8
18ECL33 PSPICE Lab	86	Nov-19	1	9
	631	Nov-19	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	64	Nov-20	3	7
18EC402 Electronic Circuit Analysis	62	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	72	Nov-20	4	8
18EC404 Signals & Systems	79	Nov-20	4	8
18EC405 Digital Design Using HDL	67	Nov-20	4	7
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	670	Nov-20	7.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	57	Feb-21	3	6
18EC502 Linear Control Systems	62	Feb-21	4	7
18EC503 MP & MC	48	Aug-21	3	5
18EC504 Digital Signal Processing	67	Feb-21	3	7
18EC505 Analog&Dig.Comm.	58	Feb-21	3	6
18ECD12 DC & CN	75	Feb-21	3	8
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	629	Aug-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	49	Aug-21	0	5
18EC602 Internet Of Things	55	Aug-21	4	6
18EC603 Digital Image Processing	54	Aug-21	3	6
18EC604 Antenna & Wave Propagation	49	Aug-21	3	5
18EC605 VLSI Design	48	Aug-21	3	5
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	75	Aug-21	1	8
18ELL02 Soft Skills Lab	79	Aug-21	1	8
	539	Aug-21	6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9
18EC701 M.W & RADAR Eng.	56	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	77	Jan-22	3	8
18EC703 Fiber Optics Communications	55	Jan-22	3	6
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	65	Jan-22	2	7
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	720	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	69	May-22	3	7
18ECD51...54 Elective - V	72	May-22	3	8
18ECP02 Project Work - II	124	May-22	10	9
	345	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4661	7.28

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DAMMALAPATI ABHINOV **2018-2022** **Y18AEC420**

DAMMALAPATI SATYANARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18PH001 Waves and Modern Physics	87	Nov-18	3	9
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	91	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	74	Nov-18	1	8
	651	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	93	Apr-19	3	10
18EC202 Basic Instrumentation	84	Apr-19	3	9
18EC203 Programming with C++	70	Apr-19	3	8
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	54	Apr-19	4	6
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	80	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	642	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	93	Nov-19	3	10
18EC302 Data Structures using Python	81	Nov-19	3	9
18EC303 EDC	76	Nov-19	3	8
18EC304 EMFT	89	Nov-19	4	9
18EC305 Digital Electronics	78	Nov-19	4	8
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	85	Nov-19	1	9
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	87	Nov-19	1	9
	737	Nov-19	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	64	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	87	Nov-20	4	9
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	78	Nov-20	4	8
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	732	Nov-20	8.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	79	Feb-21	4	8
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	63	Feb-21	3	7
18EC505 Analog&Dig.Comm.	76	Feb-21	3	8
18ECD12 DC & CN	80	Feb-21	3	9
18ECL51 MP & MC Lab	73	Feb-21	1	8
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	683	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	83	Aug-21	0	9
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	663	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	72	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	69	Jan-22	3	7
18EC703 Fiber Optics Communications	63	Jan-22	3	7
18ECD31...34 Elective - III	66	Jan-22	3	7
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	81	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	92	Jan-22	2	10
	776	Jan-22	8.32	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	85	May-22	3	9
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	120	May-22	10	9
	344	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5228	8.27

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DEVARAKONDA BHARGAV KUMAR **2018-2022** **Y18AEC422**

DEVARAKONDA SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	55	Nov-18	3	6
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	60	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	85	Nov-18	1	9
18ECL12 Hardware Lab	77	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	74	Nov-18	1	8
	551	Apr-19	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	44	-	3	0
18EC202 Basic Instrumentation	63	Apr-19	3	7
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	64	Apr-19	2	7
18EC205 Circuit Theory	60	Apr-19	4	7
18PHL01 Physics Lab	77	Apr-19	1	8
18ECL22 Programming with C++ Lab	74	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	524	-	5.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18EC302 Data Structures using Python	56	Nov-19	3	6
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	68	Nov-19	4	7
18EC305 Digital Electronics	53	Nov-19	4	6
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	75	Nov-19	1	8
18ECL32 ED & DE Lab	78	Nov-19	1	8
18ECL33 PSPICE Lab	89	Nov-19	1	9
	580	Nov-19	6.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Feb-21	3	7
18EC402 Electronic Circuit Analysis	53	Aug-21	3	6
18EC403 EM Waves&Trans.Lines	61	Nov-20	4	7
18EC404 Signals & Systems	55	Nov-20	4	6
18EC405 Digital Design Using HDL	49	Nov-20	4	5
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	81	Nov-20	1	9
	583	Aug-21	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	54	Feb-21	3	6
18EC502 Linear Control Systems	53	Feb-21	4	6
18EC503 MP & MC	51	Aug-21	3	6
18EC504 Digital Signal Processing	57	Feb-21	3	6
18EC505 Analog&Dig.Comm.	55	Feb-21	3	6
18ECD12 DC & CN	61	Aug-21	3	7
18ECL51 MP & MC Lab	72	Feb-21	1	8
18ECL52 LIC Lab	71	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	80	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	554	Aug-21	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	64	Aug-21	0	7
18EC602 Internet Of Things	53	Aug-21	4	6
18EC603 Digital Image Processing	56	Aug-21	3	6
18EC604 Antenna & Wave Propagation	53	Aug-21	3	6
18EC605 VLSI Design	47	Aug-21	3	5
18ECD21..D24 Elective-II	50	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	72	Aug-21	1	8
18ELL02 Soft Skills Lab	79	Aug-21	1	8
	552	Aug-21	6.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	70	Jan-22	3	8
18EC701 M.W & RADAR Eng.	52	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	56	Jan-22	3	6
18EC703 Fiber Optics Communications	46	Jan-22	3	5
18ECD31...34 Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	71	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	680	Jan-22	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	55	May-22	3	6
18--I-- Institutional Elective - II	59	May-22	3	6
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	125	May-22	10	9
	294	May-22	7.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4318	6.69

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DEVARAKONDA KISHORE **2018-2022** **Y18AEC423**

DEVARAKONDA ANJANEYALU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18PH001 Waves and Modern Physics	78	Nov-18	3	8
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	60	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	579	Nov-18	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	66	Apr-19	3	7
18EC203 Programming with C++	62	Nov-19	3	7
18EL001 Communicative English	79	Apr-19	2	8
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	80	Apr-19	1	9
18ECL22 Programming with C++ Lab	73	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	560	Nov-19	7.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EC302 Data Structures using Python	73	Nov-19	3	8
18EC303 EDC	71	Nov-19	3	8
18EC304 EMFT	83	Nov-19	4	9
18EC305 Digital Electronics	77	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	77	Nov-19	1	8
18ECL33 PSPICE Lab	84	Nov-19	1	9
	705	Nov-19	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	86	Nov-20	3	9
18EC402 Electronic Circuit Analysis	77	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	87	Nov-20	4	9
18EC406 PEHV	70	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	756	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	73	Feb-21	4	8
18EC503 MP & MC	68	Feb-21	3	7
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	92	Feb-21	3	10
18ECL51 MP & MC Lab	89	Feb-21	1	9
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	723	Feb-21	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	86	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	78	Aug-21	3	8
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	74	Aug-21	1	8
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	679	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	81	Jan-22	3	9
18EC703 Fiber Optics Communications	73	Jan-22	3	8
18ECD31...34 Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	43	-	2	0
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	758	-	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	59	May-22	3	6
18ECP02 Project Work - II	129	May-22	10	9
	352	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5112	8.06

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DEVARAKONDA YASWANTH KUMAR **2018-2022** **Y18AEC424**

DEVARAKONDA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-20	3	6
18PH001 Waves and Modern Physics	50	Nov-18	3	6
18CY001 Engineering Chemistry	55	Apr-19	3	6
18CE001 Environmental Studies	51	Nov-20	2	6
18CS001 Prob.Sol.Using Prog.	52	Feb-21	3	6
18CYL01 Engineering Chemistry Lab	81	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	489	Feb-21	6.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Nov-20	3	6
18EC202 Basic Instrumentation	57	Apr-19	3	6
18EC203 Programming with C++	48	Jan-22	3	5
18EL001 Communicative English	52	Apr-19	2	6
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	73	Apr-19	1	8
18ECL22 Programming with C++ Lab	72	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	496	Jan-22	6.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18EC302 Data Structures using Python	48	Nov-19	3	5
18EC303 EDC	46	Nov-19	3	5
18EC304 EMFT	52	Nov-19	4	6
18EC305 Digital Electronics	68	Nov-19	4	7
18EL002 Technical English	59	Nov-19	2	6
18ECL31 DS using PYHTON Lab	79	Nov-19	1	8
18ECL32 ED & DE Lab	72	Nov-19	1	8
18ECL33 PSPICE Lab	76	Nov-19	1	8
	550	Nov-19	6.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Feb-21	3	7
18EC402 Electronic Circuit Analysis	59	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC404 Signals & Systems	65	Nov-20	4	7
18EC405 Digital Design Using HDL	55	Nov-20	4	6
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	83	Nov-20	1	9
	623	Feb-21	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	67	Feb-21	3	7
18EC502 Linear Control Systems	60	Feb-21	4	7
18EC503 MP & MC	58	Jan-22	3	6
18EC504 Digital Signal Processing	58	Aug-21	3	6
18EC505 Analog&Dig.Comm.	57	Feb-21	3	6
18ECD12 DC & CN	67	Aug-21	3	7
18ECL51 MP & MC Lab	71	Feb-21	1	8
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	610	Jan-22	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	53	Aug-21	4	6
18EC603 Digital Image Processing	67	Aug-21	3	7
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	61	Aug-21	3	7
18ECD21..D24 Elective-II	55	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	69	Aug-21	1	7
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	607	Aug-21	6.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	77	Jan-22	3	8
18EC701 M.W & RADAR Eng.	61	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	62	Jan-22	3	7
18EC703 Fiber Optics Communications	50	Jan-22	3	6
18ECD31...34 Elective - III	57	Jan-22	3	6
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	72	Jan-22	2	8
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	705	Jan-22	7.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	69	May-22	3	7
18--I-- Institutional Elective - II	56	May-22	3	6
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	125	May-22	10	9
	305	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4385	6.83

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

DHULLIPALLA TULASIRAM **2018-2022** **Y18AEC426**

DHULLIPALLA SRINIVASARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH001 Waves and Modern Physics	61	Nov-18	3	7
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	73	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	63	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	86	Nov-18	1	9
18ECL12 Hardware Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	596	Nov-18	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18EC202 Basic Instrumentation	86	Apr-19	3	9
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	93	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	628	Apr-19	7.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EC302 Data Structures using Python	71	Nov-19	3	8
18EC303 EDC	64	Nov-19	3	7
18EC304 EMFT	83	Nov-19	4	9
18EC305 Digital Electronics	68	Nov-19	4	7
18EL002 Technical English	57	Nov-19	2	6
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	85	Nov-19	1	9
	697	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	75	Nov-20	3	8
18EC402 Electronic Circuit Analysis	67	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	75	Nov-20	4	8
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	79	Nov-20	4	8
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	724	Nov-20	8.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	77	Feb-21	3	8
18EC502 Linear Control Systems	73	Feb-21	4	8
18EC503 MP & MC	60	Feb-21	3	7
18EC504 Digital Signal Processing	68	Feb-21	3	7
18EC505 Analog&Dig.Comm.	82	Feb-21	3	9
18ECD12 DC & CN	82	Feb-21	3	9
18ECL51 MP & MC Lab	97	Feb-21	1	10
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	714	Feb-21	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	56	Aug-21	4	6
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	77	Aug-21	3	8
18EC605 VLSI Design	72	Aug-21	3	8
18ECD21..D24 Elective-II	77	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	678	Aug-21	7.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8
18EC703 Fiber Optics Communications	60	Jan-22	3	7
18ECD31...34 Elective - III	67	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	70	Jan-22	2	8
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	759	Jan-22	7.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	74	May-22	3	8
18ECD51...54 Elective - V	76	May-22	3	8
18ECP02 Project Work - II	129	May-22	10	9
	353	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5149	8.04

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

EDARA CHANDANA **2018-2022** **Y18AEC427**

EDARA RAVI KUMAR **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Aug-21	3	6	18MA002 NMAC	58	Feb-21	3	6
18PH001 Waves and Modern Physics	56	Nov-18	3	6	18EC202 Basic Instrumentation	58	Apr-19	3	6
18CY001 Engineering Chemistry	56	Nov-18	3	6	18EC203 Programming with C++	46	Nov-19	3	5
18CE001 Environmental Studies	70	Nov-18	2	8	18EL001 Communicative English	51	Nov-19	2	6
18CS001 Prob.Sol.Using Prog.	52	Apr-19	3	6	18EC205 Circuit Theory	67	Jun-19	4	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9	18PHL01 Physics Lab	85	Apr-19	1	9
18ECL12 Hardware Lab	76	Nov-18	1	8	18ECL22 Programming with C++ Lab	71	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	70	Nov-18	1	8	18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	520	Aug-21	6.64			525	Feb-21	6.5	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Jan-22	3	6	18MA004 Comp.Var.Spl.Functions	54	Aug-21	3	6
18EC302 Data Structures using Python	74	Jan-22	3	8	18EC402 Electronic Circuit Analysis	52	Aug-21	3	6
18EC303 EDC	61	Jan-22	3	7	18EC403 EM Waves&Trans.Lines	59	Nov-20	4	6
18EC304 EMFT	57	Nov-19	4	6	18EC404 Signals & Systems	57	Nov-20	4	6
18EC305 Digital Electronics	46	Nov-19	4	5	18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EL002 Technical English	59	Nov-19	2	6	18EC406 PEHV	71	Nov-20	3	8
18ECL31 DS using PYHTON Lab	75	Nov-19	1	8	18ECL41 Electronic Circuits Lab	79	Nov-20	1	8
18ECL32 ED & DE Lab	68	Nov-20	1	7	18ECL42 HDL Lab	78	Nov-20	1	8
18ECL33 PSPICE Lab	85	Nov-19	1	9	18ECL43 Siganls & Systems Lab	84	Nov-20	1	9
	579	Jan-22	6.5			587	Aug-21	6.54	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	52	Feb-21	3	6	18EC601 Constitution Of India	68	Aug-21	0	7
18EC502 Linear Control Systems	55	Feb-21	4	6	18EC602 Internet Of Things	50	Aug-21	4	6
18EC503 MP & MC	47	Jan-22	3	5	18EC603 Digital Image Processing	55	Aug-21	3	6
18EC504 Digital Signal Processing	50	Jan-22	3	6	18EC604 Antenna & Wave Propagation	37	-	3	0
18EC505 Analog&Dig.Comm.	48	Feb-21	3	5	18EC605 VLSI Design	48	Aug-21	3	5
18ECD12 DC & CN	64	Feb-21	3	7	18ECD21..D24 Elective-II	46	Aug-21	3	5
18ECL51 MP & MC Lab	66	Feb-21	1	7	18ECL61 S & IP Using SCI Lab	64	Aug-21	1	7
18ECL52 LIC Lab	77	Feb-21	1	8	18ECL62 Internet Of Things Lab	73	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	75	Feb-21	1	8	18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	534	Jan-22	6.09			523	-	5.05	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9	18ECD41...44 Elective - IV	74	May-22	3	8
18EC701 M.W & RADAR Eng.	50	Jan-22	3	6	18--I-- Institutional Elective - II	64	May-22	3	7
18EC702 Wireless&Mob.Comm.	59	Jan-22	3	6	18ECD51...54 Elective - V	67	May-22	3	7
18EC703 Fiber Optics Communications	51	Jan-22	3	6	18ECP02 Project Work - II	124	May-22	10	9
18ECD31...34 Elective - III	76	May-22	3	8					
18--I-- Institutional Elective - I	76	Jan-22	3	8					
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	75	Jan-22	2	8					
18ECP01 Term Paper	85	Jan-22	2	9					
18ECII1 Internship	90	Jan-22	2	10					
	731	May-22	7.47			329	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4328	6.67

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

EJJAGANI PRABHAKAR RAJESH **2018-2022** **Y18AEC428**

EJJAGANI SRIVENU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH001 Waves and Modern Physics	83	Nov-18	3	9
18CY001 Engineering Chemistry	83	Nov-18	3	9
18CE001 Environmental Studies	78	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10
	646	Nov-18	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	85	Apr-19	3	9
18EC203 Programming with C++	76	Apr-19	3	8
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	69	Apr-19	4	7
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	77	Apr-19	1	8
	629	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	67	Nov-19	3	7
18EC304 EMFT	83	Nov-19	4	9
18EC305 Digital Electronics	67	Nov-19	4	7
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	81	Nov-19	1	9
18ECL33 PSPICE Lab	89	Nov-19	1	9
	700	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	69	Nov-20	3	7
18EC402 Electronic Circuit Analysis	72	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	82	Nov-20	4	9
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	67	Nov-20	4	7
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	76	Nov-20	1	8
18ECL43 Siganls & Systems Lab	84	Nov-20	1	9
	705	Nov-20	8.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	80	Feb-21	4	9
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8
18ECD12 DC & CN	79	Feb-21	3	8
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	711	Feb-21	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	80	Aug-21	0	9
18EC602 Internet Of Things	74	Aug-21	4	8
18EC603 Digital Image Processing	77	Aug-21	3	8
18EC604 Antenna & Wave Propagation	81	Aug-21	3	9
18EC605 VLSI Design	80	Aug-21	3	9
18ECD21..D24 Elective-II	83	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	732	Aug-21	8.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	97	Jan-22	3	10
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	76	Jan-22	3	8
18ECD31...34 Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	814	Jan-22	8.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	58	May-22	3	6
18ECD51...54 Elective - V	79	May-22	3	8
18ECP02 Project Work - II	136	May-22	10	10
	358	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5295	8.38

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

ENAMANAMELLURI HEMANTH **2018-2022** **Y18AEC429**

ENAMANAMELLURI HANUMANTHA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	97	Nov-18	3	10	18MA002 NMAC	94	Apr-19	3	10
18PH001 Waves and Modern Physics	81	Nov-18	3	9	18EC202 Basic Instrumentation	80	Apr-19	3	9
18CY001 Engineering Chemistry	86	Nov-18	3	9	18EC203 Programming with C++	87	Apr-19	3	9
18CE001 Environmental Studies	76	Nov-18	2	8	18EL001 Communicative English	97	Apr-19	2	10
18CS001 Prob.Sol.Using Prog.	75	Nov-18	3	8	18EC205 Circuit Theory	82	Apr-19	4	9
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10	18PHL01 Physics Lab	89	Apr-19	1	9
18ECL12 Hardware Lab	91	Nov-18	1	10	18ECL22 Programming with C++ Lab	86	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	83	Nov-18	1	9	18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	683	Nov-18		9		704	Apr-19		9.27

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9	18MA004 Comp.Var.Spl.Functions	86	Nov-20	3	9
18EC302 Data Structures using Python	90	Nov-19	3	10	18EC402 Electronic Circuit Analysis	72	Nov-20	3	8
18EC303 EDC	74	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC304 EMFT	84	Nov-19	4	9	18EC404 Signals & Systems	96	Nov-20	4	10
18EC305 Digital Electronics	88	Nov-19	4	9	18EC405 Digital Design Using HDL	70	Nov-20	4	8
18EL002 Technical English	63	Nov-19	2	7	18EC406 PEHV	74	Nov-20	3	8
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10	18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL32 ED & DE Lab	89	Nov-19	1	9	18ECL42 HDL Lab	93	Nov-20	1	10
18ECL33 PSPICE Lab	87	Nov-19	1	9	18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	758	Nov-19	8.86			756	Nov-20	8.87	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8	18EC601 Constitution Of India	84	Aug-21	0	9
18EC502 Linear Control Systems	76	Feb-21	4	8	18EC602 Internet Of Things	74	Aug-21	4	8
18EC503 MP & MC	61	Feb-21	3	7	18EC603 Digital Image Processing	77	Aug-21	3	8
18EC504 Digital Signal Processing	83	Feb-21	3	9	18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC505 Analog&Dig.Comm.	81	Feb-21	3	9	18EC605 VLSI Design	58	Aug-21	3	6
18ECD12 DC & CN	79	Feb-21	3	8	18ECD21..D24 Elective-II	72	Aug-21	3	8
18ECL51 MP & MC Lab	90	Feb-21	1	10	18ECL61 S & IP Using SCI Lab	87	Aug-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9	18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9	18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	720	Feb-21	8.31			701	Aug-21	7.84	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	84	Jan-22	3	9	18ECD41...44 Elective - IV	85	May-22	3	9
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7	18--I-- Institutional Elective - II	69	May-22	3	7
18EC702 Wireless&Mob.Comm.	76	Jan-22	3	8	18ECD51...54 Elective - V	84	May-22	3	9
18EC703 Fiber Optics Communications	65	Jan-22	3	7	18ECP02 Project Work - II	135	May-22	10	10
18ECD31...34 Elective - III	85	Jan-22	3	9					
18--I-- Institutional Elective - I	74	Jan-22	3	8					
18ECL71 F.O. & M.E. Lab	88	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8					
18ECP01 Term Paper	91	Jan-22	2	10					
18ECII1 Internship	92	Jan-22	2	10					
	802	Jan-22	8.36			373	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5497	8.69

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GADDAM CHANDANA **2018-2022** **Y18AEC430**

GADDAM SUBBA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9	18MA002 NMAC	79	Apr-19	3	8
18PH001 Waves and Modern Physics	86	Nov-18	3	9	18EC202 Basic Instrumentation	83	Apr-19	3	9
18CY001 Engineering Chemistry	75	Nov-18	3	8	18EC203 Programming with C++	73	Apr-19	3	8
18CE001 Environmental Studies	80	Nov-18	2	9	18EL001 Communicative English	86	Apr-19	2	9
18CS001 Prob.Sol.Using Prog.	59	Nov-18	3	6	18EC205 Circuit Theory	67	Apr-19	4	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10	18PHL01 Physics Lab	87	Apr-19	1	9
18ECL12 Hardware Lab	82	Nov-18	1	9	18ECL22 Programming with C++ Lab	86	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9	18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	646	Nov-18	8.52			649	Apr-19	8.22	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9	18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC302 Data Structures using Python	82	Nov-19	3	9	18EC402 Electronic Circuit Analysis	81	Nov-20	3	9
18EC303 EDC	77	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	89	Nov-20	4	9
18EC304 EMFT	87	Nov-19	4	9	18EC404 Signals & Systems	96	Nov-20	4	10
18EC305 Digital Electronics	79	Nov-19	4	8	18EC405 Digital Design Using HDL	77	Nov-20	4	8
18EL002 Technical English	68	Nov-19	2	7	18EC406 PEHV	78	Nov-20	3	8
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10	18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL32 ED & DE Lab	96	Nov-19	1	10	18ECL42 HDL Lab	93	Nov-20	1	10
18ECL33 PSPICE Lab	95	Nov-19	1	10	18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	763	Nov-19	8.63			795	Nov-20	9.08	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9	18EC601 Constitution Of India	79	Aug-21	0	8
18EC502 Linear Control Systems	78	Feb-21	4	8	18EC602 Internet Of Things	74	Aug-21	4	8
18EC503 MP & MC	67	Feb-21	3	7	18EC603 Digital Image Processing	78	Aug-21	3	8
18EC504 Digital Signal Processing	82	Feb-21	3	9	18EC604 Antenna & Wave Propagation	73	Aug-21	3	8
18EC505 Analog&Dig.Comm.	80	Feb-21	3	9	18EC605 VLSI Design	63	Aug-21	3	7
18ECD12 DC & CN	84	Feb-21	3	9	18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL51 MP & MC Lab	86	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10	18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10	18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	743	Feb-21	8.63			695	Aug-21	7.84	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10	18ECD41...44 Elective - IV	91	May-22	3	10
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7	18--I-- Institutional Elective - II	85	May-22	3	9
18EC702 Wireless&Mob.Comm.	88	Jan-22	3	9	18ECD51...54 Elective - V	87	May-22	3	9
18EC703 Fiber Optics Communications	75	Jan-22	3	8	18ECP02 Project Work - II	139	May-22	10	10
18ECD31...34 Elective - III	76	Jan-22	3	8					
18--I-- Institutional Elective - I	73	Jan-22	3	8					
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9					
18ECP01 Term Paper	86	Jan-22	2	9					
18ECII1 Internship	93	Jan-22	2	10					
	821	Jan-22	8.6			402	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5514	8.65

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GADDAM PRATHYUSHA **2018-2022** **Y18AEC431**

GADDAM RAVINDRA BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18PH001 Waves and Modern Physics	73	Nov-18	3	8
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	81	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	60	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	609	Nov-18	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18EC202 Basic Instrumentation	80	Apr-19	3	9
18EC203 Programming with C++	62	Apr-19	3	7
18EL001 Communicative English	78	Apr-19	2	8
18EC205 Circuit Theory	66	Apr-19	4	7
18PHL01 Physics Lab	80	Apr-19	1	9
18ECL22 Programming with C++ Lab	75	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	603	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	81	Nov-19	4	9
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	694	Nov-19	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	67	Nov-20	3	7
18EC402 Electronic Circuit Analysis	57	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC404 Signals & Systems	83	Nov-20	4	9
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	673	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	72	Feb-21	3	8
18EC502 Linear Control Systems	72	Feb-21	4	8
18EC503 MP & MC	51	Feb-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	73	Feb-21	3	8
18ECD12 DC & CN	63	Feb-21	3	7
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	654	Feb-21	7.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	55	Aug-21	3	6
18EC605 VLSI Design	60	Aug-21	3	7
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	638	Aug-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9
18EC701 M.W & RADAR Eng.	71	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	63	Jan-22	3	7
18ECD31...34 Elective - III	50	Jan-22	3	6
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	765	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	73	May-22	3	8
18ECP02 Project Work - II	136	May-22	10	10
	373	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5009	7.92

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GADIYAPUDI JASWANTH **2018-2022** **Y18AEC432**

GADIYAPUDI ANJAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Apr-19	3	7
18PH001 Waves and Modern Physics	62	Nov-18	3	7
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	59	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9
18ECL12 Hardware Lab	70	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	83	Nov-18	1	9
	547	Apr-19	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18EC202 Basic Instrumentation	70	Apr-19	3	8
18EC203 Programming with C++	54	Apr-19	3	6
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	56	Nov-20	4	6
18PHL01 Physics Lab	77	Apr-19	1	8
18ECL22 Programming with C++ Lab	77	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	527	Nov-20	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	56	Nov-19	3	6
18EC302 Data Structures using Python	57	Nov-19	3	6
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	46	Nov-19	4	5
18EL002 Technical English	63	Nov-19	2	7
18ECL31 DS using PYHTON Lab	76	Nov-19	1	8
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	74	Nov-19	1	8
	572	Nov-19	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	64	Nov-20	3	7
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC404 Signals & Systems	85	Nov-20	4	9
18EC405 Digital Design Using HDL	59	Nov-20	4	6
18EC406 PEHV	52	Nov-20	3	6
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	80	Nov-20	1	9
	645	Nov-20	7.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	77	Feb-21	3	8
18EC502 Linear Control Systems	67	Feb-21	4	7
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	57	Feb-21	3	6
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	62	Feb-21	3	7
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	77	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	635	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	75	Aug-21	3	8
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	68	Aug-21	3	7
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	79	Aug-21	1	8
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	678	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8
18EC703 Fiber Optics Communications	59	Jan-22	3	6
18ECD31...34 Elective - III	79	Jan-22	3	8
18--I-- Institutional Elective - I	93	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	65	Jan-22	2	7
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	97	Jan-22	2	10
	797	Jan-22	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	81	May-22	3	9
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	122	May-22	10	9
	348	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4749	7.41

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GAJJALA VENKATA SUJATHA **2018-2022** **Y18AEC433**

GAJJALA VENKATESWARA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH001 Waves and Modern Physics	92	Nov-18	3	10
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	77	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	67	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	87	Nov-18	1	9
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	657	Nov-18	8.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	93	Apr-19	3	10
18EC202 Basic Instrumentation	88	Apr-19	3	9
18EC203 Programming with C++	74	Apr-19	3	8
18EL001 Communicative English	88	Apr-19	2	9
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	80	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	647	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	74	Nov-19	3	8
18EC304 EMFT	87	Nov-19	4	9
18EC305 Digital Electronics	78	Nov-19	4	8
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10
	738	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	90	Nov-20	3	10
18EC402 Electronic Circuit Analysis	75	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	83	Nov-20	4	9
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	73	Nov-20	4	8
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	742	Nov-20	8.79	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	77	Feb-21	3	8
18EC502 Linear Control Systems	85	Feb-21	4	9
18EC503 MP & MC	64	Feb-21	3	7
18EC504 Digital Signal Processing	81	Feb-21	3	9
18EC505 Analog&Dig.Comm.	73	Feb-21	3	8
18ECD12 DC & CN	74	Feb-21	3	8
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	722	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	72	Aug-21	0	8
18EC602 Internet Of Things	68	Aug-21	4	7
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	58	Aug-21	3	6
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	649	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	98	Jan-22	3	10
18EC701 M.W & RADAR Eng.	71	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	88	Jan-22	3	9
18EC703 Fiber Optics Communications	82	Jan-22	3	9
18ECD31...34 Elective - III	58	Jan-22	3	6
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	820	Jan-22	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	92	May-22	3	10
18--I-- Institutional Elective - II	89	May-22	3	9
18ECD51...54 Elective - V	76	May-22	3	8
18ECP02 Project Work - II	126	May-22	10	9
	383	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5358	8.46

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GANGARAJU DEVA SENA **2018-2022** **Y18AEC434**

GANGARAJU RAMA CHANDRA SAI SARMA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH001 Waves and Modern Physics	77	Nov-18	3	8
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	65	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	583	Nov-18	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18EC202 Basic Instrumentation	78	Apr-19	3	8
18EC203 Programming with C++	65	Apr-19	3	7
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	62	Apr-19	4	7
18PHL01 Physics Lab	79	Apr-19	1	8
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	604	Apr-19	7.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EC302 Data Structures using Python	86	Nov-19	3	9
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	72	Nov-19	1	8
18ECL33 PSPICE Lab	90	Nov-19	1	10
	679	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	80	Nov-20	3	9
18EC402 Electronic Circuit Analysis	68	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	82	Nov-20	3	9
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	728	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	74	Feb-21	4	8
18EC503 MP & MC	61	Feb-21	3	7
18EC504 Digital Signal Processing	74	Feb-21	3	8
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8
18ECD12 DC & CN	81	Feb-21	3	9
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	714	Feb-21	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	74	Aug-21	4	8
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	74	Aug-21	3	8
18EC605 VLSI Design	78	Aug-21	3	8
18ECD21..D24 Elective-II	75	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	88	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	81	Aug-21	1	9
	716	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	100	Jan-22	3	10
18EC701 M.W & RADAR Eng.	81	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	92	Jan-22	3	10
18EC703 Fiber Optics Communications	90	Jan-22	3	10
18ECD31...34 Elective - III	87	Jan-22	3	9
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	877	Jan-22	9.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	96	May-22	3	10
18--I-- Institutional Elective - II	70	May-22	3	8
18ECD51...54 Elective - V	87	May-22	3	9
18ECP02 Project Work - II	140	May-22	10	10
	393	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5294	8.45

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GANTA NEERAJA **2018-2022** **Y18AEC435**

GANTA VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	98	Nov-18	3	10
18PH001 Waves and Modern Physics	85	Nov-18	3	9
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10
18ECL12 Hardware Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8
	669	Nov-18	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	99	Apr-19	3	10
18EC202 Basic Instrumentation	97	Apr-19	3	10
18EC203 Programming with C++	61	Apr-19	3	7
18EL001 Communicative English	86	Apr-19	2	9
18EC205 Circuit Theory	73	Apr-19	4	8
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	91	Apr-19	1	10
	681	Apr-19	8.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	91	Nov-19	3	10
18EC303 EDC	84	Nov-19	3	9
18EC304 EMFT	94	Nov-19	4	10
18EC305 Digital Electronics	86	Nov-19	4	9
18EL002 Technical English	80	Nov-19	2	9
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	92	Nov-19	1	10
	803	Nov-19	9.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	95	Nov-20	3	10
18EC402 Electronic Circuit Analysis	77	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	89	Nov-20	4	9
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	91	Nov-20	4	10
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	808	Nov-20	9.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	72	Feb-21	3	8
18EC502 Linear Control Systems	80	Feb-21	4	9
18EC503 MP & MC	63	Feb-21	3	7
18EC504 Digital Signal Processing	66	Feb-21	3	7
18EC505 Analog&Dig.Comm.	74	Feb-21	3	8
18ECD12 DC & CN	68	Feb-21	3	7
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	687	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	76	Aug-21	0	8
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	76	Aug-21	3	8
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	680	Aug-21	7.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	91	Jan-22	3	10
18EC703 Fiber Optics Communications	78	Jan-22	3	8
18ECD31...34 Elective - III	55	Jan-22	3	6
18--I-- Institutional Elective - I	85	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	89	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	842	Jan-22	8.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	91	May-22	3	10
18--I-- Institutional Elective - II	88	May-22	3	9
18ECD51...54 Elective - V	91	May-22	3	10
18ECP02 Project Work - II	133	May-22	10	9
	403	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5573	8.83

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GANTA SAINADH **2018-2022** **Y18AEC436**

GANTA VIJAYAKUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18PH001 Waves and Modern Physics	55	Nov-18	3	6
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	58	Nov-18	2	6
18CS001 Prob.Sol.Using Prog.	62	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	79	Nov-18	1	8
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8
	535	Nov-18	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18EC202 Basic Instrumentation	71	Apr-19	3	8
18EC203 Programming with C++	60	Apr-19	3	7
18EL001 Communicative English	78	Apr-19	2	8
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	81	Apr-19	1	9
18ECL22 Programming with C++ Lab	72	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	71	Apr-19	1	8
	544	Apr-19	7.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	62	Nov-19	4	7
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	74	Nov-19	1	8
18ECL33 PSPICE Lab	81	Nov-19	1	9
	618	Nov-19	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	66	Nov-20	3	7
18EC402 Electronic Circuit Analysis	52	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	73	Nov-20	4	8
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	45	Nov-20	3	5
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	83	Nov-20	1	9
	636	Nov-20	7.25	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	64	Feb-21	3	7
18EC502 Linear Control Systems	56	Feb-21	4	6
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	66	Feb-21	3	7
18EC505 Analog&Dig.Comm.	70	Feb-21	3	8
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	637	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	77	Aug-21	0	8
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	58	Aug-21	3	6
18ECD21..D24 Elective-II	57	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	68	Aug-21	1	7
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	625	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	93	Jan-22	2	10
	757	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	60	May-22	3	7
18--I-- Institutional Elective - II	69	May-22	3	7
18ECD51...54 Elective - V	73	May-22	3	8
18ECP02 Project Work - II	131	May-22	10	9
	333	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4685	7.35

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GAVINI VENU PRIYA **2018-2022** **Y18AEC437**

GAVINI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18PH001 Waves and Modern Physics	69	Nov-18	3	7
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	52	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	557	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	79	Apr-19	3	8
18EC203 Programming with C++	72	Apr-19	3	8
18EL001 Communicative English	81	Apr-19	2	9
18EC205 Circuit Theory	83	Apr-19	4	9
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	655	Apr-19	8.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18EC302 Data Structures using Python	85	Nov-19	3	9
18EC303 EDC	72	Nov-19	3	8
18EC304 EMFT	91	Nov-19	4	10
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	81	Nov-19	2	9
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	769	Nov-19	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	72	Nov-20	3	8
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	737	Nov-20	8.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	82	Feb-21	4	9
18EC503 MP & MC	62	Feb-21	3	7
18EC504 Digital Signal Processing	77	Feb-21	3	8
18EC505 Analog&Dig.Comm.	83	Feb-21	3	9
18ECD12 DC & CN	81	Feb-21	3	9
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	737	Feb-21	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	68	Aug-21	4	7
18EC603 Digital Image Processing	79	Aug-21	3	8
18EC604 Antenna & Wave Propagation	56	Aug-21	3	6
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	76	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	687	Aug-21	7.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	94	Jan-22	3	10
18EC701 M.W & RADAR Eng.	91	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8
18EC703 Fiber Optics Communications	77	Jan-22	3	8
18ECD31...34 Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	89	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	836	Jan-22	8.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	91	May-22	3	10
18--I-- Institutional Elective - II	83	May-22	3	9
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	137	May-22	10	10
	396	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5374	8.58

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GORIPARTHI GOPI KRISHNA **2018-2022** **Y18AEC438**

GORIPARTHI SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Apr-19	3	6
18PH001 Waves and Modern Physics	53	Nov-18	3	6
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	81	Nov-18	1	9
18ECL12 Hardware Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	513	Apr-19	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	53	Nov-20	3	6
18EL001 Communicative English	68	Apr-19	2	7
18EC205 Circuit Theory	61	Jun-19	4	7
18PHL01 Physics Lab	76	Apr-19	1	8
18ECL22 Programming with C++ Lab	74	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	79	Apr-19	1	8
	543	Nov-20	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EC302 Data Structures using Python	51	Nov-19	3	6
18EC303 EDC	56	Nov-19	3	6
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	52	Nov-19	4	6
18EL002 Technical English	52	Nov-19	2	6
18ECL31 DS using PYHTON Lab	84	Nov-19	1	9
18ECL32 ED & DE Lab	71	Nov-19	1	8
18ECL33 PSPICE Lab	82	Nov-19	1	9
	586	Nov-19	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	55	Nov-20	3	6
18EC402 Electronic Circuit Analysis	60	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	73	Nov-20	4	8
18EC404 Signals & Systems	67	Nov-20	4	7
18EC405 Digital Design Using HDL	61	Nov-20	4	7
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	84	Nov-20	1	9
	630	Nov-20	7.16	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	63	Feb-21	3	7
18EC502 Linear Control Systems	64	Feb-21	4	7
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7
18ECD12 DC & CN	66	Feb-21	3	7
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	80	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	73	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	608	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	57	Aug-21	0	6
18EC602 Internet Of Things	54	Aug-21	4	6
18EC603 Digital Image Processing	54	Aug-21	3	6
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	50	Aug-21	3	6
18ECD21..D24 Elective-II	53	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	573	Aug-21	6.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	51	Jan-22	3	6
18ECD31...34 Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	77	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	68	Jan-22	2	7
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	726	Jan-22	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	66	May-22	3	7
18--I-- Institutional Elective - II	70	May-22	3	8
18ECD51...54 Elective - V	58	May-22	3	6
18ECP02 Project Work - II	124	May-22	10	9
	318	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4497	7.13

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GORREMUTCHU SANDHYA **2018-2022** **Y18AEC439**

GORREMUTCHU RATNAGIRI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18PH001 Waves and Modern Physics	75	Nov-18	3	8
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	67	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	84	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	88	Nov-18	1	9
	625	Nov-18	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	82	Apr-19	3	9
18EC202 Basic Instrumentation	91	Apr-19	3	10
18EC203 Programming with C++	67	Apr-19	3	7
18EL001 Communicative English	83	Apr-19	2	9
18EC205 Circuit Theory	60	Apr-19	4	7
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	79	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	80	Apr-19	1	9
	627	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	80	Nov-19	4	9
18EC305 Digital Electronics	72	Nov-19	4	8
18EL002 Technical English	66	Nov-19	2	7
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	709	Nov-19	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	83	Nov-20	3	9
18EC402 Electronic Circuit Analysis	73	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	76	Nov-20	3	8
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	741	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	73	Feb-21	4	8
18EC503 MP & MC	59	Feb-21	3	6
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	76	Feb-21	3	8
18ECD12 DC & CN	76	Feb-21	3	8
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	97	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	719	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	84	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	74	Aug-21	3	8
18EC604 Antenna & Wave Propagation	81	Aug-21	3	9
18EC605 VLSI Design	75	Aug-21	3	8
18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	89	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	707	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	86	Jan-22	3	9
18EC703 Fiber Optics Communications	70	Jan-22	3	8
18ECD31...34 Elective - III	56	Jan-22	3	6
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	92	Jan-22	2	10
	798	Jan-22	8.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	91	May-22	3	10
18--I-- Institutional Elective - II	83	May-22	3	9
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	138	May-22	10	10
	387	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5313	8.39

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GRANDHI PAVAN VAMSI **2018-2022** **Y18AEC440**

GRANDHI KANAKA VENKATARAMANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH001 Waves and Modern Physics	72	Nov-18	3	8
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	80	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	59	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	86	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	95	Nov-18	1	10
	639	Nov-18	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	88	Apr-19	3	9
18EC203 Programming with C++	59	Apr-19	3	6
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	58	Apr-19	4	6
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	616	Apr-19	7.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EC302 Data Structures using Python	76	Nov-19	3	8
18EC303 EDC	63	Nov-19	3	7
18EC304 EMFT	86	Nov-19	4	9
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	59	Nov-19	2	6
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	74	Nov-19	1	8
18ECL33 PSPICE Lab	76	Nov-19	1	8
	687	Nov-19	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	64	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	79	Nov-20	4	8
18EC404 Signals & Systems	78	Nov-20	4	8
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	695	Nov-20	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	74	Feb-21	3	8
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	77	Feb-21	3	8
18ECD12 DC & CN	70	Feb-21	3	8
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	677	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	76	Aug-21	4	8
18EC603 Digital Image Processing	79	Aug-21	3	8
18EC604 Antenna & Wave Propagation	66	Aug-21	3	7
18EC605 VLSI Design	76	Aug-21	3	8
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	688	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	70	Jan-22	3	8
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	83	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	783	Jan-22	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	85	May-22	3	9
18ECD51...54 Elective - V	78	May-22	3	8
18ECP02 Project Work - II	136	May-22	10	10
	384	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5169	8.17

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

G MEENA MANOGNA **2018-2022** **Y18AEC441**

GUDAMSETTY SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH001 Waves and Modern Physics	86	Nov-18	3	9
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	62	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	90	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	663	Nov-18	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18EC202 Basic Instrumentation	87	Apr-19	3	9
18EC203 Programming with C++	66	Apr-19	3	7
18EL001 Communicative English	88	Apr-19	2	9
18EC205 Circuit Theory	67	Apr-19	4	7
18PHL01 Physics Lab	91	Apr-19	1	10
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	654	Apr-19	8.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EC302 Data Structures using Python	72	Nov-19	3	8
18EC303 EDC	60	Nov-19	3	7
18EC304 EMFT	78	Nov-19	4	8
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	71	Nov-19	1	8
18ECL33 PSPICE Lab	93	Nov-19	1	10
	677	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	74	Nov-20	3	8
18EC402 Electronic Circuit Analysis	67	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	74	Nov-20	4	8
18EC404 Signals & Systems	74	Nov-20	4	8
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	675	Nov-20	7.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	69	Feb-21	3	7
18EC502 Linear Control Systems	56	Feb-21	4	6
18EC503 MP & MC	49	Feb-21	3	5
18EC504 Digital Signal Processing	58	Feb-21	3	6
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8
18ECD12 DC & CN	51	Feb-21	3	6
18ECL51 MP & MC Lab	94	Feb-21	1	10
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	615	Feb-21	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	74	Aug-21	0	8
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	56	Aug-21	3	6
18EC604 Antenna & Wave Propagation	63	Aug-21	3	7
18EC605 VLSI Design	53	Aug-21	3	6
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL62 Internet Of Things Lab	74	Aug-21	1	8
18ELL02 Soft Skills Lab	76	Aug-21	1	8
	582	Aug-21	6.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	72	Jan-22	3	8
18EC701 M.W & RADAR Eng.	62	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	77	Jan-22	3	8
18EC703 Fiber Optics Communications	43	-	3	0
18ECD31...34 Elective - III	47	Jan-22	3	5
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	81	May-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	70	May-22	2	8
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	696	-	6.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	72	May-22	3	8
18--I-- Institutional Elective - II	47	May-22	3	5
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	124	May-22	10	9
	305	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4867	7.5

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GUDISA DIVYA SPANDANA **2018-2022** **Y18AEC442**

GUDISA KISHORE **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Aug-21	3	6
18PH001 Waves and Modern Physics	50	Nov-18	3	6
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	49	Apr-19	3	5
18CYL01 Engineering Chemistry Lab	77	Nov-18	1	8
18ECL12 Hardware Lab	70	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	482	Aug-21	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18EC202 Basic Instrumentation	74	Apr-19	3	8
18EC203 Programming with C++	59	Jan-22	3	6
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	80	Apr-19	1	9
18ECL22 Programming with C++ Lab	71	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	531	Jan-22	6.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Feb-21	3	7
18EC302 Data Structures using Python	49	Nov-19	3	5
18EC303 EDC	49	Nov-19	3	5
18EC304 EMFT	64	Nov-19	4	7
18EC305 Digital Electronics	57	Nov-19	4	6
18EL002 Technical English	55	Nov-19	2	6
18ECL31 DS using PYHTON Lab	71	Nov-19	1	8
18ECL32 ED & DE Lab	78	Nov-19	1	8
18ECL33 PSPICE Lab	91	Nov-19	1	10
	577	Feb-21	6.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	49	-	3	0
18EC402 Electronic Circuit Analysis	54	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	74	Nov-20	4	8
18EC404 Signals & Systems	59	Nov-20	4	6
18EC405 Digital Design Using HDL	50	Nov-20	4	6
18EC406 PEHV	57	Nov-20	3	6
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	81	Nov-20	1	9
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	598	-	5.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	52	Feb-21	3	6
18EC502 Linear Control Systems	56	Aug-21	4	6
18EC503 MP & MC	50	Aug-21	3	6
18EC504 Digital Signal Processing	52	Feb-21	3	6
18EC505 Analog&Dig.Comm.	61	Feb-21	3	7
18ECD12 DC & CN	49	Feb-21	3	5
18ECL51 MP & MC Lab	79	Feb-21	1	8
18ECL52 LIC Lab	79	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	79	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	557	Aug-21	6.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	49	Aug-21	4	5
18EC603 Digital Image Processing	53	Aug-21	3	6
18EC604 Antenna & Wave Propagation	52	Aug-21	3	6
18EC605 VLSI Design	32	-	3	0
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	65	Aug-21	1	7
18ECL62 Internet Of Things Lab	76	Aug-21	1	8
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	549	-	5.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	65	Jan-22	3	7
18EC701 M.W & RADAR Eng.	53	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	48	Jan-22	3	5
18ECD31...34 Elective - III	62	May-22	3	7
18--I-- Institutional Elective - I	60	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	68	Jan-22	2	7
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	672	May-22	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	61	May-22	3	7
18--I-- Institutional Elective - II	61	May-22	3	7
18ECD51...54 Elective - V	60	May-22	3	7
18ECP02 Project Work - II	127	May-22	10	9
	309	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4275	6.5

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

JALLI SADHARMA KIREETI DEV **2018-2022** **Y18AEC443**

JALLI DAVID **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH001 Waves and Modern Physics	74	Nov-18	3	8
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	77	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	67	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	623	Nov-18	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	82	Apr-19	3	9
18EC203 Programming with C++	65	Apr-19	3	7
18EL001 Communicative English	91	Apr-19	2	10
18EC205 Circuit Theory	63	Apr-19	4	7
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	645	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	89	Nov-19	3	9
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	79	Nov-19	3	8
18EC304 EMFT	80	Nov-19	4	9
18EC305 Digital Electronics	92	Nov-19	4	10
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	87	Nov-19	1	9
	749	Nov-19	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	84	Nov-20	3	9
18EC402 Electronic Circuit Analysis	72	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	79	Nov-20	4	8
18EC404 Signals & Systems	85	Nov-20	4	9
18EC405 Digital Design Using HDL	77	Nov-20	4	8
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	746	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	96	Feb-21	3	10
18EC502 Linear Control Systems	79	Feb-21	4	8
18EC503 MP & MC	72	Feb-21	3	8
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	76	Feb-21	3	8
18ECD12 DC & CN	86	Feb-21	3	9
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	749	Feb-21	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	74	Aug-21	4	8
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	66	Aug-21	3	7
18EC605 VLSI Design	71	Aug-21	3	8
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	91	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	684	Aug-21	7.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	75	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	69	Jan-22	3	7
18EC703 Fiber Optics Communications	71	Jan-22	3	8
18ECD31...34 Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	781	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	78	May-22	3	8
18ECD51...54 Elective - V	68	May-22	3	7
18ECP02 Project Work - II	140	May-22	10	10
	366	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5343	8.42

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

JAMMULA DURGA RAMA KRISHNA **2018-2022** **Y18AEC444**

JAMMULA NARASIMHA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-20	3	6
18PH001 Waves and Modern Physics	54	Nov-18	3	6
18CY001 Engineering Chemistry	56	Nov-19	3	6
18CE001 Environmental Studies	65	Nov-19	2	7
18CS001 Prob.Sol.Using Prog.	46	Nov-19	3	5
18CYL01 Engineering Chemistry Lab	80	Jan-22	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	58	Jun-19	1	6
	489	Jan-22	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Feb-21	3	7
18EC202 Basic Instrumentation	45	Nov-20	3	5
18EC203 Programming with C++	60	Feb-21	3	7
18EL001 Communicative English	51	Apr-19	2	6
18EC205 Circuit Theory	62	Jun-19	4	7
18PHL01 Physics Lab	74	Apr-19	1	8
18ECL22 Programming with C++ Lab	70	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	74	Apr-19	1	8
	504	Feb-21	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	May-22	3	7
18EC302 Data Structures using Python	69	Feb-21	3	7
18EC303 EDC	73	Jan-22	3	8
18EC304 EMFT	66	Jan-22	4	7
18EC305 Digital Electronics	57	May-22	4	6
18EL002 Technical English	72	Jan-22	2	8
18ECL31 DS using PYHTON Lab	74	Nov-19	1	8
18ECL32 ED & DE Lab	71	Nov-19	1	8
18ECL33 PSPICE Lab	80	Nov-19	1	9
	623	May-22	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	67	Nov-20	3	7
18EC402 Electronic Circuit Analysis	55	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	75	Nov-20	4	8
18EC404 Signals & Systems	81	Nov-20	4	9
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	64	Nov-20	3	7
18ECL41 Electronic Circuits Lab	81	Nov-20	1	9
18ECL42 HDL Lab	84	Nov-20	1	9
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	652	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	67	Feb-21	3	7
18EC502 Linear Control Systems	62	Feb-21	4	7
18EC503 MP & MC	26	-	3	0
18EC504 Digital Signal Processing	60	Feb-21	3	7
18EC505 Analog&Dig.Comm.	60	Feb-21	3	7
18ECD12 DC & CN	65	Feb-21	3	7
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	81	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	594	-	6.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	59	Aug-21	0	6
18EC602 Internet Of Things	63	Aug-21	4	7
18EC603 Digital Image Processing	59	Aug-21	3	6
18EC604 Antenna & Wave Propagation	54	Aug-21	3	6
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	81	Aug-21	1	9
	608	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	76	Jan-22	3	8
18EC701 M.W & RADAR Eng.	84	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	53	Jan-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	74	Jan-22	2	8
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	751	Jan-22	7.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	133	May-22	10	9
	375	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4596	7.22

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

JAVISETTI GURAVAIAH **2018-2022** **Y18AEC445**

JAVISETTI PAPAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	78	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	52	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	86	Nov-18	1	9
	589	Nov-18	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	75	Apr-19	3	8
18EC202 Basic Instrumentation	67	Apr-19	3	7
18EC203 Programming with C++	53	Apr-19	3	6
18EL001 Communicative English	70	Apr-19	2	8
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	568	Apr-19	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	78	Nov-19	3	8
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	53	Nov-19	3	6
18EC304 EMFT	77	Nov-19	4	8
18EC305 Digital Electronics	69	Nov-19	4	7
18EL002 Technical English	63	Nov-19	2	7
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	82	Nov-19	1	9
	678	Nov-19	7.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	94	Nov-20	3	10
18EC402 Electronic Circuit Analysis	65	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	74	Nov-20	4	8
18EC404 Signals & Systems	86	Nov-20	4	9
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	708	Nov-20	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	68	Feb-21	3	7
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	77	Feb-21	3	8
18EC505 Analog&Dig.Comm.	64	Feb-21	3	7
18ECD12 DC & CN	59	Feb-21	3	6
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	668	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	56	Aug-21	4	6
18EC603 Digital Image Processing	58	Aug-21	3	6
18EC604 Antenna & Wave Propagation	64	Aug-21	3	7
18EC605 VLSI Design	56	Aug-21	3	6
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	610	Aug-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	67	Jan-22	3	7
18EC701 M.W & RADAR Eng.	79	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	63	Jan-22	3	7
18EC703 Fiber Optics Communications	59	Jan-22	3	6
18ECD31...34 Elective - III	56	May-22	3	6
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	97	Jan-22	2	10
	734	May-22	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	72	May-22	3	8
18--I-- Institutional Elective - II	58	May-22	3	6
18ECD51...54 Elective - V	64	May-22	3	7
18ECP02 Project Work - II	130	May-22	10	9
	324	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4879	7.51

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

JYOTHIRMAI MYNENI **2018-2022** **Y18AEC446**

UPENDRA BABU MYNENI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-18	3	6
18PH001 Waves and Modern Physics	61	Nov-18	3	7
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	75	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	68	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	94	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	579	Nov-18	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18EC202 Basic Instrumentation	81	Apr-19	3	9
18EC203 Programming with C++	77	Apr-19	3	8
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	66	Apr-19	4	7
18PHL01 Physics Lab	91	Apr-19	1	10
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	643	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	78	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	79	Nov-19	1	8
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	94	Nov-19	1	10
	695	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	74	Nov-20	3	8
18EC402 Electronic Circuit Analysis	59	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	71	Nov-20	4	8
18EC404 Signals & Systems	68	Nov-20	4	7
18EC405 Digital Design Using HDL	61	Nov-20	4	7
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	672	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	81	Feb-21	3	9
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	52	Feb-21	3	6
18EC504 Digital Signal Processing	74	Feb-21	3	8
18EC505 Analog&Dig.Comm.	78	Feb-21	3	8
18ECD12 DC & CN	72	Feb-21	3	8
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	693	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	70	Aug-21	3	8
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	679	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	77	Jan-22	3	8
18EC703 Fiber Optics Communications	75	Jan-22	3	8
18ECD31...34 Elective - III	56	Jan-22	3	6
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	88	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	781	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	87	May-22	3	9
18ECD51...54 Elective - V	71	May-22	3	8
18ECP02 Project Work - II	134	May-22	10	9
	363	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5105	7.89

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KAAKARLA SAI KUMAR **2018-2022** **Y18AEC447**

KAAKARLA VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-18	3	6
18PH001 Waves and Modern Physics	54	Apr-19	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	51	Nov-18	2	6
18CS001 Prob.Sol.Using Prog.	52	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	79	Nov-18	1	8
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	483	Apr-19	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Nov-20	3	6
18EC202 Basic Instrumentation	59	Apr-19	3	6
18EC203 Programming with C++	51	Apr-19	3	6
18EL001 Communicative English	54	Apr-19	2	6
18EC205 Circuit Theory	56	Apr-19	4	6
18PHL01 Physics Lab	74	Nov-20	1	8
18ECL22 Programming with C++ Lab	71	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	503	Nov-20	6.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EC302 Data Structures using Python	45	Nov-19	3	5
18EC303 EDC	47	Nov-19	3	5
18EC304 EMFT	53	Nov-19	4	6
18EC305 Digital Electronics	45	Nov-19	4	5
18EL002 Technical English	66	Nov-19	2	7
18ECL31 DS using PYHTON Lab	75	Nov-19	1	8
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	78	Nov-19	1	8
	545	Nov-19	6.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	58	Nov-20	3	6
18EC402 Electronic Circuit Analysis	47	Aug-21	3	5
18EC403 EM Waves&Trans.Lines	55	Nov-20	4	6
18EC404 Signals & Systems	67	Nov-20	4	7
18EC405 Digital Design Using HDL	45	Nov-20	4	5
18EC406 PEHV	46	Nov-20	3	5
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	571	Aug-21	6.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	67	Feb-21	3	7
18EC502 Linear Control Systems	49	Feb-21	4	5
18EC503 MP & MC	49	Feb-21	3	5
18EC504 Digital Signal Processing	52	Aug-21	3	6
18EC505 Analog&Dig.Comm.	57	Feb-21	3	6
18ECD12 DC & CN	62	Aug-21	3	7
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	593	Aug-21	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	61	Aug-21	4	7
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	55	Aug-21	3	6
18EC605 VLSI Design	35	-	3	0
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Nov-21	1	8
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	80	Aug-21	1	9
	592	-		6

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	65	Jan-22	3	7
18EC701 M.W & RADAR Eng.	59	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	63	Jan-22	3	7
18EC703 Fiber Optics Communications	55	Jan-22	3	6
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	700	Jan-22	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	58	May-22	3	6
18--I-- Institutional Elective - II	52	May-22	3	6
18ECD51...54 Elective - V	50	May-22	3	6
18ECP02 Project Work - II	125	May-22	10	9
	285	May-22	7.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4272	6.51

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KAKI KRISHNA SASANK **2018-2022** **Y18AEC448**

KAKI YALLAMANDA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH001 Waves and Modern Physics	86	Nov-18	3	9
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	82	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	67	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	656	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18EC202 Basic Instrumentation	90	Apr-19	3	10
18EC203 Programming with C++	71	Apr-19	3	8
18EL001 Communicative English	88	Apr-19	2	9
18EC205 Circuit Theory	85	Apr-19	4	9
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	676	Apr-19		9

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	65	Nov-19	3	7
18EC304 EMFT	77	Nov-19	4	8
18EC305 Digital Electronics	70	Nov-19	4	8
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9
18ECL32 ED & DE Lab	77	Nov-19	1	8
18ECL33 PSPICE Lab	89	Nov-19	1	9
	671	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	58	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	70	Nov-20	4	8
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	59	Nov-20	4	6
18EC406 PEHV	82	Nov-20	3	9
18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL42 HDL Lab	75	Nov-20	1	8
18ECL43 Siganls & Systems Lab	76	Nov-20	1	8
	679	Nov-20	7.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	47	-	4	0
18EC503 MP & MC	34	-	3	0
18EC504 Digital Signal Processing	34	-	3	0
18EC505 Analog&Dig.Comm.	49	-	3	0
18ECD12 DC & CN	75	Feb-21	3	8
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	587	-	3.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	64	Aug-21	0	7
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	60	Nov-21	3	7
18EC604 Antenna & Wave Propagation	68	Aug-21	3	7
18EC605 VLSI Design	62	Aug-21	3	7
18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	72	Aug-21	1	8
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	634	Nov-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	75	Jan-22	3	8
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	62	Jan-22	3	7
18ECD31...34 Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	53	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	77	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	72	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	727	Jan-22	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	54	May-22	3	6
18--I-- Institutional Elective - II	63	May-22	3	7
18ECD51...54 Elective - V	47	May-22	3	5
18ECP02 Project Work - II	132	May-22	10	9
	296	May-22	7.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4926	7.40

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KAKUNURI KARTHIK **2018-2022** **Y18AEC449**

KAKUNURI KAMBAGIRI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18PH001 Waves and Modern Physics	85	Nov-18	3	9
18CY001 Engineering Chemistry	81	Nov-18	3	9
18CE001 Environmental Studies	73	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	84	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	91	Nov-18	1	10
	657	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18EC202 Basic Instrumentation	82	Apr-19	3	9
18EC203 Programming with C++	71	Apr-19	3	8
18EL001 Communicative English	83	Apr-19	2	9
18EC205 Circuit Theory	71	Apr-19	4	8
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	80	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	69	Apr-19	1	7
	633	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EC302 Data Structures using Python	76	Nov-19	3	8
18EC303 EDC	79	Nov-19	3	8
18EC304 EMFT	83	Nov-19	4	9
18EC305 Digital Electronics	62	Nov-19	4	7
18EL002 Technical English	68	Nov-19	2	7
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	88	Nov-19	1	9
	727	Nov-19	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	94	Nov-20	4	10
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	60	Nov-20	3	7
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	740	Nov-20	8.70	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	71	Feb-21	4	8
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	66	Feb-21	3	7
18EC505 Analog&Dig.Comm.	67	Feb-21	3	7
18ECD12 DC & CN	62	Feb-21	3	7
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	664	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	62	Aug-21	3	7
18ECD21..D24 Elective-II	80	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	88	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	669	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	82	Jan-22	3	9
18EC701 M.W & RADAR Eng.	75	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	54	Jan-22	3	6
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	78	Jan-22	2	8
	740	Jan-22	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	68	May-22	3	7
18--I-- Institutional Elective - II	78	May-22	3	8
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	139	May-22	10	10
	351	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5181	8.21

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KALAVAKURI ABHILASHA **2018-2022** **Y18AEC450**

KALAVAKURI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18PH001 Waves and Modern Physics	65	Nov-18	3	7
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	71	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	79	Nov-18	1	8
	572	Nov-18	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18EC202 Basic Instrumentation	92	Apr-19	3	10
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	63	Apr-19	4	7
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	638	Apr-19	8.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EC302 Data Structures using Python	74	Nov-19	3	8
18EC303 EDC	69	Nov-19	3	7
18EC304 EMFT	78	Nov-19	4	8
18EC305 Digital Electronics	68	Nov-19	4	7
18EL002 Technical English	68	Nov-19	2	7
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	91	Nov-19	1	10
18ECL33 PSPICE Lab	97	Nov-19	1	10
	720	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	84	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	96	Nov-20	1	10
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	772	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	64	Feb-21	3	7
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8
18ECD12 DC & CN	79	Feb-21	3	8
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	94	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	706	Feb-21	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	80	Aug-21	3	9
18EC604 Antenna & Wave Propagation	86	Aug-21	3	9
18EC605 VLSI Design	82	Aug-21	3	9
18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	89	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	94	Aug-21	1	10
	730	Aug-21	8.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	87	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	86	Jan-22	3	9
18EC703 Fiber Optics Communications	70	Jan-22	3	8
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	821	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	87	May-22	3	9
18ECP02 Project Work - II	135	May-22	10	10
	400	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5359	8.47

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KALLAKUNTA SANTOSH KUMAR **2018-2022** **Y18AEC451**

KALLAKUNTA RAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH001 Waves and Modern Physics	73	Nov-18	3	8
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	67	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	86	Nov-18	1	9
18ECL12 Hardware Lab	89	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	79	Nov-18	1	8
	610	Nov-18	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18EC202 Basic Instrumentation	79	Apr-19	3	8
18EC203 Programming with C++	70	Apr-19	3	8
18EL001 Communicative English	77	Apr-19	2	8
18EC205 Circuit Theory	72	Apr-19	4	8
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	631	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EC302 Data Structures using Python	81	Nov-19	3	9
18EC303 EDC	70	Nov-19	3	8
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	80	Nov-19	2	9
18ECL31 DS using PYHTON Lab	89	Nov-19	1	9
18ECL32 ED & DE Lab	87	Nov-19	1	9
18ECL33 PSPICE Lab	90	Nov-19	1	10
	706	Nov-19	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC402 Electronic Circuit Analysis	52	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	69	Nov-20	4	7
18EC404 Signals & Systems	81	Nov-20	4	9
18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EC406 PEHV	64	Nov-20	3	7
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	643	Nov-20	7.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	69	Feb-21	4	7
18EC503 MP & MC	68	Feb-21	3	7
18EC504 Digital Signal Processing	56	Feb-21	3	6
18EC505 Analog&Dig.Comm.	67	Feb-21	3	7
18ECD12 DC & CN	63	Feb-21	3	7
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	672	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	80	Aug-21	3	9
18EC604 Antenna & Wave Propagation	67	Aug-21	3	7
18EC605 VLSI Design	87	Aug-21	3	9
18ECD21..D24 Elective-II	83	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	86	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	733	Aug-21	8.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	75	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	76	Jan-22	3	8
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	785	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	58	May-22	3	6
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	145	May-22	10	10
	344	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5124	7.96

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KANAPARTHY SRI RASMITHA **2018-2022** **Y18AEC452**

KANAPARTHY RAMESH BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH001 Waves and Modern Physics	52	Apr-19	3	6
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	48	Apr-19	3	5
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	80	Apr-19	1	9
	532	Apr-19	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Feb-21	3	7
18EC202 Basic Instrumentation	51	Apr-19	3	6
18EC203 Programming with C++	52	Apr-19	3	6
18EL001 Communicative English	65	Apr-19	2	7
18EC205 Circuit Theory	65	Apr-19	4	7
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	553	Feb-21		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18EC302 Data Structures using Python	59	Nov-19	3	6
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	61	Nov-19	4	7
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	85	Nov-19	1	9
18ECL33 PSPICE Lab	85	Nov-19	1	9
	620	Nov-19	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	74	Nov-20	3	8
18EC402 Electronic Circuit Analysis	51	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	66	Nov-20	4	7
18EC404 Signals & Systems	65	Nov-20	4	7
18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EC406 PEHV	50	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	623	Nov-20		7

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	68	Feb-21	3	7
18EC502 Linear Control Systems	55	Aug-21	4	6
18EC503 MP & MC	48	Feb-21	3	5
18EC504 Digital Signal Processing	63	Aug-21	3	7
18EC505 Analog&Dig.Comm.	61	Feb-21	3	7
18ECD12 DC & CN	53	Feb-21	3	6
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	610	Aug-21	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	78	Aug-21	0	8
18EC602 Internet Of Things	63	Aug-21	4	7
18EC603 Digital Image Processing	65	Aug-21	3	7
18EC604 Antenna & Wave Propagation	56	Aug-21	3	6
18EC605 VLSI Design	53	Aug-21	3	6
18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	634	Aug-21		7

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	63	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	64	Jan-22	3	7
18EC703 Fiber Optics Communications	66	Jan-22	3	7
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	70	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	735	Jan-22	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	94	May-22	3	10
18ECD51...54 Elective - V	60	May-22	3	7
18ECP02 Project Work - II	127	May-22	10	9
	365	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4672	7.24

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KARAMPUDI PURNA SAI SUSHMA **2018-2022** **Y18AEC453**

KARAMPUDI VENUBABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH001 Waves and Modern Physics	84	Nov-18	3	9
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	75	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	683	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18EC202 Basic Instrumentation	95	Apr-19	3	10
18EC203 Programming with C++	81	Apr-19	3	9
18EL001 Communicative English	88	Apr-19	2	9
18EC205 Circuit Theory	75	Apr-19	4	8
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	701	Apr-19	9.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	91	Nov-19	3	10
18EC302 Data Structures using Python	88	Nov-19	3	9
18EC303 EDC	83	Nov-19	3	9
18EC304 EMFT	93	Nov-19	4	10
18EC305 Digital Electronics	93	Nov-19	4	10
18EL002 Technical English	82	Nov-19	2	9
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	96	Nov-19	1	10
	813	Nov-19	9.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	91	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	92	Nov-20	4	10
18EC404 Signals & Systems	92	Nov-20	4	10
18EC405 Digital Design Using HDL	83	Nov-20	4	9
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	96	Nov-20	1	10
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	816	Nov-20	9.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	86	Feb-21	4	9
18EC503 MP & MC	66	Feb-21	3	7
18EC504 Digital Signal Processing	82	Feb-21	3	9
18EC505 Analog&Dig.Comm.	86	Feb-21	3	9
18ECD12 DC & CN	89	Feb-21	3	9
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	775	Feb-21	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	77	Aug-21	0	8
18EC602 Internet Of Things	74	Aug-21	4	8
18EC603 Digital Image Processing	82	Aug-21	3	9
18EC604 Antenna & Wave Propagation	77	Aug-21	3	8
18EC605 VLSI Design	86	Aug-21	3	9
18ECD21..D24 Elective-II	70	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	94	Aug-21	1	10
	733	Aug-21	8.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	87	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	88	Jan-22	3	9
18EC703 Fiber Optics Communications	71	Jan-22	3	8
18ECD31...34 Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	76	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	88	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	81	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	92	Jan-22	2	10
	830	Jan-22	8.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	87	May-22	3	9
18ECD51...54 Elective - V	80	May-22	3	9
18ECP02 Project Work - II	143	May-22	10	10
	399	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5750	9.13

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KAREDLA HARSHAVARDHAN SIDDU **2018-2022** **Y18AEC454**

KAREDLA VENKATESWARA RAO **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7	18MA002 NMAC	62	Nov-20	3	7
18PH001 Waves and Modern Physics	65	Nov-18	3	7	18EC202 Basic Instrumentation	70	Apr-19	3	8
18CY001 Engineering Chemistry	68	Nov-18	3	7	18EC203 Programming with C++	60	Apr-19	3	7
18CE001 Environmental Studies	83	Nov-18	2	9	18EL001 Communicative English	61	Apr-19	2	7
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7	18EC205 Circuit Theory	65	Apr-19	4	7
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10	18PHL01 Physics Lab	85	Apr-19	1	9
18ECL12 Hardware Lab	77	Nov-18	1	8	18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	79	Nov-18	1	8	18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	587	Nov-18	7.64			557	Nov-20	7.38	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6	18MA004 Comp.Var.Spl.Functions	62	Nov-20	3	7
18EC302 Data Structures using Python	62	Nov-19	3	7	18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC303 EDC	71	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC304 EMFT	62	Nov-19	4	7	18EC404 Signals & Systems	81	Nov-20	4	9
18EC305 Digital Electronics	54	Nov-19	4	6	18EC405 Digital Design Using HDL	66	Nov-20	4	7
18EL002 Technical English	73	Nov-19	2	8	18EC406 PEHV	73	Nov-20	3	8
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9	18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL32 ED & DE Lab	72	Nov-19	1	8	18ECL42 HDL Lab	79	Nov-20	1	8
18ECL33 PSPICE Lab	90	Nov-19	1	10	18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	625	Nov-19	7.18			677	Nov-20	7.87	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8	18EC601 Constitution Of India	78	Aug-21	0	8
18EC502 Linear Control Systems	62	Feb-21	4	7	18EC602 Internet Of Things	66	Aug-21	4	7
18EC503 MP & MC	59	Aug-21	3	6	18EC603 Digital Image Processing	68	Aug-21	3	7
18EC504 Digital Signal Processing	56	Feb-21	3	6	18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC505 Analog&Dig.Comm.	61	Feb-21	3	7	18EC605 VLSI Design	59	Aug-21	3	6
18ECD12 DC & CN	63	Feb-21	3	7	18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL51 MP & MC Lab	86	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL52 LIC Lab	81	Feb-21	1	9	18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	81	Feb-21	1	9	18ELL02 Soft Skills Lab	92	Aug-21	1	10
18ECM01 MOOCS		Feb-21	2						
	627	Aug-21	7.13			659	Aug-21	7.21	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	66	Jan-22	3	7	18ECD41...44 Elective - IV	67	May-22	3	7
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7	18--I-- Institutional Elective - II	81	May-22	3	9
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7	18ECD51...54 Elective - V	69	May-22	3	7
18EC703 Fiber Optics Communications	56	Jan-22	3	6	18ECP02 Project Work - II	134	May-22	10	9
18ECD31...34 Elective - III	46	Jan-22	3	5					
18--I-- Institutional Elective - I	76	Jan-22	3	8					
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8					
18ECP01 Term Paper	92	Jan-22	2	10					
18ECII1 Internship	95	Jan-22	2	10					
	715	Jan-22	7.4			351	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4798	7.50

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KARRI KRISHNA PRASAD **2018-2022** **Y18AEC455**

KARRI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	63	Nov-18	3	7
18PH001 Waves and Modern Physics	60	Nov-18	3	7
18CY001 Engineering Chemistry	60	Nov-18	3	7
18CE001 Environmental Studies	69	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	68	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	569	Nov-18	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	85	Apr-19	3	9
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	83	Apr-19	2	9
18EC205 Circuit Theory	56	Apr-19	4	6
18PHL01 Physics Lab	80	Apr-19	1	9
18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	607	Apr-19	7.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	95	Nov-19	3	10
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	83	Nov-19	3	9
18EC304 EMFT	83	Nov-19	4	9
18EC305 Digital Electronics	72	Nov-19	4	8
18EL002 Technical English	66	Nov-19	2	7
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	70	Nov-19	1	8
18ECL33 PSPICE Lab	90	Nov-19	1	10
	715	Nov-19	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	81	Nov-20	3	9
18EC402 Electronic Circuit Analysis	69	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	86	Nov-20	4	9
18EC404 Signals & Systems	88	Nov-20	4	9
18EC405 Digital Design Using HDL	79	Nov-20	4	8
18EC406 PEHV	95	Nov-20	3	10
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	766	Nov-20	8.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8
18EC502 Linear Control Systems	77	Feb-21	4	8
18EC503 MP & MC	58	Feb-21	3	6
18EC504 Digital Signal Processing	65	Feb-21	3	7
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8
18ECD12 DC & CN	76	Feb-21	3	8
18ECL51 MP & MC Lab	91	Feb-21	1	10
18ECL52 LIC Lab	83	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	691	Feb-21	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	79	Aug-21	3	8
18EC604 Antenna & Wave Propagation	78	Aug-21	3	8
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	89	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	719	Aug-21	8.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	86	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	76	Jan-22	3	8
18ECD31...34 Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	808	Jan-22	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	83	May-22	3	9
18ECD51...54 Elective - V	81	May-22	3	9
18ECP02 Project Work - II	124	May-22	10	9
	382	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5257	8.30

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KATARI NAGESWARA RAO **2018-2022** **Y18AEC456**

KATARI BHASKARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18PH001 Waves and Modern Physics	79	Nov-18	3	8
18CY001 Engineering Chemistry	87	Nov-18	3	9
18CE001 Environmental Studies	87	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	72	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	676	Nov-18	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18EC202 Basic Instrumentation	98	Apr-19	3	10
18EC203 Programming with C++	81	Apr-19	3	9
18EL001 Communicative English	92	Apr-19	2	10
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	93	Apr-19	1	10
18ECL22 Programming with C++ Lab	87	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	678	Apr-19	8.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	96	Nov-19	3	10
18EC302 Data Structures using Python	95	Nov-19	3	10
18EC303 EDC	90	Nov-19	3	10
18EC304 EMFT	87	Nov-19	4	9
18EC305 Digital Electronics	89	Nov-19	4	9
18EL002 Technical English	73	Nov-19	2	8
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	97	Nov-19	1	10
18ECL33 PSPICE Lab	93	Nov-19	1	10
	811	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	90	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	86	Nov-20	4	9
18EC404 Signals & Systems	93	Nov-20	4	10
18EC405 Digital Design Using HDL	88	Nov-20	4	9
18EC406 PEHV	94	Nov-20	3	10
18ECL41 Electronic Circuits Lab	94	Nov-20	1	10
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	829	Nov-20	9.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	79	Feb-21	4	8
18EC503 MP & MC	75	Feb-21	3	8
18EC504 Digital Signal Processing	87	Feb-21	3	9
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	82	Feb-21	3	9
18ECL51 MP & MC Lab	97	Feb-21	1	10
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	761	Feb-21	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	77	Aug-21	4	8
18EC603 Digital Image Processing	67	Aug-21	3	7
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	74	Aug-21	3	8
18ECD21..D24 Elective-II	77	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	86	Aug-21	1	9
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	707	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	76	Jan-22	3	8
18EC703 Fiber Optics Communications	87	Jan-22	3	9
18ECD31...34 Elective - III	58	Jan-22	3	6
18--I-- Institutional Elective - I	75	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	821	Jan-22	8.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	95	May-22	3	10
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	80	May-22	3	9
18ECP02 Project Work - II	143	May-22	10	10
	380	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5663	8.87

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KATTA HARSHAVARDHINI **2018-2022** **Y18AEC457**

KATTA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH001 Waves and Modern Physics	72	Nov-18	3	8
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	82	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	97	Nov-18	1	10
18ECL12 Hardware Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	638	Nov-18	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18EC202 Basic Instrumentation	81	Apr-19	3	9
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	72	Apr-19	4	8
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	629	Apr-19	8.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EC302 Data Structures using Python	82	Nov-19	3	9
18EC303 EDC	58	Nov-19	3	6
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	77	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	85	Nov-19	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10
	716	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	72	Nov-20	3	8
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	66	Nov-20	4	7
18EC404 Signals & Systems	75	Nov-20	4	8
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	75	Nov-20	3	8
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	98	Nov-20	1	10
	691	Nov-20	7.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	77	Feb-21	3	8
18EC502 Linear Control Systems	71	Feb-21	4	8
18EC503 MP & MC	60	Feb-21	3	7
18EC504 Digital Signal Processing	63	Feb-21	3	7
18EC505 Analog&Dig.Comm.	79	Feb-21	3	8
18ECD12 DC & CN	69	Feb-21	3	7
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	683	Feb-21	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	68	Aug-21	3	7
18EC605 VLSI Design	57	Aug-21	3	6
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	94	Aug-21	1	10
	662	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8
18EC703 Fiber Optics Communications	60	Jan-22	3	7
18ECD31...34 Elective - III	48	Jan-22	3	5
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	73	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	93	Jan-22	2	10
	737	Jan-22	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	64	May-22	3	7
18ECD51...54 Elective - V	82	May-22	3	9
18ECP02 Project Work - II	129	May-22	10	9
	361	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5117	7.96

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOLLA SRIKRISHNA **2018-2022** **Y18AEC458**

KOLLA GANGADHARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH001 Waves and Modern Physics	79	Nov-18	3	8
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	82	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	69	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	660	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	84	Apr-19	3	9
18EC202 Basic Instrumentation	91	Apr-19	3	10
18EC203 Programming with C++	80	Apr-19	3	9
18EL001 Communicative English	92	Apr-19	2	10
18EC205 Circuit Theory	74	Apr-19	4	8
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	688	Apr-19	9.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10
18EC302 Data Structures using Python	90	Nov-19	3	10
18EC303 EDC	84	Nov-19	3	9
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	73	Nov-19	4	8
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	85	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	760	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	95	Nov-20	3	10
18EC402 Electronic Circuit Analysis	82	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	87	Nov-20	4	9
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	84	Nov-20	4	9
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	94	Nov-20	1	10
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	789	Nov-20	9.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	90	Feb-21	3	10
18EC502 Linear Control Systems	90	Feb-21	4	10
18EC503 MP & MC	68	Feb-21	3	7
18EC504 Digital Signal Processing	84	Feb-21	3	9
18EC505 Analog&Dig.Comm.	87	Feb-21	3	9
18ECD12 DC & CN	88	Feb-21	3	9
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	98	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	785	Feb-21	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	63	Aug-21	4	7
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	77	Aug-21	3	8
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	87	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	682	Aug-21	7.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	84	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	83	Jan-22	3	9
18EC703 Fiber Optics Communications	81	Jan-22	3	9
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	92	Jan-22	2	10
	815	Jan-22	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18ECD51...54 Elective - V	79	May-22	3	8
18ECP02 Project Work - II	134	May-22	10	9
	379	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5558	8.78

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOLLAPUDI SRINIVASA RAO **2018-2022** **Y18AEC459**

KOLLAPUDI NAGA RAJU KUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8
18PH001 Waves and Modern Physics	65	Nov-18	3	7
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8
	574	Nov-18	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18EC202 Basic Instrumentation	71	Apr-19	3	8
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	75	Apr-19	2	8
18EC205 Circuit Theory	59	Apr-19	4	6
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	575	Apr-19	7.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EC302 Data Structures using Python	59	Nov-19	3	6
18EC303 EDC	52	Nov-19	3	6
18EC304 EMFT	76	Nov-19	4	8
18EC305 Digital Electronics	47	Nov-19	4	5
18EL002 Technical English	62	Nov-19	2	7
18ECL31 DS using PYHTON Lab	74	Aug-21	1	8
18ECL32 ED & DE Lab	65	Nov-20	1	7
18ECL33 PSPICE Lab	78	Nov-19	1	8
	600	Aug-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	71	Nov-20	3	8
18EC402 Electronic Circuit Analysis	59	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	51	Nov-20	4	6
18EC404 Signals & Systems	76	Nov-20	4	8
18EC405 Digital Design Using HDL	61	Nov-20	4	7
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	70	Nov-20	1	8
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	636	Nov-20	7.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	74	Feb-21	3	8
18EC502 Linear Control Systems	60	Feb-21	4	7
18EC503 MP & MC	51	Jan-22	3	6
18EC504 Digital Signal Processing	64	Jan-22	3	7
18EC505 Analog&Dig.Comm.	64	Feb-21	3	7
18ECD12 DC & CN	61	Feb-21	3	7
18ECL51 MP & MC Lab	90	Feb-21	1	10
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	79	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	627	Jan-22	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	67	Aug-21	1	7
18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	630	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	76	Jan-22	3	8
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	54	Jan-22	3	6
18ECD31...34 Elective - III	46	Jan-22	3	5
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	92	Jan-22	2	10
	726	Jan-22	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18ECD51...54 Elective - V	50	May-22	3	6
18ECP02 Project Work - II	132	May-22	10	9
	334	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4702	7.37

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOLLAPUDI TARUN KUMAR **2018-2022** **Y18AEC460**

KOLLAPUDI SUDHAKAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH001 Waves and Modern Physics	56	Apr-19	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	58	Nov-18	2	6
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	77	Nov-18	1	8
18ECL12 Hardware Lab	70	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	505	Apr-19	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Nov-20	3	8
18EC202 Basic Instrumentation	53	Nov-20	3	6
18EC203 Programming with C++	63	Jan-22	3	7
18EL001 Communicative English	66	Apr-19	2	7
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	80	Apr-19	1	9
18ECL22 Programming with C++ Lab	73	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	69	Apr-19	1	7
	524	Jan-22	6.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EC302 Data Structures using Python	61	Nov-19	3	7
18EC303 EDC	54	Nov-19	3	6
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	66	Nov-19	4	7
18EL002 Technical English	55	Nov-19	2	6
18ECL31 DS using PYHTON Lab	77	Nov-19	1	8
18ECL32 ED & DE Lab	79	Nov-19	1	8
18ECL33 PSPICE Lab	83	Nov-19	1	9
	624	Nov-19	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	60	Aug-21	3	7
18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC404 Signals & Systems	67	Nov-20	4	7
18EC405 Digital Design Using HDL	54	Aug-21	4	6
18EC406 PEHV	74	Nov-20	3	8
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	71	Nov-20	1	8
18ECL43 Siganls & Systems Lab	84	Nov-20	1	9
	635	Aug-21	7.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	72	Feb-21	3	8
18EC502 Linear Control Systems	48	Feb-21	4	5
18EC503 MP & MC	56	Jan-22	3	6
18EC504 Digital Signal Processing	63	Jan-22	3	7
18EC505 Analog&Dig.Comm.	54	Feb-21	3	6
18ECD12 DC & CN	55	Feb-21	3	6
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	78	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	593	Jan-22	6.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	49	Aug-21	4	5
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	52	Aug-21	3	6
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	58	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	72	Aug-21	1	8
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	585	Aug-21	6.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	62	Jan-22	3	7
18EC701 M.W & RADAR Eng.	44	-	3	0
18EC702 Wireless&Mob.Comm.	42	-	3	0
18EC703 Fiber Optics Communications	49	Jan-22	3	5
18ECD31...34 Elective - III	49	May-22	3	5
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	74	Jan-22	2	8
18ECP01 Term Paper	81	Jan-22	2	9
18ECII1 Internship	80	Jan-22	2	9
	621	-	4.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	59	May-22	3	6
18--I-- Institutional Elective - II	55	May-22	3	6
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	129	May-22	10	9
	298	May-22	7.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4385	6.70

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOMMANABOYINA VENKATA SAI KRISHNA **2018-2022** **Y18AEC461**

KOMMANABOYINA SIVAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH001 Waves and Modern Physics	72	Nov-18	3	8
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	69	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	77	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	612	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	9
18EC202 Basic Instrumentation	76	Apr-19	3	8
18EC203 Programming with C++	72	Apr-19	3	8
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	78	Apr-19	4	8
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	90	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	647	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10
18EC302 Data Structures using Python	74	Nov-19	3	8
18EC303 EDC	66	Nov-19	3	7
18EC304 EMFT	77	Nov-19	4	8
18EC305 Digital Electronics	68	Nov-19	4	7
18EL002 Technical English	79	Nov-19	2	8
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	92	Nov-19	1	10
	720	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	77	Nov-20	3	8
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	74	Nov-20	4	8
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	73	Nov-20	4	8
18EC406 PEHV	82	Nov-20	3	9
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	744	Nov-20	8.62	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	84	Feb-21	4	9
18EC503 MP & MC	62	Feb-21	3	7
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	62	Feb-21	3	7
18ECL51 MP & MC Lab	92	Feb-21	1	10
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	96	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	705	Feb-21	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	76	Aug-21	3	8
18EC604 Antenna & Wave Propagation	75	Aug-21	3	8
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	71	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	701	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	78	Jan-22	3	8
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	52	Jan-22	3	6
18--I-- Institutional Elective - I	78	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	92	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	777	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	74	May-22	3	8
18ECP02 Project Work - II	134	May-22	10	9
	368	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5274	8.27

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KONAKALA SUPRIYA **2018-2022** **Y18AEC462**

KONAKALA SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH001 Waves and Modern Physics	87	Nov-18	3	9
18CY001 Engineering Chemistry	93	Nov-18	3	10
18CE001 Environmental Studies	85	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	69	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10
18ECL12 Hardware Lab	84	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	91	Nov-18	1	10
	689	Nov-18	9.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18EC202 Basic Instrumentation	91	Apr-19	3	10
18EC203 Programming with C++	80	Apr-19	3	9
18EL001 Communicative English	87	Apr-19	2	9
18EC205 Circuit Theory	91	Apr-19	4	10
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	697	Apr-19	9.44	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	100	Nov-19	3	10
18EC302 Data Structures using Python	92	Nov-19	3	10
18EC303 EDC	90	Nov-19	3	10
18EC304 EMFT	90	Nov-19	4	10
18EC305 Digital Electronics	93	Nov-19	4	10
18EL002 Technical English	88	Nov-19	2	9
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	90	Nov-19	1	10
	825	Nov-19	9.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	92	Nov-20	3	10
18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	82	Nov-20	4	9
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	79	Nov-20	4	8
18EC406 PEHV	86	Nov-20	3	9
18ECL41 Electronic Circuits Lab	97	Nov-20	1	10
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	787	Nov-20	9.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	91	Feb-21	3	10
18EC502 Linear Control Systems	80	Feb-21	4	9
18EC503 MP & MC	69	Feb-21	3	7
18EC504 Digital Signal Processing	79	Feb-21	3	8
18EC505 Analog&Dig.Comm.	84	Feb-21	3	9
18ECD12 DC & CN	78	Feb-21	3	8
18ECL51 MP & MC Lab	95	Feb-21	1	10
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	761	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	92	Aug-21	0	10
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	89	Aug-21	3	9
18EC604 Antenna & Wave Propagation	76	Aug-21	3	8
18EC605 VLSI Design	94	Aug-21	3	10
18ECD21..D24 Elective-II	80	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	761	Aug-21	8.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	96	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	92	Jan-22	3	10
18EC703 Fiber Optics Communications	88	Jan-22	3	9
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	92	Jan-22	2	10
18ECII1 Internship	97	Jan-22	2	10
	875	Jan-22	9.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	92	May-22	3	10
18ECD51...54 Elective - V	84	May-22	3	9
18ECP02 Project Work - II	138	May-22	10	10
	400	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5795	9.21

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KONDRU RAJU **2018-2022** **Y18AEC463**

KONDRU SRINIVAS **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	65	Nov-20	3	7
18PH001 Waves and Modern Physics	49	Apr-19	3	5
18CY001 Engineering Chemistry	56	Apr-19	3	6
18CE001 Environmental Studies	63	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	46	Nov-18	3	5
18CYL01 Engineering Chemistry Lab	81	Nov-18	1	9
18ECL12 Hardware Lab	65	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	491	Nov-20	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18EC202 Basic Instrumentation	58	Apr-19	3	6
18EC203 Programming with C++	50	Nov-20	3	6
18EL001 Communicative English	54	Apr-19	2	6
18EC205 Circuit Theory	61	Apr-19	4	7
18PHL01 Physics Lab	69	Apr-19	1	7
18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	77	Apr-19	1	8
	505	Nov-20	6.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18EC302 Data Structures using Python	52	Nov-19	3	6
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	55	Nov-19	4	6
18EC305 Digital Electronics	52	Nov-19	4	6
18EL002 Technical English	59	Nov-19	2	6
18ECL31 DS using PYHTON Lab	77	Nov-19	1	8
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	85	Nov-19	1	9
	574	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Nov-20	3	7
18EC402 Electronic Circuit Analysis	55	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	49	Nov-20	4	5
18EC404 Signals & Systems	46	Nov-20	4	5
18EC405 Digital Design Using HDL	49	Nov-20	4	5
18EC406 PEHV	50	Nov-20	3	6
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	74	Nov-20	1	8
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	560	Feb-21	6	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	66	Feb-21	3	7
18EC502 Linear Control Systems	39	-	4	0
18EC503 MP & MC	55	Jan-22	3	6
18EC504 Digital Signal Processing	55	-	3	0
18EC505 Analog&Dig.Comm.	54	Feb-21	3	6
18ECD12 DC & CN	48	Feb-21	3	5
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	75	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	75	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	554	-	4.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	60	Aug-21	3	7
18EC604 Antenna & Wave Propagation	57	Aug-21	3	6
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	55	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	64	Aug-21	1	7
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	624	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	71	Jan-22	3	8
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	54	Jan-22	3	6
18ECD31...34 Elective - III	57	Jan-22	3	6
18--I-- Institutional Elective - I	53	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	74	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	699	Jan-22	7.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	0	-	3	0
18--I-- Institutional Elective - II	81	May-22	3	9
18ECD51...54 Elective - V	46	May-22	3	5
18ECP02 Project Work - II	126	May-22	10	9
	253	-	6.94	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4260	6.37

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOPPARAPU GOWSMA **2018-2022** **Y18AEC464**

KOPPARAPU VANNUR SHAEB **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	91	Nov-18	3	10
18PH001 Waves and Modern Physics	85	Nov-18	3	9
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	59	Nov-18	2	6
18CS001 Prob.Sol.Using Prog.	65	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	81	Nov-18	1	9
	630	Nov-18	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	9
18EC202 Basic Instrumentation	94	Apr-19	3	10
18EC203 Programming with C++	71	Apr-19	3	8
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	64	Apr-19	4	7
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	79	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	642	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	93	Nov-19	3	10
18EC302 Data Structures using Python	78	Nov-19	3	8
18EC303 EDC	73	Nov-19	3	8
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	78	Nov-19	1	8
18ECL33 PSPICE Lab	92	Nov-19	1	10
	725	Nov-19	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	97	Nov-20	3	10
18EC402 Electronic Circuit Analysis	78	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	73	Nov-20	4	8
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	94	Nov-20	1	10
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	783	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	67	Feb-21	4	7
18EC503 MP & MC	61	Aug-21	3	7
18EC504 Digital Signal Processing	75	Feb-21	3	8
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	58	Feb-21	3	6
18ECL51 MP & MC Lab	94	Feb-21	1	10
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	82	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	676	Aug-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	63	Aug-21	4	7
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	665	Aug-21	7.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	67	Jan-22	3	7
18EC703 Fiber Optics Communications	73	Jan-22	3	8
18ECD31...34 Elective - III	55	Jan-22	3	6
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	75	Jan-22	2	8
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	96	Jan-22	2	10
	779	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	74	May-22	3	8
18ECD51...54 Elective - V	71	May-22	3	8
18ECP02 Project Work - II	128	May-22	10	9
	355	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5255	8.30

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KORLA RAVI TEJA **2018-2022** **Y18AEC465**

KORLA GOPALA KRISHNA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18PH001 Waves and Modern Physics	82	Nov-18	3	9
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	66	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10
18ECL12 Hardware Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	593	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18EC202 Basic Instrumentation	84	Apr-19	3	9
18EC203 Programming with C++	64	Apr-19	3	7
18EL001 Communicative English	72	Apr-19	2	8
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	620	Apr-19	7.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	83	Nov-19	3	9
18EC302 Data Structures using Python	78	Nov-19	3	8
18EC303 EDC	67	Nov-19	3	7
18EC304 EMFT	66	Nov-19	4	7
18EC305 Digital Electronics	67	Nov-19	4	7
18EL002 Technical English	84	Nov-19	2	9
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	93	Nov-19	1	10
	723	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	67	Nov-20	3	7
18EC402 Electronic Circuit Analysis	63	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	93	Nov-20	4	10
18EC405 Digital Design Using HDL	66	Nov-20	4	7
18EC406 PEHV	80	Nov-20	3	9
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	717	Nov-20	8.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8
18EC502 Linear Control Systems	82	Feb-21	4	9
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	70	Feb-21	3	8
18ECD12 DC & CN	61	Feb-21	3	7
18ECL51 MP & MC Lab	94	Feb-21	1	10
18ECL52 LIC Lab	93	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	80	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	684	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	88	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	78	Aug-21	3	8
18EC604 Antenna & Wave Propagation	77	Aug-21	3	8
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	89	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	732	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	77	Jan-22	3	8
18EC703 Fiber Optics Communications	64	Jan-22	3	7
18ECD31...34 Elective - III	60	Jan-22	3	7
18--I-- Institutional Elective - I	86	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	91	Jan-22	2	10
18ECP01 Term Paper	98	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	818	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	144	May-22	10	10
	366	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5253	8.19

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KOSANA GOPI CHAND **2018-2022** **Y18AEC466**

KOSANA RAGHAVA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH001 Waves and Modern Physics	60	Nov-18	3	7
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	52	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	85	Nov-18	1	9
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	510	Nov-18	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18EC202 Basic Instrumentation	64	Apr-19	3	7
18EC203 Programming with C++	50	Apr-19	3	6
18EL001 Communicative English	56	Apr-19	2	6
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	79	Apr-19	1	8
18ECL22 Programming with C++ Lab	80	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	73	Apr-19	1	8
	509	Apr-19	6.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18EC302 Data Structures using Python	53	Nov-19	3	6
18EC303 EDC	54	Nov-19	3	6
18EC304 EMFT	69	Nov-19	4	7
18EC305 Digital Electronics	50	Nov-19	4	6
18EL002 Technical English	58	Nov-19	2	6
18ECL31 DS using PYHTON Lab	74	Nov-19	1	8
18ECL32 ED & DE Lab	71	Nov-19	1	8
18ECL33 PSPICE Lab	82	Nov-19	1	9
	565	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	57	Aug-21	3	6
18EC402 Electronic Circuit Analysis	58	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	55	Nov-20	4	6
18EC404 Signals & Systems	65	Nov-20	4	7
18EC405 Digital Design Using HDL	51	Nov-20	4	6
18EC406 PEHV	65	Nov-20	3	7
18ECL41 Electronic Circuits Lab	79	Nov-20	1	8
18ECL42 HDL Lab	78	Nov-20	1	8
18ECL43 Siganls & Systems Lab	83	Nov-20	1	9
	591	Aug-21	6.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	70	Feb-21	3	8
18EC502 Linear Control Systems	59	Feb-21	4	6
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	48	Feb-21	3	5
18EC505 Analog&Dig.Comm.	53	Feb-21	3	6
18ECD12 DC & CN	50	Feb-21	3	6
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	64	Feb-21	1	7
18ECL53 Analog&Dig.Comm.Lab	81	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	570	Feb-21	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	68	Aug-21	0	7
18EC602 Internet Of Things	49	Aug-21	4	5
18EC603 Digital Image Processing	53	Aug-21	3	6
18EC604 Antenna & Wave Propagation	41	-	3	0
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	66	Aug-21	1	7
18ECL62 Internet Of Things Lab	71	Aug-21	1	8
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	541	-	5.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	72	Jan-22	3	8
18EC701 M.W & RADAR Eng.	50	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	55	Jan-22	3	6
18EC703 Fiber Optics Communications	45	Jan-22	3	5
18ECD31...34 Elective - III	60	May-22	3	7
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	72	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	660	May-22	6.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	55	May-22	3	6
18--I-- Institutional Elective - II	60	May-22	3	7
18ECD51...54 Elective - V	48	May-22	3	5
18ECP02 Project Work - II	120	May-22	10	9
	283	May-22	7.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4229	6.57

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUKKAPALLI RAKESH **2018-2022** **Y18AEC467**

KUKKAPALLI SRIDHAR BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH001 Waves and Modern Physics	74	Nov-18	3	8
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	75	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	72	Apr-19	1	8
	550	Apr-19	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18EC202 Basic Instrumentation	61	Apr-19	3	7
18EC203 Programming with C++	53	Apr-19	3	6
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	55	Apr-19	4	6
18PHL01 Physics Lab	73	Apr-19	1	8
18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	527	Apr-19	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6
18EC302 Data Structures using Python	53	Nov-19	3	6
18EC303 EDC	56	Nov-19	3	6
18EC304 EMFT	62	Nov-19	4	7
18EC305 Digital Electronics	51	Nov-19	4	6
18EL002 Technical English	62	Nov-19	2	7
18ECL31 DS using PYHTON Lab	77	Nov-19	1	8
18ECL32 ED & DE Lab	60	Nov-19	1	7
18ECL33 PSPICE Lab	84	Nov-19	1	9
	564	Nov-19	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	59	Aug-21	3	6
18EC402 Electronic Circuit Analysis	65	Aug-21	3	7
18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC404 Signals & Systems	61	Nov-20	4	7
18EC405 Digital Design Using HDL	51	Nov-20	4	6
18EC406 PEHV	69	Nov-20	3	7
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	78	Nov-20	1	8
	616	Aug-21	6.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	55	Feb-21	4	6
18EC503 MP & MC	64	Feb-21	3	7
18EC504 Digital Signal Processing	52	Jan-22	3	6
18EC505 Analog&Dig.Comm.	53	Feb-21	3	6
18ECD12 DC & CN	57	Feb-21	3	6
18ECL51 MP & MC Lab	76	Feb-21	1	8
18ECL52 LIC Lab	75	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	591	Jan-22	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	61	Aug-21	4	7
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC605 VLSI Design	68	Aug-21	3	7
18ECD21..D24 Elective-II	71	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	72	Aug-21	1	8
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	645	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	66	Jan-22	3	7
18EC703 Fiber Optics Communications	64	Jan-22	3	7
18ECD31...34 Elective - III	52	Jan-22	3	6
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	99	Jan-22	2	10
	727	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	64	May-22	3	7
18ECP02 Project Work - II	129	May-22	10	9
	361	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4581	7.19

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUMMITHA JAYASRI **2018-2022** **Y18AEC468**

KUMMITHA VENKATA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18PH001 Waves and Modern Physics	88	Nov-18	3	9
18CY001 Engineering Chemistry	81	Nov-18	3	9
18CE001 Environmental Studies	91	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	60	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	78	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	95	Nov-18	1	10
	674	Nov-18	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18EC202 Basic Instrumentation	84	Apr-19	3	9
18EC203 Programming with C++	67	Apr-19	3	7
18EL001 Communicative English	81	Apr-19	2	9
18EC205 Circuit Theory	71	Apr-19	4	8
18PHL01 Physics Lab	94	Apr-19	1	10
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	651	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	74	Nov-19	3	8
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	85	Nov-19	4	9
18EL002 Technical English	78	Nov-19	2	8
18ECL31 DS using PYHTON Lab	89	Nov-19	1	9
18ECL32 ED & DE Lab	91	Nov-19	1	10
18ECL33 PSPICE Lab	94	Nov-19	1	10
	752	Nov-19	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	76	Nov-20	3	8
18EC402 Electronic Circuit Analysis	67	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	71	Nov-20	4	8
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	61	Nov-20	4	7
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	711	Nov-20	8.20	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	94	Feb-21	3	10
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	62	Feb-21	3	7
18EC504 Digital Signal Processing	77	Feb-21	3	8
18EC505 Analog&Dig.Comm.	70	Feb-21	3	8
18ECD12 DC & CN	73	Feb-21	3	8
18ECL51 MP & MC Lab	91	Feb-21	1	10
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	718	Feb-21	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	65	Aug-21	3	7
18EC604 Antenna & Wave Propagation	53	Aug-21	3	6
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	62	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	642	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	75	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	59	Jan-22	3	6
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	63	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	738	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	87	May-22	3	9
18ECD51...54 Elective - V	78	May-22	3	8
18ECP02 Project Work - II	137	May-22	10	10
	392	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5278	8.33

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUNDERU GNANA MRUNALINI **2018-2022** **Y18AEC469**

KUNDERU VENKATA SUBRAHMANYESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9	18MA002 NMAC	87	Apr-19	3	9
18PH001 Waves and Modern Physics	84	Nov-18	3	9	18EC202 Basic Instrumentation	89	Apr-19	3	9
18CY001 Engineering Chemistry	79	Nov-18	3	8	18EC203 Programming with C++	85	Apr-19	3	9
18CE001 Environmental Studies	82	Nov-18	2	9	18EL001 Communicative English	93	Apr-19	2	10
18CS001 Prob.Sol.Using Prog.	72	Nov-18	3	8	18EC205 Circuit Theory	77	Apr-19	4	8
18CYL01 Engineering Chemistry Lab	99	Nov-18	1	10	18PHL01 Physics Lab	90	Apr-19	1	10
18ECL12 Hardware Lab	91	Nov-18	1	10	18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	90	Nov-18	1	10	18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	686	Nov-18	8.88			696	Apr-19		9

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10	18MA004 Comp.Var.Spl.Functions	88	Nov-20	3	9
18EC302 Data Structures using Python	84	Nov-19	3	9	18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC303 EDC	86	Nov-19	3	9	18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC304 EMFT	81	Nov-19	4	9	18EC404 Signals & Systems	92	Nov-20	4	10
18EC305 Digital Electronics	88	Nov-19	4	9	18EC405 Digital Design Using HDL	74	Nov-20	4	8
18EL002 Technical English	74	Nov-19	2	8	18EC406 PEHV	78	Nov-20	3	8
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10	18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10	18ECL42 HDL Lab	88	Nov-20	1	9
18ECL33 PSPICE Lab	84	Nov-19	1	9	18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	774	Nov-19	9.13			757	Nov-20	8.83	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9	18EC601 Constitution Of India	86	Aug-21	0	9
18EC502 Linear Control Systems	67	Feb-21	4	7	18EC602 Internet Of Things	61	Aug-21	4	7
18EC503 MP & MC	56	Feb-21	3	6	18EC603 Digital Image Processing	82	Aug-21	3	9
18EC504 Digital Signal Processing	78	Feb-21	3	8	18EC604 Antenna & Wave Propagation	61	Aug-21	3	7
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8	18EC605 VLSI Design	71	Aug-21	3	8
18ECD12 DC & CN	81	Feb-21	3	9	18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL51 MP & MC Lab	91	Feb-21	1	10	18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9	18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	96	Feb-21	1	10	18ELL02 Soft Skills Lab	93	Aug-21	1	10
18ECM01 MOOCS		Feb-21	2						
	717	Feb-21	8.04			691	Aug-21	7.84	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9	18ECD41...44 Elective - IV	73	May-22	3	8
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7	18--I-- Institutional Elective - II	84	May-22	3	9
18EC702 Wireless&Mob.Comm.	73	Jan-22	3	8	18ECD51...54 Elective - V	62	May-22	3	7
18EC703 Fiber Optics Communications	51	Jan-22	3	6	18ECP02 Project Work - II	133	May-22	10	9
18ECD31...34 Elective - III	70	Jan-22	3	8					
18--I-- Institutional Elective - I	77	Jan-22	3	8					
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9					
18ECP01 Term Paper	95	Jan-22	2	10					
18ECII1 Internship	97	Jan-22	2	10					
	783	Jan-22	8.2			352	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5456	8.54

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KURAPATI SIVAKRISHNA **2018-2022** **Y18AEC470**

KURAPATI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6	18MA002 NMAC	70	Apr-19	3	8
18PH001 Waves and Modern Physics	69	Nov-18	3	7	18EC202 Basic Instrumentation	70	Apr-19	3	8
18CY001 Engineering Chemistry	58	Nov-18	3	6	18EC203 Programming with C++	58	Apr-19	3	6
18CE001 Environmental Studies	50	Nov-18	2	6	18EL001 Communicative English	72	Apr-19	2	8
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6	18EC205 Circuit Theory	54	Apr-19	4	6
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9	18PHL01 Physics Lab	77	Apr-19	1	8
18ECL12 Hardware Lab	63	Nov-18	1	7	18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	70	Nov-18	1	8	18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	503	Nov-18	6.52			562	Apr-19	7.27	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9	18MA004 Comp.Var.Spl.Functions	90	Nov-20	3	10
18EC302 Data Structures using Python	73	Nov-19	3	8	18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC303 EDC	75	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	73	Nov-20	4	8
18EC304 EMFT	75	Nov-19	4	8	18EC404 Signals & Systems	81	Nov-20	4	9
18EC305 Digital Electronics	70	Nov-19	4	8	18EC405 Digital Design Using HDL	68	Nov-20	4	7
18EL002 Technical English	63	Nov-19	2	7	18EC406 PEHV	73	Nov-20	3	8
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9	18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL32 ED & DE Lab	79	Nov-19	1	8	18ECL42 HDL Lab	87	Nov-20	1	9
18ECL33 PSPICE Lab	81	Nov-19	1	9	18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	689	Nov-19	8.13			716	Nov-20	8.33	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	94	Feb-21	3	10	18EC601 Constitution Of India	84	Aug-21	0	9
18EC502 Linear Control Systems	77	Feb-21	4	8	18EC602 Internet Of Things	63	Aug-21	4	7
18EC503 MP & MC	59	Feb-21	3	6	18EC603 Digital Image Processing	82	Aug-21	3	9
18EC504 Digital Signal Processing	67	Feb-21	3	7	18EC604 Antenna & Wave Propagation	74	Aug-21	3	8
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8	18EC605 VLSI Design	67	Aug-21	3	7
18ECD12 DC & CN	54	Feb-21	3	6	18ECD21..D24 Elective-II	78	Aug-21	3	8
18ECL51 MP & MC Lab	93	Feb-21	1	10	18ECL61 S & IP Using SCI Lab	81	Aug-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9	18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10	18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	693	Feb-21	7.81			696	Aug-21	7.94	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	94	Jan-22	3	10	18ECD41...44 Elective - IV	84	May-22	3	9
18EC701 M.W & RADAR Eng.	88	Jan-22	3	9	18--I-- Institutional Elective - II	83	May-22	3	9
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8	18ECD51...54 Elective - V	70	May-22	3	8
18EC703 Fiber Optics Communications	76	Jan-22	3	8	18ECP02 Project Work - II	134	May-22	10	9
18ECD31...34 Elective - III	61	Jan-22	3	7					
18--I-- Institutional Elective - I	82	Jan-22	3	9					
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9					
18ECP01 Term Paper	93	Jan-22	2	10					
18ECII1 Internship	93	Jan-22	2	10					
	829	Jan-22	8.8			371	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5059	8.02

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KURMALA PRAVEEN KUMAR **2018-2022** **Y18AEC471**

KURMALA PEDAESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Feb-21	3	6
18PH001 Waves and Modern Physics	58	Nov-18	3	6
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	534	Feb-21	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Feb-21	3	6
18EC202 Basic Instrumentation	69	Apr-19	3	7
18EC203 Programming with C++	50	Nov-19	3	6
18EL001 Communicative English	57	Apr-19	2	6
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	79	Apr-19	1	8
18ECL22 Programming with C++ Lab	74	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	77	Apr-19	1	8
	514	Feb-21	6.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EC302 Data Structures using Python	50	Nov-19	3	6
18EC303 EDC	54	Nov-19	3	6
18EC304 EMFT	66	Nov-19	4	7
18EC305 Digital Electronics	51	Nov-19	4	6
18EL002 Technical English	59	Nov-19	2	6
18ECL31 DS using PYHTON Lab	79	Nov-19	1	8
18ECL32 ED & DE Lab	67	Nov-19	1	7
18ECL33 PSPICE Lab	84	Nov-19	1	9
	575	Nov-19	6.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Aug-21	3	7
18EC402 Electronic Circuit Analysis	50	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	56	Nov-20	4	6
18EC404 Signals & Systems	63	Nov-20	4	7
18EC405 Digital Design Using HDL	49	Nov-20	4	5
18EC406 PEHV	73	Nov-20	3	8
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	70	Nov-20	1	8
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	593	Aug-21	6.70	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	76	Feb-21	3	8
18EC502 Linear Control Systems	60	Aug-21	4	7
18EC503 MP & MC	62	Feb-21	3	7
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	62	Feb-21	3	7
18ECD12 DC & CN	53	Feb-21	3	6
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	68	Feb-21	1	7
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	612	Aug-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	60	Aug-21	4	7
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	56	Aug-21	3	6
18EC605 VLSI Design	65	Aug-21	3	7
18ECD21..D24 Elective-II	62	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	628	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	84	Jan-22	3	9
18EC701 M.W & RADAR Eng.	56	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	59	Jan-22	3	6
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	57	Jan-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	74	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	722	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	63	May-22	3	7
18--I-- Institutional Elective - II	81	May-22	3	9
18ECD51...54 Elective - V	57	May-22	3	6
18ECP02 Project Work - II	135	May-22	10	10
	336	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4514	7.12

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

KUTHANI NAMITHA **2018-2022** **Y18AEC472**

K VENKATA NAGASUDHAKAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18PH001 Waves and Modern Physics	89	Nov-18	3	9
18CY001 Engineering Chemistry	99	Nov-18	3	10
18CE001 Environmental Studies	97	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	75	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	95	Nov-18	1	10
18ECL12 Hardware Lab	90	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	92	Nov-18	1	10
	730	Nov-18	9.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	94	Apr-19	3	10
18EC202 Basic Instrumentation	99	Apr-19	3	10
18EC203 Programming with C++	86	Apr-19	3	9
18EL001 Communicative English	95	Apr-19	2	10
18EC205 Circuit Theory	74	Apr-19	4	8
18PHL01 Physics Lab	93	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	724	Apr-19	9.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	95	Nov-19	3	10
18EC302 Data Structures using Python	90	Nov-19	3	10
18EC303 EDC	97	Nov-19	3	10
18EC304 EMFT	93	Nov-19	4	10
18EC305 Digital Electronics	83	Nov-19	4	9
18EL002 Technical English	78	Nov-19	2	8
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	97	Nov-19	1	10
	817	Nov-19	9.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	94	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	95	Nov-20	4	10
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	88	Nov-20	4	9
18EC406 PEHV	75	Nov-20	3	8
18ECL41 Electronic Circuits Lab	97	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	831	Nov-20	9.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	96	Feb-21	3	10
18EC502 Linear Control Systems	87	Feb-21	4	9
18EC503 MP & MC	78	Feb-21	3	8
18EC504 Digital Signal Processing	85	Feb-21	3	9
18EC505 Analog&Dig.Comm.	86	Feb-21	3	9
18ECD12 DC & CN	86	Feb-21	3	9
18ECL51 MP & MC Lab	98	Feb-21	1	10
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	97	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	804	Feb-21	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	84	Aug-21	4	9
18EC603 Digital Image Processing	83	Aug-21	3	9
18EC604 Antenna & Wave Propagation	74	Aug-21	3	8
18EC605 VLSI Design	91	Aug-21	3	10
18ECD21..D24 Elective-II	91	Aug-21	3	10
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	776	Aug-21	9.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	92	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	92	Jan-22	3	10
18EC703 Fiber Optics Communications	90	Jan-22	3	10
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	89	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	93	Jan-22	2	10
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	892	Jan-22	9.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	100	May-22	3	10
18ECD51...54 Elective - V	90	May-22	3	10
18ECP02 Project Work - II	144	May-22	10	10
	423	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5997	9.46

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

LAKKAKULA BABA SRIKANTH **2018-2022** **Y18AEC473**

L VENKATA VARA PRASAD **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	30	-	3	0
18PH001 Waves and Modern Physics	50	Nov-18	3	6
18CY001 Engineering Chemistry	49	Nov-20	3	5
18CE001 Environmental Studies	66	Nov-20	2	7
18CS001 Prob.Sol.Using Prog.	45	Nov-20	3	5
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	69	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	462	-	5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Feb-21	3	5
18EC202 Basic Instrumentation	53	Apr-19	3	6
18EC203 Programming with C++	46	Jan-22	3	5
18EL001 Communicative English	53	Apr-19	2	6
18EC205 Circuit Theory	54	Apr-19	4	6
18PHL01 Physics Lab	70	Apr-19	1	8
18ECL22 Programming with C++ Lab	74	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	80	Apr-19	1	9
	477	Jan-22	6.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	47	Nov-19	3	5
18EC302 Data Structures using Python	45	Nov-19	3	5
18EC303 EDC	60	May-22	3	7
18EC304 EMFT	49	Nov-19	4	5
18EC305 Digital Electronics	53	Jan-22	4	6
18EL002 Technical English	47	Nov-19	2	5
18ECL31 DS using PYHTON Lab	66	Nov-19	1	7
18ECL32 ED & DE Lab	60	Nov-19	1	7
18ECL33 PSPICE Lab	83	Nov-19	1	9
	510	May-22	5.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	56	Feb-21	3	6
18EC402 Electronic Circuit Analysis	49	Nov-21	3	5
18EC403 EM Waves&Trans.Lines	52	Nov-20	4	6
18EC404 Signals & Systems	53	Feb-21	4	6
18EC405 Digital Design Using HDL	49	Nov-20	4	5
18EC406 PEHV	62	Nov-20	3	7
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	71	Nov-20	1	8
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	559	Nov-21	6.16	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	69	Feb-21	3	7
18EC502 Linear Control Systems	39	-	4	0
18EC503 MP & MC	53	Jan-22	3	6
18EC504 Digital Signal Processing	48	-	3	0
18EC505 Analog&Dig.Comm.	54	Feb-21	3	6
18ECD12 DC & CN	52	Feb-21	3	6
18ECL51 MP & MC Lab	77	Feb-21	1	8
18ECL52 LIC Lab	64	Feb-21	1	7
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	539	-	4.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	57	Aug-21	0	6
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	56	Aug-21	3	6
18EC604 Antenna & Wave Propagation	38	-	3	0
18EC605 VLSI Design	57	Aug-21	3	6
18ECD21..D24 Elective-II	48	Aug-21	3	5
18ECL61 S & IP Using SCI Lab	68	Aug-21	1	7
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	549	-	5.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	60	Jan-22	3	7
18EC701 M.W & RADAR Eng.	52	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	51	Jan-22	3	6
18EC703 Fiber Optics Communications	44	-	3	0
18ECD31...34 Elective - III	53	May-22	3	6
18--I-- Institutional Elective - I	47	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	77	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	75	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	93	Jan-22	2	10
	635	-	5.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	51	May-22	3	6
18--I-- Institutional Elective - II	38	-	3	0
18ECD51...54 Elective - V	52	May-22	3	6
18ECP02 Project Work - II	110	May-22	10	8
	251	-	6.10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
3982	5.64

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MADDHI BHARATHI **2018-2022** **Y18AEC474**

MADDHI VENKATESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH001 Waves and Modern Physics	74	Nov-18	3	8
18CY001 Engineering Chemistry	60	Nov-18	3	7
18CE001 Environmental Studies	79	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	86	Nov-18	1	9
	609	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18EC202 Basic Instrumentation	88	Apr-19	3	9
18EC203 Programming with C++	71	Apr-19	3	8
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	65	Apr-19	4	7
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	87	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	92	Apr-19	1	10
	657	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EC302 Data Structures using Python	79	Nov-19	3	8
18EC303 EDC	82	Nov-19	3	9
18EC304 EMFT	88	Nov-19	4	9
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	90	Nov-19	1	10
	757	Nov-19	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	91	Nov-20	3	10
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	94	Nov-20	4	10
18EC405 Digital Design Using HDL	76	Nov-20	4	8
18EC406 PEHV	65	Nov-20	3	7
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	743	Nov-20	8.79	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	90	Feb-21	3	10
18EC502 Linear Control Systems	71	Feb-21	4	8
18EC503 MP & MC	61	Feb-21	3	7
18EC504 Digital Signal Processing	67	Feb-21	3	7
18EC505 Analog&Dig.Comm.	78	Feb-21	3	8
18ECD12 DC & CN	72	Feb-21	3	8
18ECL51 MP & MC Lab	98	Feb-21	1	10
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	724	Feb-21	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	78	Aug-21	0	8
18EC602 Internet Of Things	61	Aug-21	4	7
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	79	Aug-21	3	8
18ECD21..D24 Elective-II	71	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	677	Aug-21	7.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	76	Jan-22	3	8
18EC701 M.W & RADAR Eng.	62	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	70	Jan-22	3	8
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	51	Jan-22	3	6
18--I-- Institutional Elective - I	60	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	97	Jan-22	2	10
	730	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	72	May-22	3	8
18ECD51...54 Elective - V	64	May-22	3	7
18ECP02 Project Work - II	125	May-22	10	9
	326	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5223	8.20

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MADHINENI ANUSHA **2018-2022** **Y18AEC475**

MADHINENI SESHAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH001 Waves and Modern Physics	90	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	95	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	77	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	98	Nov-18	1	10
18ECL12 Hardware Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	94	Nov-18	1	10
	732	Nov-18	9.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	98	Apr-19	3	10
18EC202 Basic Instrumentation	97	Apr-19	3	10
18EC203 Programming with C++	95	Apr-19	3	10
18EL001 Communicative English	92	Apr-19	2	10
18EC205 Circuit Theory	74	Apr-19	4	8
18PHL01 Physics Lab	91	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	728	Apr-19	9.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EC302 Data Structures using Python	90	Nov-19	3	10
18EC303 EDC	98	Nov-19	3	10
18EC304 EMFT	93	Nov-19	4	10
18EC305 Digital Electronics	94	Nov-19	4	10
18EL002 Technical English	83	Nov-19	2	9
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	96	Nov-19	1	10
	840	Nov-19	9.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	94	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	94	Nov-20	4	10
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	92	Nov-20	4	10
18EC406 PEHV	81	Nov-20	3	9
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	97	Nov-20	1	10
	835	Nov-20	9.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	97	Feb-21	3	10
18EC502 Linear Control Systems	88	Feb-21	4	9
18EC503 MP & MC	80	Feb-21	3	9
18EC504 Digital Signal Processing	90	Feb-21	3	10
18EC505 Analog&Dig.Comm.	93	Feb-21	3	10
18ECD12 DC & CN	86	Feb-21	3	9
18ECL51 MP & MC Lab	99	Feb-21	1	10
18ECL52 LIC Lab	93	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	96	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	822	Feb-21	9.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	91	Aug-21	0	10
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	88	Aug-21	3	9
18EC604 Antenna & Wave Propagation	77	Aug-21	3	8
18EC605 VLSI Design	95	Aug-21	3	10
18ECD21..D24 Elective-II	89	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	89	Aug-21	1	9
18ECL62 Internet Of Things Lab	92	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	796	Aug-21	9.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	95	Jan-22	3	10
18EC701 M.W & RADAR Eng.	87	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	98	Jan-22	3	10
18EC703 Fiber Optics Communications	90	Jan-22	3	10
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	83	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	95	Jan-22	2	10
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	896	Jan-22	9.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	100	May-22	3	10
18ECD51...54 Elective - V	100	May-22	3	10
18ECP02 Project Work - II	146	May-22	10	10
	440	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
6089	9.63

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MALLELA SANDEEP **2018-2022** **Y18AEC476**

MALLELA JANARDHANA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	63	Nov-19	3	7
18PH001 Waves and Modern Physics	68	Nov-18	3	7
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	84	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	59	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	78	Nov-18	1	8
18ECL12 Hardware Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	84	Nov-18	1	9
	575	Nov-19	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18EC202 Basic Instrumentation	69	Apr-19	3	7
18EC203 Programming with C++	60	Nov-19	3	7
18EL001 Communicative English	65	Aug-21	2	7
18EC205 Circuit Theory	69	Apr-19	4	7
18PHL01 Physics Lab	75	Apr-19	1	8
18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	563	Aug-21	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EC302 Data Structures using Python	59	Nov-19	3	6
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	55	Nov-19	4	6
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9
18ECL32 ED & DE Lab	85	Nov-19	1	9
18ECL33 PSPICE Lab	82	Nov-19	1	9
	643	Nov-19	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Aug-21	3	7
18EC402 Electronic Circuit Analysis	54	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	52	Nov-20	4	6
18EC404 Signals & Systems	74	Nov-20	4	8
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	69	Nov-20	3	7
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	80	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	631	Aug-21	7.20	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	68	Feb-21	3	7
18EC502 Linear Control Systems	55	Feb-21	4	6
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	53	Feb-21	3	6
18EC505 Analog&Dig.Comm.	66	Feb-21	3	7
18ECD12 DC & CN	70	Feb-21	3	8
18ECL51 MP & MC Lab	91	Feb-21	1	10
18ECL52 LIC Lab	81	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	623	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	68	Aug-21	0	7
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	65	Aug-21	1	7
18ECL62 Internet Of Things Lab	72	Aug-21	1	8
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	626	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	73	Jan-22	3	8
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	50	Jan-22	3	6
18--I-- Institutional Elective - I	52	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	82	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	727	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	56	May-22	3	6
18ECD51...54 Elective - V	63	May-22	3	7
18ECP02 Project Work - II	128	May-22	10	9
	318	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4706	7.35

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MANCHALA AVINASH REDDY **2018-2022** **Y18AEC477**

MANCHALA SRINIVASA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH001 Waves and Modern Physics	70	Nov-18	3	8
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	78	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	62	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	59	Nov-18	1	6
	545	Apr-19	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Nov-20	3	6
18EC202 Basic Instrumentation	72	Apr-19	3	8
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	63	Apr-19	2	7
18EC205 Circuit Theory	67	Apr-19	4	7
18PHL01 Physics Lab	90	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	595	Nov-20	7.44	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	70	Nov-19	3	8
18EC302 Data Structures using Python	58	Nov-19	3	6
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	69	Nov-19	4	7
18EC305 Digital Electronics	52	Nov-19	4	6
18EL002 Technical English	68	Nov-19	2	7
18ECL31 DS using PYHTON Lab	81	Nov-19	1	9
18ECL32 ED & DE Lab	89	Nov-19	1	9
18ECL33 PSPICE Lab	87	Nov-19	1	9
	636	Nov-19	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	58	Feb-21	3	6
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	85	Nov-20	4	9
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	658	Feb-21	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	57	Feb-21	3	6
18EC502 Linear Control Systems	63	Feb-21	4	7
18EC503 MP & MC	54	Feb-21	3	6
18EC504 Digital Signal Processing	65	Aug-21	3	7
18EC505 Analog&Dig.Comm.	58	Feb-21	3	6
18ECD12 DC & CN	48	Feb-21	3	5
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	78	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	595	Aug-21	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	65	Aug-21	3	7
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	56	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	619	Aug-21	6.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	74	Jan-22	3	8
18EC701 M.W & RADAR Eng.	58	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	63	Jan-22	3	7
18EC703 Fiber Optics Communications	56	Jan-22	3	6
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	90	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	757	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	66	May-22	3	7
18--I-- Institutional Elective - II	67	May-22	3	7
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	132	May-22	10	9
	320	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4725	7.31

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MARAGANI LEELA SAI KRISHNA **2018-2022** **Y18AEC478**

MARAGANI VEERA KOTA NAGA VITAL PRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH001 Waves and Modern Physics	72	Nov-18	3	8
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	70	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	65	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10
18ECL12 Hardware Lab	74	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	566	Nov-18	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18EC202 Basic Instrumentation	72	Apr-19	3	8
18EC203 Programming with C++	75	Apr-19	3	8
18EL001 Communicative English	72	Apr-19	2	8
18EC205 Circuit Theory	53	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	90	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	606	Apr-19	7.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10
18EC302 Data Structures using Python	65	Nov-19	3	7
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	80	Nov-19	4	9
18EC305 Digital Electronics	65	Nov-19	4	7
18EL002 Technical English	71	Nov-19	2	8
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	85	Nov-19	1	9
	697	Nov-19	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	74	Nov-20	3	8
18EC402 Electronic Circuit Analysis	67	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	79	Nov-20	4	8
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	70	Nov-20	4	8
18EC406 PEHV	57	Nov-20	3	6
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	97	Nov-20	1	10
	704	Nov-20	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	65	Feb-21	4	7
18EC503 MP & MC	65	Feb-21	3	7
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	61	Feb-21	3	7
18ECD12 DC & CN	65	Feb-21	3	7
18ECL51 MP & MC Lab	90	Feb-21	1	10
18ECL52 LIC Lab	77	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	654	Feb-21	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	78	Aug-21	3	8
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	685	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9
18EC701 M.W & RADAR Eng.	72	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	776	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	68	May-22	3	7
18--I-- Institutional Elective - II	95	May-22	3	10
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	137	May-22	10	10
	366	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5054	7.96

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MEKALA SEKHAR **2018-2022** **Y18AEC480**

MEKALA NARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18PH001 Waves and Modern Physics	56	Nov-18	3	6
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	53	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	82	Nov-18	1	9
	547	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18EC202 Basic Instrumentation	81	Apr-19	3	9
18EC203 Programming with C++	75	Apr-19	3	8
18EL001 Communicative English	70	Apr-19	2	8
18EC205 Circuit Theory	53	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	95	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	627	Apr-19	7.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	73	Nov-19	3	8
18EC303 EDC	60	Nov-19	3	7
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	68	Nov-19	1	7
18ECL33 PSPICE Lab	81	Nov-19	1	9
	654	Nov-19	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	55	Nov-20	3	6
18EC402 Electronic Circuit Analysis	77	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	77	Nov-20	4	8
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	69	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	76	Nov-20	1	8
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	675	Nov-20	7.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	77	Feb-21	4	8
18EC503 MP & MC	58	Aug-21	3	6
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	63	Feb-21	3	7
18ECD12 DC & CN	64	Feb-21	3	7
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	82	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	654	Aug-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	61	Aug-21	3	7
18EC604 Antenna & Wave Propagation	74	Aug-21	3	8
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	675	Aug-21		8

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	83	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	788	Jan-22	8.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	73	May-22	3	8
18ECD51...54 Elective - V	65	May-22	3	7
18ECP02 Project Work - II	132	May-22	10	9
	335	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4955	7.82

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MOHAMMAD SALMA **2018-2022** **Y18AEC481**

MOHAMMAD JAMEER JANI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH001 Waves and Modern Physics	94	Nov-18	3	10
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	97	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	71	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	95	Nov-18	1	10
18ECL12 Hardware Lab	78	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	94	Nov-18	1	10
	705	Nov-18	9.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	96	Apr-19	3	10
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	84	Apr-19	3	9
18EL001 Communicative English	93	Apr-19	2	10
18EC205 Circuit Theory	80	Apr-19	4	9
18PHL01 Physics Lab	91	Apr-19	1	10
18ECL22 Programming with C++ Lab	94	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	724	Apr-19	9.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EC302 Data Structures using Python	91	Nov-19	3	10
18EC303 EDC	94	Nov-19	3	10
18EC304 EMFT	87	Nov-19	4	9
18EC305 Digital Electronics	84	Nov-19	4	9
18EL002 Technical English	87	Nov-19	2	9
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	94	Nov-19	1	10
	817	Nov-19	9.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	95	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	83	Nov-20	4	9
18EC404 Signals & Systems	97	Nov-20	4	10
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	75	Nov-20	3	8
18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	798	Nov-20	9.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	90	Feb-21	3	10
18EC502 Linear Control Systems	80	Feb-21	4	9
18EC503 MP & MC	76	Feb-21	3	8
18EC504 Digital Signal Processing	85	Feb-21	3	9
18EC505 Analog&Dig.Comm.	85	Feb-21	3	9
18ECD12 DC & CN	96	Feb-21	3	10
18ECL51 MP & MC Lab	91	Feb-21	1	10
18ECL52 LIC Lab	93	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	790	Feb-21	9.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	90	Aug-21	0	10
18EC602 Internet Of Things	85	Aug-21	4	9
18EC603 Digital Image Processing	89	Aug-21	3	9
18EC604 Antenna & Wave Propagation	86	Aug-21	3	9
18EC605 VLSI Design	80	Aug-21	3	9
18ECD21..D24 Elective-II	82	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	769	Aug-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	93	Jan-22	3	10
18EC701 M.W & RADAR Eng.	79	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	89	Jan-22	3	9
18EC703 Fiber Optics Communications	76	Jan-22	3	8
18ECD31...34 Elective - III	94	Jan-22	3	10
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	94	Jan-22	2	10
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	882	Jan-22	9.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18ECD51...54 Elective - V	74	May-22	3	8
18ECP02 Project Work - II	136	May-22	10	10
	353	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5838	9.29

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUKKAPATI VENKATESH **2018-2022** **Y18AEC482**

MUKKAPATI LINGAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH001 Waves and Modern Physics	50	Nov-18	3	6
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	60	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	521	Apr-19	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18EC202 Basic Instrumentation	73	Nov-19	3	8
18EC203 Programming with C++	51	Apr-19	3	6
18EL001 Communicative English	58	Apr-19	2	6
18EC205 Circuit Theory	67	Jun-19	4	7
18PHL01 Physics Lab	90	Apr-19	1	10
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	575	Nov-19	7.44	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	83	Nov-19	3	9
18EC302 Data Structures using Python	61	Nov-19	3	7
18EC303 EDC	67	Nov-19	3	7
18EC304 EMFT	67	Nov-19	4	7
18EC305 Digital Electronics	57	Nov-19	4	6
18EL002 Technical English	57	Nov-19	2	6
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	78	Nov-19	1	8
18ECL33 PSPICE Lab	84	Nov-19	1	9
	642	Nov-19	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	59	Nov-20	4	6
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	54	Nov-20	4	6
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	72	Nov-20	1	8
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	630	Nov-20	7.20	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	72	Feb-21	3	8
18EC502 Linear Control Systems	50	Feb-21	4	6
18EC503 MP & MC	59	Feb-21	3	6
18EC504 Digital Signal Processing	53	Feb-21	3	6
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	92	Feb-21	1	10
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	81	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	633	Feb-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	63	Aug-21	4	7
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC605 VLSI Design	77	Aug-21	3	8
18ECD21..D24 Elective-II	58	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	68	Aug-21	1	7
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	658	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	78	Jan-22	3	8
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	61	Jan-22	3	7
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	54	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	747	Jan-22	7.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	63	May-22	3	7
18--I-- Institutional Elective - II	81	May-22	3	9
18ECD51...54 Elective - V	67	May-22	3	7
18ECP02 Project Work - II	129	May-22	10	9
	340	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4746	7.43

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUKTHIPUDI AMULYA **2018-2022** **Y18AEC483**

MUKTHIPUDI KIRAN KUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18PH001 Waves and Modern Physics	55	Nov-18	3	6
18CY001 Engineering Chemistry	72	Nov-18	3	8
18CE001 Environmental Studies	64	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	65	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	92	Nov-18	1	10
	594	Nov-18	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	9
18EC202 Basic Instrumentation	77	Apr-19	3	8
18EC203 Programming with C++	74	Apr-19	3	8
18EL001 Communicative English	68	Apr-19	2	7
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	93	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	620	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	71	Nov-19	3	8
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	88	Nov-19	4	9
18EL002 Technical English	55	Nov-19	2	6
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	78	Nov-19	1	8
18ECL33 PSPICE Lab	86	Nov-19	1	9
	709	Nov-19	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC402 Electronic Circuit Analysis	85	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	87	Nov-20	4	9
18EC405 Digital Design Using HDL	89	Nov-20	4	9
18EC406 PEHV	61	Nov-20	3	7
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	81	Nov-20	1	9
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	718	Nov-20	8.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	73	Feb-21	3	8
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	65	Feb-21	3	7
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	70	Feb-21	3	8
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	667	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	61	Aug-21	0	7
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	63	Aug-21	3	7
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	64	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	80	Aug-21	1	9
	601	Aug-21	6.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	70	Jan-22	3	8
18EC701 M.W & RADAR Eng.	61	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	82	Jan-22	3	9
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	53	Jan-22	3	6
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	748	Jan-22	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	124	May-22	10	9
	362	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5019	7.97

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MULLAPATI NAGARAJU **2018-2022** **Y18AEC484**

MULLAPATI PULLA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH001 Waves and Modern Physics	82	Nov-18	3	9
18CY001 Engineering Chemistry	82	Nov-18	3	9
18CE001 Environmental Studies	82	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	58	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	81	Nov-18	1	9
	622	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18EC202 Basic Instrumentation	87	Apr-19	3	9
18EC203 Programming with C++	64	Apr-19	3	7
18EL001 Communicative English	91	Apr-19	2	10
18EC205 Circuit Theory	58	Apr-19	4	6
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	644	Apr-19	8.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	91	Nov-19	3	10
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	74	Nov-19	4	8
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	79	Nov-19	1	8
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	87	Nov-19	1	9
	741	Nov-19	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	77	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	71	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	736	Nov-20	8.70	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	92	Feb-21	3	10
18EC502 Linear Control Systems	80	Feb-21	4	9
18EC503 MP & MC	52	Feb-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	80	Feb-21	3	9
18ECD12 DC & CN	73	Feb-21	3	8
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	94	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	716	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	75	Aug-21	4	8
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	70	Aug-21	3	8
18EC605 VLSI Design	81	Aug-21	3	9
18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	678	Aug-21	8.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	82	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	63	Jan-22	3	7
18ECD31...34 Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	85	Jan-22	2	9
	768	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	80	May-22	3	9
18ECD51...54 Elective - V	69	May-22	3	7
18ECP02 Project Work - II	116	May-22	10	8
	359	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5264	8.35

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUNAGAPATI VIVEKA **2018-2022** **Y18AEC485**

MUNAGAPATI JANARDHANA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18PH001 Waves and Modern Physics	65	Nov-18	3	7
18CY001 Engineering Chemistry	73	Nov-18	3	8
18CE001 Environmental Studies	67	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	94	Nov-18	1	10
	605	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	79	Apr-19	3	8
18EC203 Programming with C++	70	Apr-19	3	8
18EL001 Communicative English	74	Apr-19	2	8
18EC205 Circuit Theory	61	Apr-19	4	7
18PHL01 Physics Lab	81	Apr-19	1	9
18ECL22 Programming with C++ Lab	97	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	633	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EC302 Data Structures using Python	72	Nov-19	3	8
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	81	Nov-19	4	9
18EC305 Digital Electronics	68	Nov-19	4	7
18EL002 Technical English	77	Nov-19	2	8
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	91	Nov-19	1	10
	711	Nov-19	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	68	Nov-20	3	7
18EC402 Electronic Circuit Analysis	68	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	69	Nov-20	4	7
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	71	Nov-20	4	8
18EC406 PEHV	77	Nov-20	3	8
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	702	Nov-20	7.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	60	Feb-21	4	7
18EC503 MP & MC	60	Feb-21	3	7
18EC504 Digital Signal Processing	67	Feb-21	3	7
18EC505 Analog&Dig.Comm.	84	Feb-21	3	9
18ECD12 DC & CN	78	Feb-21	3	8
18ECL51 MP & MC Lab	95	Feb-21	1	10
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	707	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	76	Aug-21	0	8
18EC602 Internet Of Things	80	Aug-21	4	9
18EC603 Digital Image Processing	60	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	81	Aug-21	1	9
18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ELL02 Soft Skills Lab	95	Aug-21	1	10
	669	Aug-21	7.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	70	Jan-22	3	8
18EC703 Fiber Optics Communications	62	Jan-22	3	7
18ECD31...34 Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	91	Jan-22	2	10
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	91	Jan-22	2	10
	794	Jan-22	8.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	65	May-22	3	7
18ECD51...54 Elective - V	73	May-22	3	8
18ECP02 Project Work - II	131	May-22	10	9
	347	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5168	8.08

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

MUPPA SANDHYA **2018-2022** **Y18AEC486**

MUPPA MURALI MOHAN **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9	18MA002 NMAC	95	Apr-19	3	10
18PH001 Waves and Modern Physics	85	Nov-18	3	9	18EC202 Basic Instrumentation	89	Apr-19	3	9
18CY001 Engineering Chemistry	93	Nov-18	3	10	18EC203 Programming with C++	98	Apr-19	3	10
18CE001 Environmental Studies	89	Nov-18	2	9	18EL001 Communicative English	88	Apr-19	2	9
18CS001 Prob.Sol.Using Prog.	78	Nov-18	3	8	18EC205 Circuit Theory	78	Apr-19	4	8
18CYL01 Engineering Chemistry Lab	99	Nov-18	1	10	18PHL01 Physics Lab	97	Apr-19	1	10
18ECL12 Hardware Lab	94	Nov-18	1	10	18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18CSL01 Prob.Solv.Using Prog.Lab	97	Nov-18	1	10	18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	720	Nov-18	9.23			727	Apr-19	9.22	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	99	Nov-19	3	10	18MA004 Comp.Var.Spl.Functions	97	Nov-20	3	10
18EC302 Data Structures using Python	93	Nov-19	3	10	18EC402 Electronic Circuit Analysis	74	Nov-20	3	8
18EC303 EDC	78	Nov-19	3	8	18EC403 EM Waves&Trans.Lines	91	Nov-20	4	10
18EC304 EMFT	87	Nov-19	4	9	18EC404 Signals & Systems	96	Nov-20	4	10
18EC305 Digital Electronics	95	Nov-19	4	10	18EC405 Digital Design Using HDL	92	Nov-20	4	10
18EL002 Technical English	73	Nov-19	2	8	18EC406 PEHV	89	Nov-20	3	9
18ECL31 DS using PYHTON Lab	95	Nov-19	1	10	18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL32 ED & DE Lab	93	Nov-19	1	10	18ECL42 HDL Lab	93	Nov-20	1	10
18ECL33 PSPICE Lab	88	Nov-19	1	9	18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	801	Nov-19	9.31			818	Nov-20	9.62	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	87	Feb-21	3	9	18EC601 Constitution Of India	78	Aug-21	0	8
18EC502 Linear Control Systems	87	Feb-21	4	9	18EC602 Internet Of Things	71	Aug-21	4	8
18EC503 MP & MC	62	Feb-21	3	7	18EC603 Digital Image Processing	75	Aug-21	3	8
18EC504 Digital Signal Processing	86	Feb-21	3	9	18EC604 Antenna & Wave Propagation	75	Aug-21	3	8
18EC505 Analog&Dig.Comm.	81	Feb-21	3	9	18EC605 VLSI Design	76	Aug-21	3	8
18ECD12 DC & CN	69	Feb-21	3	7	18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL51 MP & MC Lab	91	Feb-21	1	10	18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10	18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10	18ELL02 Soft Skills Lab	91	Aug-21	1	10
18ECM01 MOOCS		Feb-21	2						
	746	Feb-21	8.59			700	Aug-21	8.05	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9	18ECD41...44 Elective - IV	86	May-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8	18--I-- Institutional Elective - II	94	May-22	3	10
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8	18ECD51...54 Elective - V	85	May-22	3	9
18EC703 Fiber Optics Communications	60	Jan-22	3	7	18ECP02 Project Work - II	136	May-22	10	10
18ECD31...34 Elective - III	46	Jan-22	3	5					
18--I-- Institutional Elective - I	65	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9					
18ECP01 Term Paper	94	Jan-22	2	10					
18ECII1 Internship	92	Jan-22	2	10					
	766	Jan-22	7.96			401	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5679	8.93

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ELECTRONICS & COMMUNICATIONS ENGINEERING

MUPPAVARAPU JYOTHI **2018-2022** **Y18AEC487**

MUPPAVARAPU NAGARAJU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	97	Nov-18	3	10
18PH001 Waves and Modern Physics	92	Nov-18	3	10
18CY001 Engineering Chemistry	100	Nov-18	3	10
18CE001 Environmental Studies	92	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	91	Nov-18	3	10
18CYL01 Engineering Chemistry Lab	100	Nov-18	1	10
18ECL12 Hardware Lab	93	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	99	Nov-18	1	10
	764	Nov-18	10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18EC202 Basic Instrumentation	98	Apr-19	3	10
18EC203 Programming with C++	99	Apr-19	3	10
18EL001 Communicative English	97	Apr-19	2	10
18EC205 Circuit Theory	89	Apr-19	4	9
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	748	Apr-19	9.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	96	Nov-19	3	10
18EC302 Data Structures using Python	96	Nov-19	3	10
18EC303 EDC	87	Nov-19	3	9
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	87	Nov-19	4	9
18EL002 Technical English	90	Nov-19	2	10
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	89	Nov-19	1	9
18ECL33 PSPICE Lab	96	Nov-19	1	10
	817	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	91	Nov-20	3	10
18EC402 Electronic Circuit Analysis	79	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	91	Nov-20	4	10
18EC405 Digital Design Using HDL	86	Nov-20	4	9
18EC406 PEHV	85	Nov-20	3	9
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	97	Nov-20	1	10
	799	Nov-20	9.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	78	Feb-21	4	8
18EC503 MP & MC	54	Feb-21	3	6
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	61	Feb-21	3	7
18ECL51 MP & MC Lab	93	Feb-21	1	10
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	697	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	71	Aug-21	4	8
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	57	Aug-21	3	6
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	62	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	89	Aug-21	1	9
18ECL62 Internet Of Things Lab	91	Aug-21	1	10
18ELL02 Soft Skills Lab	93	Aug-21	1	10
	686	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9
18EC701 M.W & RADAR Eng.	64	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	59	Jan-22	3	6
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	84	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	90	Jan-22	2	10
	774	Jan-22	7.96	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	90	May-22	3	10
18ECD51...54 Elective - V	81	May-22	3	9
18ECP02 Project Work - II	128	May-22	10	9
	383	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5668	8.83

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NADUPURU SATISH **2018-2022** **Y18AEC488**

NADUPURU SRINUVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	78	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	58	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	614	Nov-18	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18EC202 Basic Instrumentation	80	Apr-19	3	9
18EC203 Programming with C++	53	Apr-19	3	6
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	54	Apr-19	4	6
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	88	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	614	Apr-19	7.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	95	Nov-19	3	10
18EC302 Data Structures using Python	76	Nov-19	3	8
18EC303 EDC	81	Nov-19	3	9
18EC304 EMFT	86	Nov-19	4	9
18EC305 Digital Electronics	73	Nov-19	4	8
18EL002 Technical English	73	Nov-19	2	8
18ECL31 DS using PYHTON Lab	95	Nov-19	1	10
18ECL32 ED & DE Lab	73	Nov-19	1	8
18ECL33 PSPICE Lab	93	Nov-19	1	10
	745	Nov-19	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	71	Nov-20	3	8
18EC402 Electronic Circuit Analysis	76	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	73	Nov-20	4	8
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	74	Nov-20	4	8
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	84	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	724	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	59	Feb-21	3	6
18EC504 Digital Signal Processing	66	Feb-21	3	7
18EC505 Analog&Dig.Comm.	77	Feb-21	3	8
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	95	Feb-21	1	10
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	685	Feb-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	91	Aug-21	0	10
18EC602 Internet Of Things	77	Aug-21	4	8
18EC603 Digital Image Processing	78	Aug-21	3	8
18EC604 Antenna & Wave Propagation	76	Aug-21	3	8
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	71	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	709	Aug-21	7.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9
18EC701 M.W & RADAR Eng.	68	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	81	Jan-22	3	9
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	66	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	93	Jan-22	2	10
	793	Jan-22	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	74	May-22	3	8
18ECP02 Project Work - II	134	May-22	10	9
	351	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5235	8.18

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALAM SRAVANI **2018-2022** **Y18AEC489**

NALAM SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	94	Nov-18	3	10
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	77	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	85	Nov-18	1	9
	661	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18EC202 Basic Instrumentation	92	Apr-19	3	10
18EC203 Programming with C++	84	Apr-19	3	9
18EL001 Communicative English	83	Apr-19	2	9
18EC205 Circuit Theory	65	Apr-19	4	7
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	92	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	666	Apr-19	8.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	93	Nov-19	3	10
18EC302 Data Structures using Python	85	Nov-19	3	9
18EC303 EDC	82	Nov-19	3	9
18EC304 EMFT	86	Nov-19	4	9
18EC305 Digital Electronics	79	Nov-19	4	8
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	91	Nov-19	1	10
	778	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	83	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	87	Nov-20	4	9
18EC404 Signals & Systems	93	Nov-20	4	10
18EC405 Digital Design Using HDL	77	Nov-20	4	8
18EC406 PEHV	77	Nov-20	3	8
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	773	Nov-20	8.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	81	Feb-21	3	9
18EC502 Linear Control Systems	77	Feb-21	4	8
18EC503 MP & MC	58	Feb-21	3	6
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	77	Feb-21	3	8
18ECD12 DC & CN	74	Feb-21	3	8
18ECL51 MP & MC Lab	92	Feb-21	1	10
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	89	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	707	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	85	Aug-21	0	9
18EC602 Internet Of Things	82	Aug-21	4	9
18EC603 Digital Image Processing	83	Aug-21	3	9
18EC604 Antenna & Wave Propagation	79	Aug-21	3	8
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	78	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	722	Aug-21	8.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	68	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8
18EC703 Fiber Optics Communications	77	Jan-22	3	8
18ECD31...34 Elective - III	50	Jan-22	3	6
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	89	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	788	Jan-22	8.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	87	May-22	3	9
18--I-- Institutional Elective - II	85	May-22	3	9
18ECD51...54 Elective - V	84	May-22	3	9
18ECP02 Project Work - II	139	May-22	10	10
	395	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5490	8.65

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALAM SRIKANTH **2018-2022** **Y18AEC490**

NALAM NAGESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH001 Waves and Modern Physics	62	Nov-18	3	7
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	66	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	86	Nov-18	1	9
18ECL12 Hardware Lab	84	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	566	Apr-19	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18EC202 Basic Instrumentation	61	Apr-19	3	7
18EC203 Programming with C++	61	Apr-19	3	7
18EL001 Communicative English	69	Apr-19	2	7
18EC205 Circuit Theory	64	Jun-19	4	7
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	74	Apr-19	1	8
	559	Jun-19	7.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EC302 Data Structures using Python	62	Nov-19	3	7
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	70	Nov-19	4	8
18EC305 Digital Electronics	51	Nov-19	4	6
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	80	Nov-19	1	9
	650	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	76	Feb-21	3	8
18EC402 Electronic Circuit Analysis	58	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	57	Nov-20	4	6
18EC404 Signals & Systems	60	Nov-20	4	7
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	58	Nov-20	3	6
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	72	Nov-20	1	8
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	621	Feb-21	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	53	Feb-21	4	6
18EC503 MP & MC	58	Jan-22	3	6
18EC504 Digital Signal Processing	56	Feb-21	3	6
18EC505 Analog&Dig.Comm.	59	Feb-21	3	6
18ECD12 DC & CN	61	Feb-21	3	7
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	617	Jan-22	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	67	Aug-21	0	7
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	634	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9
18EC701 M.W & RADAR Eng.	64	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	70	Jan-22	3	8
18EC703 Fiber Optics Communications	57	Jan-22	3	6
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	54	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	88	Jan-22	2	9
	739	Jan-22	7.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	68	May-22	3	7
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	69	May-22	3	7
18ECP02 Project Work - II	119	May-22	10	8
	335	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4721	7.31

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NALAM VYSHNAVI **2018-2022** **Y18AEC491**

NALAM SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH001 Waves and Modern Physics	78	Nov-18	3	8
18CY001 Engineering Chemistry	90	Nov-18	3	10
18CE001 Environmental Studies	89	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	81	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	87	Nov-18	1	9
	687	Nov-18	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18EC202 Basic Instrumentation	95	Apr-19	3	10
18EC203 Programming with C++	83	Apr-19	3	9
18EL001 Communicative English	89	Apr-19	2	9
18EC205 Circuit Theory	65	Apr-19	4	7
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	97	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	702	Apr-19		9

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	97	Nov-19	3	10
18EC303 EDC	89	Nov-19	3	9
18EC304 EMFT	91	Nov-19	4	10
18EC305 Digital Electronics	96	Nov-19	4	10
18EL002 Technical English	80	Nov-19	2	9
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	95	Nov-19	1	10
18ECL33 PSPICE Lab	87	Nov-19	1	9
	824	Nov-19	9.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	86	Nov-20	3	9
18EC402 Electronic Circuit Analysis	96	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	94	Nov-20	4	10
18EC406 PEHV	73	Nov-20	3	8
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	807	Nov-20	9.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	92	Feb-21	3	10
18EC502 Linear Control Systems	81	Feb-21	4	9
18EC503 MP & MC	61	Feb-21	3	7
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	83	Feb-21	3	9
18ECD12 DC & CN	71	Feb-21	3	8
18ECL51 MP & MC Lab	95	Feb-21	1	10
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	82	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	719	Feb-21	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	78	Aug-21	0	8
18EC602 Internet Of Things	81	Aug-21	4	9
18EC603 Digital Image Processing	79	Aug-21	3	8
18EC604 Antenna & Wave Propagation	80	Aug-21	3	9
18EC605 VLSI Design	71	Aug-21	3	8
18ECD21..D24 Elective-II	74	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	722	Aug-21	8.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	90	Jan-22	3	10
18EC701 M.W & RADAR Eng.	80	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	84	Jan-22	3	9
18EC703 Fiber Optics Communications	74	Jan-22	3	8
18ECD31...34 Elective - III	54	Jan-22	3	6
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	90	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	96	Jan-22	2	10
	815	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	78	May-22	3	8
18ECD51...54 Elective - V	84	May-22	3	9
18ECP02 Project Work - II	138	May-22	10	10
	384	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5660	9.04

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NAMBURU SRIMANTH **2018-2022** **Y18AEC492**

NAMBURU SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH001 Waves and Modern Physics	74	Nov-18	3	8
18CY001 Engineering Chemistry	73	Nov-18	3	8
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	59	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	86	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	614	Nov-18	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	94	Apr-19	3	10
18EC202 Basic Instrumentation	86	Apr-19	3	9
18EC203 Programming with C++	69	Apr-19	3	7
18EL001 Communicative English	82	Apr-19	2	9
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	92	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	75	Apr-19	1	8
	637	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	79	Nov-19	3	8
18EC303 EDC	75	Nov-19	3	8
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	88	Nov-19	4	9
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	92	Nov-19	1	10
	745	Nov-19	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	84	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC404 Signals & Systems	94	Nov-20	4	10
18EC405 Digital Design Using HDL	82	Nov-20	4	9
18EC406 PEHV	74	Nov-20	3	8
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	788	Nov-20	9.25	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	74	Feb-21	4	8
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	70	Feb-21	3	8
18ECD12 DC & CN	66	Feb-21	3	7
18ECL51 MP & MC Lab	93	Feb-21	1	10
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	689	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	71	Aug-21	4	8
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	76	Aug-21	3	8
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	669	Aug-21	7.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	88	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	83	Jan-22	3	9
18EC703 Fiber Optics Communications	62	Jan-22	3	7
18ECD31...34 Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	86	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	96	Jan-22	2	10
	825	Jan-22	8.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	63	May-22	3	7
18ECD51...54 Elective - V	82	May-22	3	9
18ECP02 Project Work - II	130	May-22	10	9
	353	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5320	8.37

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NARALA SAMYUKTHA **2018-2022** **Y18AEC493**

NARALA SRI HARI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Apr-19	3	6
18PH001 Waves and Modern Physics	58	Nov-18	3	6
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	84	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	53	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	71	Nov-18	1	8
	561	Apr-19	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18EC202 Basic Instrumentation	80	Apr-19	3	9
18EC203 Programming with C++	75	Apr-19	3	8
18EL001 Communicative English	65	Apr-19	2	7
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	80	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	592	Apr-19	7.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18EC302 Data Structures using Python	67	Nov-19	3	7
18EC303 EDC	66	Nov-19	3	7
18EC304 EMFT	61	Nov-19	4	7
18EC305 Digital Electronics	54	Nov-19	4	6
18EL002 Technical English	62	Nov-19	2	7
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	79	Nov-19	1	8
18ECL33 PSPICE Lab	89	Nov-19	1	9
	616	Nov-19	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	64	Nov-20	3	7
18EC402 Electronic Circuit Analysis	62	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	92	Nov-20	4	10
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	90	Nov-20	1	10
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	673	Nov-20	7.79	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	83	Feb-21	3	9
18EC502 Linear Control Systems	47	Feb-21	4	5
18EC503 MP & MC	54	Aug-21	3	6
18EC504 Digital Signal Processing	54	Feb-21	3	6
18EC505 Analog&Dig.Comm.	66	Feb-21	3	7
18ECD12 DC & CN	65	Feb-21	3	7
18ECL51 MP & MC Lab	90	Feb-21	1	10
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	641	Aug-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	74	Aug-21	0	8
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	59	Aug-21	3	6
18EC604 Antenna & Wave Propagation	66	Aug-21	3	7
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	633	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	59	Jan-22	3	6
18ECD31...34 Elective - III	81	Jan-22	3	9
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	May-22	2	9
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	780	May-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	69	May-22	3	7
18--I-- Institutional Elective - II	56	May-22	3	6
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	124	May-22	10	9
	315	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4811	7.48

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NARALASETTY HARIKA **2018-2022** **Y18AEC494**

NARALASETTY SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH001 Waves and Modern Physics	73	Nov-18	3	8
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	84	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	59	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	590	Nov-18	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18EC202 Basic Instrumentation	78	Apr-19	3	8
18EC203 Programming with C++	58	Apr-19	3	6
18EL001 Communicative English	67	Apr-19	2	7
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	96	Apr-19	1	10
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	596	Apr-19	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EC302 Data Structures using Python	76	Nov-19	3	8
18EC303 EDC	63	Nov-19	3	7
18EC304 EMFT	79	Nov-19	4	8
18EC305 Digital Electronics	49	Nov-19	4	5
18EL002 Technical English	76	Nov-19	2	8
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	91	Nov-19	1	10
18ECL33 PSPICE Lab	93	Nov-19	1	10
	687	Nov-19	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	72	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	76	Nov-20	4	8
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	734	Nov-20	8.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	69	Feb-21	4	7
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	53	Feb-21	3	6
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8
18ECD12 DC & CN	68	Feb-21	3	7
18ECL51 MP & MC Lab	76	Feb-21	1	8
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	650	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	88	Aug-21	0	9
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	67	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	61	Aug-21	3	7
18ECD21..D24 Elective-II	67	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	676	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	63	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	61	Jan-22	3	7
18ECD31...34 Elective - III	48	Jan-22	3	5
18--I-- Institutional Elective - I	63	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	96	Jan-22	2	10
	746	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	76	May-22	3	8
18ECD51...54 Elective - V	79	May-22	3	8
18ECP02 Project Work - II	138	May-22	10	10
	369	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5048	7.75

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NARRA SAI SREE **2018-2022** **Y18AEC495**

NARRA NAGESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-19	3	6
18PH001 Waves and Modern Physics	61	Nov-18	3	7
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	51	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	557	Nov-19	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18EC202 Basic Instrumentation	78	Apr-19	3	8
18EC203 Programming with C++	52	Apr-19	3	6
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	52	Apr-19	4	6
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	86	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	80	Apr-19	1	9
	564	Apr-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EC302 Data Structures using Python	55	Nov-19	3	6
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	57	Nov-19	4	6
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	77	Nov-19	1	8
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	85	Nov-19	1	9
	615	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Nov-20	3	7
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	66	Nov-20	4	7
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	63	Nov-20	4	7
18EC406 PEHV	56	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	73	Nov-20	1	8
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	645	Nov-20	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	81	Feb-21	3	9
18EC502 Linear Control Systems	45	Feb-21	4	5
18EC503 MP & MC	54	Feb-21	3	6
18EC504 Digital Signal Processing	60	Aug-21	3	7
18EC505 Analog&Dig.Comm.	59	Feb-21	3	6
18ECD12 DC & CN	60	Feb-21	3	7
18ECL51 MP & MC Lab	93	Feb-21	1	10
18ECL52 LIC Lab	82	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	624	Aug-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	67	Aug-21	4	7
18EC603 Digital Image Processing	60	Aug-21	3	7
18EC604 Antenna & Wave Propagation	52	Aug-21	3	6
18EC605 VLSI Design	55	Aug-21	3	6
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	74	Aug-21	1	8
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	598	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	70	Jan-22	3	8
18EC703 Fiber Optics Communications	63	Jan-22	3	7
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	720	Jan-22	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	69	May-22	3	7
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	116	May-22	10	8
	316	May-22	7.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4639	7.22

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NEKKANTI PRASANTH CHOWDARY **2018-2022** **Y18AEC496**

NEKKANTI LAKSHMI NARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18PH001 Waves and Modern Physics	90	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	90	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	69	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	97	Nov-18	1	10
18ECL12 Hardware Lab	95	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	95	Nov-18	1	10
	717	Nov-18	9.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	74	Apr-19	3	8
18EL001 Communicative English	95	Apr-19	2	10
18EC205 Circuit Theory	73	Apr-19	4	8
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	691	Apr-19	9.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	99	Nov-19	3	10
18EC302 Data Structures using Python	95	Nov-19	3	10
18EC303 EDC	89	Nov-19	3	9
18EC304 EMFT	94	Nov-19	4	10
18EC305 Digital Electronics	96	Nov-19	4	10
18EL002 Technical English	77	Nov-19	2	8
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	95	Nov-19	1	10
	831	Nov-19	9.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	93	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	91	Nov-20	4	10
18EC404 Signals & Systems	99	Nov-20	4	10
18EC405 Digital Design Using HDL	93	Nov-20	4	10
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	94	Nov-20	1	10
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	821	Nov-20	9.62	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	99	Feb-21	3	10
18EC502 Linear Control Systems	84	Feb-21	4	9
18EC503 MP & MC	73	Feb-21	3	8
18EC504 Digital Signal Processing	81	Feb-21	3	9
18EC505 Analog&Dig.Comm.	87	Feb-21	3	9
18ECD12 DC & CN	84	Feb-21	3	9
18ECL51 MP & MC Lab	90	Feb-21	1	10
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	784	Feb-21	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	94	Aug-21	0	10
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	85	Aug-21	3	9
18EC604 Antenna & Wave Propagation	76	Aug-21	3	8
18EC605 VLSI Design	85	Aug-21	3	9
18ECD21..D24 Elective-II	74	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	92	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	766	Aug-21	8.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	97	Jan-22	3	10
18EC701 M.W & RADAR Eng.	93	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	97	Jan-22	3	10
18EC703 Fiber Optics Communications	92	Jan-22	3	10
18ECD31...34 Elective - III	92	Jan-22	3	10
18--I-- Institutional Elective - I	85	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	89	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	920	Jan-22	9.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	99	May-22	3	10
18--I-- Institutional Elective - II	98	May-22	3	10
18ECD51...54 Elective - V	97	May-22	3	10
18ECP02 Project Work - II	140	May-22	10	10
	434	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5964	9.43

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

N JOTHSNAPRIYA BAI **2018-2022** **Y18AEC497**

NENAVATHU SRINU NAIK **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-19	3	6
18PH001 Waves and Modern Physics	59	Nov-18	3	6
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	64	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	53	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	522	Nov-19	6.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	75	Apr-19	3	8
18EC203 Programming with C++	52	Apr-19	3	6
18EL001 Communicative English	68	Apr-19	2	7
18EC205 Circuit Theory	51	Jun-19	4	6
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	79	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	569	Jun-19	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EC302 Data Structures using Python	62	Nov-19	3	7
18EC303 EDC	68	Nov-19	3	7
18EC304 EMFT	79	Nov-19	4	8
18EC305 Digital Electronics	59	Nov-19	4	6
18EL002 Technical English	58	Nov-19	2	6
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	85	Nov-19	1	9
18ECL33 PSPICE Lab	88	Nov-19	1	9
	655	Nov-19	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	81	Nov-20	3	9
18EC402 Electronic Circuit Analysis	73	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	62	Nov-20	4	7
18EC404 Signals & Systems	73	Nov-20	4	8
18EC405 Digital Design Using HDL	69	Nov-20	4	7
18EC406 PEHV	69	Nov-20	3	7
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	691	Nov-20	7.83	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8
18EC502 Linear Control Systems	60	Feb-21	4	7
18EC503 MP & MC	58	Feb-21	3	6
18EC504 Digital Signal Processing	60	Feb-21	3	7
18EC505 Analog&Dig.Comm.	53	Feb-21	3	6
18ECD12 DC & CN	66	Feb-21	3	7
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	635	Feb-21	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	62	Aug-21	0	7
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	56	Aug-21	3	6
18EC604 Antenna & Wave Propagation	55	Aug-21	3	6
18EC605 VLSI Design	59	Aug-21	3	6
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	78	Aug-21	1	8
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	600	Aug-21	6.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	76	Jan-22	3	8
18EC703 Fiber Optics Communications	65	Jan-22	3	7
18ECD31...34 Elective - III	51	Jan-22	3	6
18--I-- Institutional Elective - I	75	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	765	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	73	May-22	3	8
18ECD51...54 Elective - V	67	May-22	3	7
18ECP02 Project Work - II	110	May-22	10	8
	330	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4767	7.37

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NIDADALA SRIKANTH **2018-2022** **Y18AEC498**

NIDADALA ANJAIAH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH001 Waves and Modern Physics	49	Apr-19	3	5
18CY001 Engineering Chemistry	46	Nov-18	3	5
18CE001 Environmental Studies	69	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	498	Apr-19	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18EC202 Basic Instrumentation	65	Apr-19	3	7
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	53	Nov-19	2	6
18EC205 Circuit Theory	65	Nov-20	4	7
18PHL01 Physics Lab	81	Apr-19	1	9
18ECL22 Programming with C++ Lab	95	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	559	Nov-20	6.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	83	Nov-19	3	9
18EC302 Data Structures using Python	52	Nov-19	3	6
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	55	Nov-19	4	6
18EC305 Digital Electronics	45	Nov-19	4	5
18EL002 Technical English	51	Nov-19	2	6
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	89	Nov-19	1	9
18ECL33 PSPICE Lab	80	Nov-19	1	9
	592	Nov-19	6.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC402 Electronic Circuit Analysis	51	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	57	Nov-20	4	6
18EC405 Digital Design Using HDL	57	Nov-20	4	6
18EC406 PEHV	64	Nov-20	3	7
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	70	Nov-20	1	8
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	592	Nov-20	6.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	63	Feb-21	3	7
18EC502 Linear Control Systems	45	Feb-21	4	5
18EC503 MP & MC	55	Jan-22	3	6
18EC504 Digital Signal Processing	57	Aug-21	3	6
18EC505 Analog&Dig.Comm.	60	Feb-21	3	7
18ECD12 DC & CN	61	Aug-21	3	7
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	73	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	75	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	576	Jan-22	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	55	Aug-21	0	6
18EC602 Internet Of Things	54	Aug-21	4	6
18EC603 Digital Image Processing	57	Aug-21	3	6
18EC604 Antenna & Wave Propagation	39	-	3	0
18EC605 VLSI Design	56	Aug-21	3	6
18ECD21..D24 Elective-II	63	Nov-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	79	Aug-21	1	8
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	569	-	5.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	64	Jan-22	3	7
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	49	Jan-22	3	5
18EC703 Fiber Optics Communications	41	-	3	0
18ECD31...34 Elective - III	43	-	3	0
18--I-- Institutional Elective - I	48	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	653	-	5.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	70	May-22	3	8
18--I-- Institutional Elective - II	71	May-22	3	8
18ECD51...54 Elective - V	65	May-22	3	7
18ECP02 Project Work - II	125	May-22	10	9
	331	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4370	6.53

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

NUKASANI KARTHIKEYI **2018-2022** **Y18AEC499**

NUKASANI SAMBASIVA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18PH001 Waves and Modern Physics	69	Nov-18	3	7
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	76	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	55	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	90	Nov-18	1	10
	613	Nov-18	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18EC202 Basic Instrumentation	67	Apr-19	3	7
18EC203 Programming with C++	75	Apr-19	3	8
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	91	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	624	Apr-19	7.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EC302 Data Structures using Python	92	Nov-19	3	10
18EC303 EDC	71	Nov-19	3	8
18EC304 EMFT	59	Nov-19	4	6
18EC305 Digital Electronics	74	Nov-19	4	8
18EL002 Technical English	73	Nov-19	2	8
18ECL31 DS using PYHTON Lab	95	Nov-19	1	10
18ECL32 ED & DE Lab	91	Nov-19	1	10
18ECL33 PSPICE Lab	89	Nov-19	1	9
	731	Nov-19	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC402 Electronic Circuit Analysis	67	Feb-21	3	7
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	58	Nov-20	3	6
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	665	Feb-21	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	70	Feb-21	3	8
18EC502 Linear Control Systems	61	Feb-21	4	7
18EC503 MP & MC	62	Aug-21	3	7
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	61	Feb-21	3	7
18ECD12 DC & CN	54	Feb-21	3	6
18ECL51 MP & MC Lab	89	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	631	Aug-21	7.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	79	Aug-21	4	8
18EC603 Digital Image Processing	81	Aug-21	3	9
18EC604 Antenna & Wave Propagation	64	Aug-21	3	7
18EC605 VLSI Design	75	Aug-21	3	8
18ECD21..D24 Elective-II	72	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	81	Aug-21	1	9
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	705	Aug-21	8.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	90	Jan-22	3	10
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	66	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	802	Jan-22	8.32	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	78	May-22	3	8
18ECP02 Project Work - II	139	May-22	10	10
	377	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5148	8.03

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PADAMATI YESUBABU **2018-2022** **Y18AEC500**

PADAMATI VENKATESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	65	Nov-18	3	7
18PH001 Waves and Modern Physics	76	Nov-18	3	8
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	70	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	65	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	589	Nov-18	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18EC202 Basic Instrumentation	62	Apr-19	3	7
18EC203 Programming with C++	55	Apr-19	3	6
18EL001 Communicative English	73	Apr-19	2	8
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	72	Apr-19	1	8
18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	74	Apr-19	1	8
	548	Apr-19	7.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18EC302 Data Structures using Python	53	Nov-19	3	6
18EC303 EDC	46	Nov-19	3	5
18EC304 EMFT	45	Nov-19	4	5
18EC305 Digital Electronics	53	May-22	4	6
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	67	Nov-19	1	7
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	81	Nov-19	1	9
	534	May-22	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	58	Nov-20	3	6
18EC402 Electronic Circuit Analysis	47	Nov-20	3	5
18EC403 EM Waves&Trans.Lines	49	Nov-20	4	5
18EC404 Signals & Systems	56	Nov-20	4	6
18EC405 Digital Design Using HDL	55	May-22	4	6
18EC406 PEHV	63	May-22	3	7
18ECL41 Electronic Circuits Lab	76	Nov-20	1	8
18ECL42 HDL Lab	62	Nov-20	1	7
18ECL43 Siganls & Systems Lab	83	Nov-20	1	9
	549	May-22	6.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	43	-	4	0
18EC503 MP & MC	45	Jan-22	3	5
18EC504 Digital Signal Processing	62	Jan-22	3	7
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	56	Feb-21	3	6
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	83	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	603	-	5.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	68	Aug-21	0	7
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	68	Nov-21	3	7
18EC604 Antenna & Wave Propagation	51	-	3	0
18EC605 VLSI Design	54	-	3	0
18ECD21..D24 Elective-II	51	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	604	-	4.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	74	Jan-22	3	8
18EC701 M.W & RADAR Eng.	61	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	56	Jan-22	3	6
18ECD31...34 Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	81	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	87	Jan-22	2	9
	716	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	49	May-22	3	5
18--I-- Institutional Elective - II	63	May-22	3	7
18ECD51...54 Elective - V	70	May-22	3	8
18ECP02 Project Work - II	132	May-22	10	9
	314	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4457	6.57

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PALLIKONA WONDER PAUL **2018-2022** **Y18AEC502**

PALLIKONA CHAKRAPANI **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-20	3	5
18PH001 Waves and Modern Physics	50	Nov-18	3	6
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	63	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	46	Nov-20	3	5
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	70	Nov-18	1	8
	479	Nov-20	6.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Aug-21	3	6
18EC202 Basic Instrumentation	47	Jan-22	3	5
18EC203 Programming with C++	56	Jun-19	3	6
18EL001 Communicative English	66	Aug-21	2	7
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	72	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	510	Jan-22	6.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	43	-	3	0
18EC302 Data Structures using Python	47	Nov-19	3	5
18EC303 EDC	47	Nov-19	3	5
18EC304 EMFT	54	Nov-19	4	6
18EC305 Digital Electronics	57	May-22	4	6
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	63	Nov-19	1	7
18ECL32 ED & DE Lab	66	Nov-19	1	7
18ECL33 PSPICE Lab	87	Nov-19	1	9
	529	-	5.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	55	Nov-21	3	6
18EC402 Electronic Circuit Analysis	51	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	50	Feb-21	4	6
18EC404 Signals & Systems	49	Nov-20	4	5
18EC405 Digital Design Using HDL	60	Feb-21	4	7
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	81	Nov-20	1	9
18ECL42 HDL Lab	68	Nov-20	1	7
18ECL43 Siganls & Systems Lab	77	Nov-20	1	8
	557	Nov-21	6.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	64	Feb-21	3	7
18EC502 Linear Control Systems	41	-	4	0
18EC503 MP & MC	52	Feb-21	3	6
18EC504 Digital Signal Processing	47	Feb-21	3	5
18EC505 Analog&Dig.Comm.	63	Aug-21	3	7
18ECD12 DC & CN	59	Feb-21	3	6
18ECL51 MP & MC Lab	75	Feb-21	1	8
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	78	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	566	-	5.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	57	Aug-21	0	6
18EC602 Internet Of Things	51	Aug-21	4	6
18EC603 Digital Image Processing	55	Aug-21	3	6
18EC604 Antenna & Wave Propagation	40	-	3	0
18EC605 VLSI Design	53	Aug-21	3	6
18ECD21..D24 Elective-II	46	Aug-21	3	5
18ECL61 S & IP Using SCI Lab	67	Aug-21	1	7
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	81	Aug-21	1	9
	527	-	5.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	67	Jan-22	3	7
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	76	Jan-22	3	8
18EC703 Fiber Optics Communications	55	Jan-22	3	6
18ECD31...34 Elective - III	65	Jan-22	3	7
18--I-- Institutional Elective - I	51	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	70	Jan-22	2	8
18ECP01 Term Paper	82	Jan-22	2	9
18ECII1 Internship	93	Jan-22	2	10
	702	Jan-22	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	70	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18ECD51...54 Elective - V	60	May-22	3	7
18ECP02 Project Work - II	126	May-22	10	9
	333	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4203	6.31

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PAMARTHI SWAPNIKA **2018-2022** **Y18AEC503**

PAMARTHI SIVA RAMA KRISHNA PRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18PH001 Waves and Modern Physics	73	Nov-18	3	8
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	63	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	77	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	586	Nov-18	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18EC202 Basic Instrumentation	91	Apr-19	3	10
18EC203 Programming with C++	64	Apr-19	3	7
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	71	Apr-19	4	8
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	617	Apr-19	8.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	67	Nov-19	3	7
18EC302 Data Structures using Python	58	Nov-19	3	6
18EC303 EDC	53	Nov-19	3	6
18EC304 EMFT	77	Nov-19	4	8
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	78	Nov-19	2	8
18ECL31 DS using PYHTON Lab	76	Nov-19	1	8
18ECL32 ED & DE Lab	81	Nov-19	1	9
18ECL33 PSPICE Lab	82	Nov-19	1	9
	633	Nov-19	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	72	Nov-20	3	8
18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	66	Nov-20	4	7
18EC404 Signals & Systems	83	Nov-20	4	9
18EC405 Digital Design Using HDL	76	Nov-20	4	8
18EC406 PEHV	86	Nov-20	3	9
18ECL41 Electronic Circuits Lab	96	Nov-20	1	10
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	723	Nov-20	8.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	76	Feb-21	3	8
18EC502 Linear Control Systems	51	Feb-21	4	6
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	56	Feb-21	3	6
18ECD12 DC & CN	73	Feb-21	3	8
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	631	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	66	Aug-21	3	7
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	61	Aug-21	3	7
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	642	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	68	Jan-22	3	7
18EC701 M.W & RADAR Eng.	50	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	62	Jan-22	3	7
18EC703 Fiber Optics Communications	55	Jan-22	3	6
18ECD31...34 Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	50	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	69	Jan-22	2	7
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	90	Jan-22	2	10
	658	Jan-22	6.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	72	May-22	3	8
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	130	May-22	10	9
	345	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4835	7.60

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PANNEM GUNA SEKHAR **2018-2022** **Y18AEC504**

PANNEM RAMESH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH001 Waves and Modern Physics	51	Nov-18	3	6
18CY001 Engineering Chemistry	54	Apr-19	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	53	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	75	Feb-21	1	8
18CSL01 Prob.Solv.Using Prog.Lab	70	Nov-18	1	8
	507	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18EC202 Basic Instrumentation	72	Apr-19	3	8
18EC203 Programming with C++	55	Apr-19	3	6
18EL001 Communicative English	58	Apr-19	2	6
18EC205 Circuit Theory	65	Apr-19	4	7
18PHL01 Physics Lab	77	Apr-19	1	8
18ECL22 Programming with C++ Lab	88	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	568	Apr-19	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EC302 Data Structures using Python	59	Nov-19	3	6
18EC303 EDC	50	Nov-19	3	6
18EC304 EMFT	69	Nov-19	4	7
18EC305 Digital Electronics	48	Nov-19	4	5
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	77	Nov-19	1	8
18ECL32 ED & DE Lab	81	Nov-19	1	9
18ECL33 PSPICE Lab	75	Nov-19	1	8
	603	Nov-19	6.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	59	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	86	Nov-20	4	9
18EC405 Digital Design Using HDL	56	Nov-20	4	6
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	698	Nov-20	7.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	79	Feb-21	3	8
18EC502 Linear Control Systems	56	Aug-21	4	6
18EC503 MP & MC	60	Jan-22	3	7
18EC504 Digital Signal Processing	73	Feb-21	3	8
18EC505 Analog&Dig.Comm.	64	Feb-21	3	7
18ECD12 DC & CN	60	Feb-21	3	7
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	83	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	649	Jan-22	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	84	Aug-21	0	9
18EC602 Internet Of Things	72	Aug-21	4	8
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	50	-	3	0
18ECD21..D24 Elective-II	62	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	660	-	6.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9
18EC701 M.W & RADAR Eng.	66	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	57	Jan-22	3	6
18ECD31...34 Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	749	Jan-22	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	59	May-22	3	6
18--I-- Institutional Elective - II	64	May-22	3	7
18ECD51...54 Elective - V	69	May-22	3	7
18ECP02 Project Work - II	140	May-22	10	10
	332	May-22	8.42	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4766	7.36

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PANNEM HARSHA VARDHAN **2018-2022** **Y18AEC505**

PANNEM NAGARAJU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH001 Waves and Modern Physics	94	Nov-18	3	10
18CY001 Engineering Chemistry	97	Nov-18	3	10
18CE001 Environmental Studies	91	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	86	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	95	Nov-18	1	10
18ECL12 Hardware Lab	94	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	748	Nov-18	9.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	99	Apr-19	3	10
18EC202 Basic Instrumentation	99	Apr-19	3	10
18EC203 Programming with C++	96	Apr-19	3	10
18EL001 Communicative English	98	Apr-19	2	10
18EC205 Circuit Theory	84	Apr-19	4	9
18PHL01 Physics Lab	98	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	757	Apr-19	9.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	100	Nov-19	3	10
18EC302 Data Structures using Python	98	Nov-19	3	10
18EC303 EDC	99	Nov-19	3	10
18EC304 EMFT	91	Nov-19	4	10
18EC305 Digital Electronics	100	Nov-19	4	10
18EL002 Technical English	85	Nov-19	2	9
18ECL31 DS using PYHTON Lab	99	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	97	Nov-19	1	10
	861	Nov-19	9.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	100	Nov-20	3	10
18EC402 Electronic Circuit Analysis	93	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	93	Nov-20	4	10
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	93	Nov-20	4	10
18EC406 PEHV	87	Nov-20	3	9
18ECL41 Electronic Circuits Lab	98	Nov-20	1	10
18ECL42 HDL Lab	97	Nov-20	1	10
18ECL43 Siganls & Systems Lab	97	Nov-20	1	10
	856	Nov-20	9.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	100	Feb-21	3	10
18EC502 Linear Control Systems	93	Feb-21	4	10
18EC503 MP & MC	95	Feb-21	3	10
18EC504 Digital Signal Processing	97	Feb-21	3	10
18EC505 Analog&Dig.Comm.	93	Feb-21	3	10
18ECD12 DC & CN	93	Feb-21	3	10
18ECL51 MP & MC Lab	100	Feb-21	1	10
18ECL52 LIC Lab	98	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	99	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	868	Feb-21	10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	92	Aug-21	0	10
18EC602 Internet Of Things	89	Aug-21	4	9
18EC603 Digital Image Processing	94	Aug-21	3	10
18EC604 Antenna & Wave Propagation	95	Aug-21	3	10
18EC605 VLSI Design	96	Aug-21	3	10
18ECD21..D24 Elective-II	91	Aug-21	3	10
18ECL61 S & IP Using SCI Lab	94	Aug-21	1	10
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	831	Aug-21	9.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	95	Jan-22	3	10
18EC701 M.W & RADAR Eng.	91	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	91	Jan-22	3	10
18EC703 Fiber Optics Communications	81	Jan-22	3	9
18ECD31...34 Elective - III	92	Jan-22	3	10
18--I-- Institutional Elective - I	78	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	90	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	94	Jan-22	2	10
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	900	Jan-22	9.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	80	May-22	3	9
18ECD51...54 Elective - V	90	May-22	3	10
18ECP02 Project Work - II	146	May-22	10	10
	410	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
6231	9.82

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PARISA HEMANTHA VENKATA NAGA SIVA **2018-2022** **Y18AEC506**

PARISA TIRUPATHAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH001 Waves and Modern Physics	64	Nov-18	3	7
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	76	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	61	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	85	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8
	575	Nov-18	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	61	Apr-19	3	7
18EC203 Programming with C++	73	Apr-19	3	8
18EL001 Communicative English	64	Apr-19	2	7
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	609	Apr-19	7.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	65	Nov-19	3	7
18EC303 EDC	57	Nov-19	3	6
18EC304 EMFT	70	Nov-19	4	8
18EC305 Digital Electronics	74	Nov-19	4	8
18EL002 Technical English	78	Nov-19	2	8
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	83	Nov-19	1	9
	691	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	61	Nov-20	3	7
18EC402 Electronic Circuit Analysis	59	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	51	Nov-20	4	6
18EC404 Signals & Systems	65	Nov-20	4	7
18EC405 Digital Design Using HDL	57	Nov-20	4	6
18EC406 PEHV	77	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	630	Nov-20	6.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	68	Feb-21	3	7
18EC502 Linear Control Systems	52	Feb-21	4	6
18EC503 MP & MC	46	Feb-21	3	5
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	70	Aug-21	3	8
18ECD12 DC & CN	55	Feb-21	3	6
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	600	Aug-21	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	61	Aug-21	0	7
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	59	Aug-21	3	6
18EC604 Antenna & Wave Propagation	54	Aug-21	3	6
18EC605 VLSI Design	61	Aug-21	3	7
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	63	Aug-21	1	7
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	598	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	68	Jan-22	3	7
18EC701 M.W & RADAR Eng.	55	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	56	Jan-22	3	6
18ECD31...34 Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	91	Jan-22	2	10
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	730	Jan-22	7.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	63	May-22	3	7
18--I-- Institutional Elective - II	86	May-22	3	9
18ECD51...54 Elective - V	81	May-22	3	9
18ECP02 Project Work - II	129	May-22	10	9
	359	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4792	7.48

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PATAN MUBEENA SULTANA **2018-2022** **Y18AEC507**

PATAN SAMEEULLAKHAN **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	99	Nov-18	3	10
18PH001 Waves and Modern Physics	93	Nov-18	3	10
18CY001 Engineering Chemistry	98	Nov-18	3	10
18CE001 Environmental Studies	94	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	87	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	99	Nov-18	1	10
18ECL12 Hardware Lab	94	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	99	Nov-18	1	10
	763	Nov-18	9.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	95	Apr-19	3	10
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	91	Apr-19	3	10
18EL001 Communicative English	84	Apr-19	2	9
18EC205 Circuit Theory	95	Apr-19	4	10
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	92	Apr-19	1	10
	746	Apr-19	9.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	96	Nov-19	3	10
18EC303 EDC	94	Nov-19	3	10
18EC304 EMFT	84	Nov-19	4	9
18EC305 Digital Electronics	92	Nov-19	4	10
18EL002 Technical English	87	Nov-19	2	9
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	98	Nov-19	1	10
18ECL33 PSPICE Lab	91	Nov-19	1	10
	832	Nov-19	9.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	93	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	90	Nov-20	4	10
18EC404 Signals & Systems	91	Nov-20	4	10
18EC405 Digital Design Using HDL	89	Nov-20	4	9
18EC406 PEHV	92	Nov-20	3	10
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	827	Nov-20	9.79	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	100	Feb-21	3	10
18EC502 Linear Control Systems	81	Feb-21	4	9
18EC503 MP & MC	92	Feb-21	3	10
18EC504 Digital Signal Processing	94	Feb-21	3	10
18EC505 Analog&Dig.Comm.	92	Feb-21	3	10
18ECD12 DC & CN	94	Feb-21	3	10
18ECL51 MP & MC Lab	97	Feb-21	1	10
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	833	Feb-21	9.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	88	Aug-21	0	9
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	88	Aug-21	3	9
18EC604 Antenna & Wave Propagation	81	Aug-21	3	9
18EC605 VLSI Design	92	Aug-21	3	10
18ECD21..D24 Elective-II	92	Aug-21	3	10
18ECL61 S & IP Using SCI Lab	93	Aug-21	1	10
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	795	Aug-21	9.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	90	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	83	Jan-22	3	9
18ECD31...34 Elective - III	90	Jan-22	3	10
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	88	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	92	Jan-22	2	10
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	90	Jan-22	2	10
	882	Jan-22	9.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	93	May-22	3	10
18ECD51...54 Elective - V	84	May-22	3	9
18ECP02 Project Work - II	130	May-22	10	9
	397	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
6075	9.63

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PEDAMALLU CHANDHINI **2018-2022** **Y18AEC508**

PEDAMALLU UDAYA CHANDRA RAO **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	37	-	3	0	18MA002 NMAC	58	Jan-22	3	6
18PH001 Waves and Modern Physics	47	Apr-19	3	5	18EC202 Basic Instrumentation	67	Apr-19	3	7
18CY001 Engineering Chemistry	59	Nov-18	3	6	18EC203 Programming with C++	62	Apr-19	3	7
18CE001 Environmental Studies	71	Apr-19	2	8	18EL001 Communicative English	55	Jan-22	2	6
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6	18EC205 Circuit Theory	53	Apr-19	4	6
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10	18PHL01 Physics Lab	88	Apr-19	1	9
18ECL12 Hardware Lab	70	Nov-18	1	8	18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	83	Nov-18	1	9	18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	507	-	5.52			551	Jan-22	6.83	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	67	Nov-19	3	7	18MA004 Comp.Var.Spl.Functions	75	Nov-20	3	8
18EC302 Data Structures using Python	70	Nov-19	3	8	18EC402 Electronic Circuit Analysis	81	Nov-20	3	9
18EC303 EDC	58	Nov-19	3	6	18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC304 EMFT	61	Nov-19	4	7	18EC404 Signals & Systems	91	Nov-20	4	10
18EC305 Digital Electronics	45	Nov-19	4	5	18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EL002 Technical English	77	Nov-19	2	8	18EC406 PEHV	69	Nov-20	3	7
18ECL31 DS using PYHTON Lab	89	Nov-19	1	9	18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10	18ECL42 HDL Lab	91	Nov-20	1	10
18ECL33 PSPICE Lab	87	Nov-19	1	9	18ECL43 Siganls & Systems Lab	84	Nov-20	1	9
	646	Nov-19	7.04			710	Nov-20	8.20	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	70	Feb-21	3	8	18EC601 Constitution Of India	68	Aug-21	0	7
18EC502 Linear Control Systems	67	Feb-21	4	7	18EC602 Internet Of Things	57	Aug-21	4	6
18EC503 MP & MC	60	Jan-22	3	7	18EC603 Digital Image Processing	72	Aug-21	3	8
18EC504 Digital Signal Processing	71	Feb-21	3	8	18EC604 Antenna & Wave Propagation	66	Aug-21	3	7
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7	18EC605 VLSI Design	59	Aug-21	3	6
18ECD12 DC & CN	70	Feb-21	3	8	18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL51 MP & MC Lab	97	Feb-21	1	10	18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10	18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	89	Feb-21	1	9	18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	679	Feb-21	7.77			642	Aug-21	7.10	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	87	Jan-22	3	9	18ECD41...44 Elective - IV	45	May-22	3	5
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8	18--I-- Institutional Elective - II	79	May-22	3	8
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8	18ECD51...54 Elective - V	53	May-22	3	6
18EC703 Fiber Optics Communications	62	Jan-22	3	7	18ECP02 Project Work - II	125	May-22	10	9
18ECD31...34 Elective - III	62	Jan-22	3	7					
18--I-- Institutional Elective - I	64	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	89	Jan-22	2	9					
18ECP01 Term Paper	91	Jan-22	2	10					
18ECII1 Internship	97	Jan-22	2	10					
	779	Jan-22	8.2			302	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4816	7.39

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PEDASINGU RAVI VARMA **2018-2022** **Y18AEC509**

PEDASINGU BABULU **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6	18MA002 NMAC	57	Apr-19	3	6
18PH001 Waves and Modern Physics	53	Nov-18	3	6	18EC202 Basic Instrumentation	52	Apr-19	3	6
18CY001 Engineering Chemistry	56	Apr-19	3	6	18EC203 Programming with C++	52	Apr-19	3	6
18CE001 Environmental Studies	67	Feb-21	2	7	18EL001 Communicative English	56	Aug-21	2	6
18CS001 Prob.Sol.Using Prog.	54	Apr-19	3	6	18EC205 Circuit Theory	54	Apr-19	4	6
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9	18PHL01 Physics Lab	75	Apr-19	1	8
18ECL12 Hardware Lab	71	Nov-18	1	8	18ECL22 Programming with C++ Lab	75	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	82	Nov-18	1	9	18ELL01 Eng.Comm.&Skills Lab	75	Apr-19	1	8
	520	Feb-21	6.64			496	Aug-21	6.33	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8	18MA004 Comp.Var.Spl.Functions	74	Nov-20	3	8
18EC302 Data Structures using Python	66	Nov-19	3	7	18EC402 Electronic Circuit Analysis	58	Nov-20	3	6
18EC303 EDC	49	Nov-19	3	5	18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC304 EMFT	63	Nov-19	4	7	18EC404 Signals & Systems	60	Nov-20	4	7
18EC305 Digital Electronics	62	Nov-19	4	7	18EC405 Digital Design Using HDL	56	Nov-20	4	6
18EL002 Technical English	58	Nov-19	2	6	18EC406 PEHV	69	Nov-20	3	7
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9	18ECL41 Electronic Circuits Lab	79	Nov-20	1	8
18ECL32 ED & DE Lab	86	Nov-19	1	9	18ECL42 HDL Lab	68	Nov-20	1	7
18ECL33 PSPICE Lab	79	Nov-19	1	8	18ECL43 Siganls & Systems Lab	82	Nov-20	1	9
	619	Nov-19	7			610	Nov-20	6.95	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	65	Feb-21	3	7	18EC601 Constitution Of India	63	Aug-21	0	7
18EC502 Linear Control Systems	47	Feb-21	4	5	18EC602 Internet Of Things	52	Aug-21	4	6
18EC503 MP & MC	52	Jan-22	3	6	18EC603 Digital Image Processing	58	Aug-21	3	6
18EC504 Digital Signal Processing	51	Feb-21	3	6	18EC604 Antenna & Wave Propagation	44	-	3	0
18EC505 Analog&Dig.Comm.	57	Feb-21	3	6	18EC605 VLSI Design	52	-	3	0
18ECD12 DC & CN	54	Feb-21	3	6	18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL51 MP & MC Lab	86	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	67	Aug-21	1	7
18ECL52 LIC Lab	86	Feb-21	1	9	18ECL62 Internet Of Things Lab	79	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9	18ELL02 Soft Skills Lab	90	Aug-21	1	10
18ECM01 MOOCS		Feb-21	2						
	586	Jan-22	6.36			557	-	4.47	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	60	Jan-22	3	7	18ECD41...44 Elective - IV	55	May-22	3	6
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7	18--I-- Institutional Elective - II	61	May-22	3	7
18EC702 Wireless&Mob.Comm.	59	Jan-22	3	6	18ECD51...54 Elective - V	59	May-22	3	6
18EC703 Fiber Optics Communications	50	Jan-22	3	6	18ECP02 Project Work - II	109	May-22	10	8
18ECD31...34 Elective - III	59	May-22	3	6					
18--I-- Institutional Elective - I	62	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8					
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9					
18ECP01 Term Paper	85	Jan-22	2	9					
18ECII1 Internship	97	Jan-22	2	10					
	699	May-22	7			284	May-22	7.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4371	6.56

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PENDEM BHARGAV **2018-2022** **Y18AEC510**

PENDEM POTHU RAJU **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Nov-20	3	5
18PH001 Waves and Modern Physics	61	Nov-20	3	7
18CY001 Engineering Chemistry	52	Apr-19	3	6
18CE001 Environmental Studies	64	Apr-19	2	7
18CS001 Prob.Sol.Using Prog.	71	Jun-19	3	8
18CYL01 Engineering Chemistry Lab	85	Nov-18	1	9
18ECL12 Hardware Lab	77	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	63	Nov-18	1	7
	519	Nov-20	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18EC202 Basic Instrumentation	59	Apr-19	3	6
18EC203 Programming with C++	54	Jun-19	3	6
18EL001 Communicative English	58	Feb-21	2	6
18EC205 Circuit Theory	37	-	4	0
18PHL01 Physics Lab	76	Apr-19	1	8
18ECL22 Programming with C++ Lab	75	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	491	-	5.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Nov-19	3	5
18EC302 Data Structures using Python	45	Nov-19	3	5
18EC303 EDC	48	Nov-19	3	5
18EC304 EMFT	53	Nov-19	4	6
18EC305 Digital Electronics	47	Nov-19	4	5
18EL002 Technical English	62	Nov-19	2	7
18ECL31 DS using PYHTON Lab	73	Nov-19	1	8
18ECL32 ED & DE Lab	70	Nov-20	1	8
18ECL33 PSPICE Lab	78	Nov-19	1	8
	521	Nov-20	5.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	58	Aug-21	3	6
18EC402 Electronic Circuit Analysis	57	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	50	Nov-20	4	6
18EC404 Signals & Systems	45	Nov-20	4	5
18EC405 Digital Design Using HDL	56	Nov-20	4	6
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	595	Aug-21	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	74	Feb-21	3	8
18EC502 Linear Control Systems	36	-	4	0
18EC503 MP & MC	62	Jan-22	3	7
18EC504 Digital Signal Processing	60	Feb-21	3	7
18EC505 Analog&Dig.Comm.	63	Aug-21	3	7
18ECD12 DC & CN	52	Feb-21	3	6
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	75	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	595	-	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	74	Aug-21	4	8
18EC603 Digital Image Processing	60	-	3	0
18EC604 Antenna & Wave Propagation	48	-	3	0
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	639	-	5.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	74	Jan-22	3	8
18EC701 M.W & RADAR Eng.	52	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	57	Jan-22	3	6
18EC703 Fiber Optics Communications	32	-	3	0
18ECD31...34 Elective - III	52	Jan-22	3	6
18--I-- Institutional Elective - I	59	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	81	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	92	Jan-22	2	10
18ECII1 Internship	96	Jan-22	2	10
	674	-	6.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	54	May-22	3	6
18--I-- Institutional Elective - II	49	May-22	3	5
18ECD51...54 Elective - V	47	May-22	3	5
18ECP02 Project Work - II	143	May-22	10	10
	293	May-22	7.78	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4327	6.20

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PENDYALA LAKSHMI LAVANYA **2018-2022** **Y18AEC511**

PENDYALA VENKATA RAMANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18PH001 Waves and Modern Physics	86	Nov-18	3	9
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	90	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	75	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	692	Nov-18	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	85	Apr-19	3	9
18EL001 Communicative English	84	Apr-19	2	9
18EC205 Circuit Theory	72	Apr-19	4	8
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	82	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	80	Apr-19	1	9
	679	Apr-19	9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	94	Nov-19	3	10
18EC302 Data Structures using Python	93	Nov-19	3	10
18EC303 EDC	92	Nov-19	3	10
18EC304 EMFT	92	Nov-19	4	10
18EC305 Digital Electronics	88	Nov-19	4	9
18EL002 Technical English	82	Nov-19	2	9
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	88	Nov-19	1	9
	815	Nov-19	9.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	86	Nov-20	3	9
18EC402 Electronic Circuit Analysis	89	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	84	Nov-20	4	9
18EC404 Signals & Systems	91	Nov-20	4	10
18EC405 Digital Design Using HDL	96	Nov-20	4	10
18EC406 PEHV	93	Nov-20	3	10
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	804	Nov-20	9.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	92	Feb-21	3	10
18EC502 Linear Control Systems	71	Feb-21	4	8
18EC503 MP & MC	68	Feb-21	3	7
18EC504 Digital Signal Processing	84	Feb-21	3	9
18EC505 Analog&Dig.Comm.	84	Feb-21	3	9
18ECD12 DC & CN	85	Feb-21	3	9
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	755	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	80	Aug-21	4	9
18EC603 Digital Image Processing	84	Aug-21	3	9
18EC604 Antenna & Wave Propagation	76	Aug-21	3	8
18EC605 VLSI Design	83	Aug-21	3	9
18ECD21..D24 Elective-II	75	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	88	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	753	Aug-21	8.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	91	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	99	Jan-22	3	10
18EC703 Fiber Optics Communications	87	Jan-22	3	9
18ECD31...34 Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	92	Jan-22	2	10
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	97	Jan-22	2	10
	883	Jan-22	9.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	97	May-22	3	10
18ECD51...54 Elective - V	91	May-22	3	10
18ECP02 Project Work - II	144	May-22	10	10
	426	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5807	9.26

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PENUMETCHA PUSHPA SATHVIKA **2018-2022** **Y18AEC512**

PENUMETCHA C S V MAHAVEER SINGH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH001 Waves and Modern Physics	73	Nov-18	3	8
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	76	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	69	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	90	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	92	Nov-18	1	10
	628	Nov-18	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18EC202 Basic Instrumentation	92	Apr-19	3	10
18EC203 Programming with C++	63	Apr-19	3	7
18EL001 Communicative English	62	Apr-19	2	7
18EC205 Circuit Theory	66	Apr-19	4	7
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	612	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EC302 Data Structures using Python	79	Nov-19	3	8
18EC303 EDC	80	Nov-19	3	9
18EC304 EMFT	84	Nov-19	4	9
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	76	Nov-19	2	8
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	82	Nov-19	1	9
	733	Nov-19	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	83	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	54	Nov-20	4	6
18EC404 Signals & Systems	93	Nov-20	4	10
18EC405 Digital Design Using HDL	88	Nov-20	4	9
18EC406 PEHV	87	Nov-20	3	9
18ECL41 Electronic Circuits Lab	78	Nov-20	1	8
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	734	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	68	Feb-21	3	7
18EC502 Linear Control Systems	78	Feb-21	4	8
18EC503 MP & MC	52	Feb-21	3	6
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	78	Feb-21	3	8
18ECD12 DC & CN	75	Feb-21	3	8
18ECL51 MP & MC Lab	81	Feb-21	1	9
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	80	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	660	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	79	Aug-21	4	8
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	76	Aug-21	3	8
18ECD21..D24 Elective-II	76	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	87	Aug-21	1	9
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	719	Aug-21	8.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	47	-	3	0
18EC701 M.W & RADAR Eng.	81	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	82	Jan-22	3	9
18EC703 Fiber Optics Communications	61	Jan-22	3	7
18ECD31...34 Elective - III	76	May-22	3	8
18--I-- Institutional Elective - I	62	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	772	-	7.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18ECD51...54 Elective - V	70	May-22	3	8
18ECP02 Project Work - II	138	May-22	10	10
	373	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5231	8.14

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PERAM VENKATESH **2018-2022** **Y18AEC513**

PERAM NAGESWARA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Apr-19	3	6
18PH001 Waves and Modern Physics	60	Nov-18	3	7
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	81	Nov-18	1	9
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	539	Apr-19	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18EC202 Basic Instrumentation	70	Apr-19	3	8
18EC203 Programming with C++	59	Feb-21	3	6
18EL001 Communicative English	67	Apr-19	2	7
18EC205 Circuit Theory	55	Apr-19	4	6
18PHL01 Physics Lab	78	Apr-19	1	8
18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	76	Apr-19	1	8
	534	Feb-21	6.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18EC302 Data Structures using Python	56	Nov-19	3	6
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	57	Nov-19	4	6
18EC305 Digital Electronics	48	Nov-19	4	5
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	76	Nov-19	1	8
18ECL32 ED & DE Lab	70	Nov-19	1	8
18ECL33 PSPICE Lab	82	Nov-19	1	9
	563	Nov-19	6.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC402 Electronic Circuit Analysis	60	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	51	Nov-20	4	6
18EC404 Signals & Systems	60	Nov-20	4	7
18EC405 Digital Design Using HDL	73	Nov-20	4	8
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	73	Nov-20	1	8
18ECL43 Siganls & Systems Lab	77	Nov-20	1	8
	623	Nov-20	7.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	73	Feb-21	3	8
18EC502 Linear Control Systems	53	Feb-21	4	6
18EC503 MP & MC	55	Aug-21	3	6
18EC504 Digital Signal Processing	56	Aug-21	3	6
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8
18ECD12 DC & CN	50	Feb-21	3	6
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	617	Aug-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	55	Aug-21	4	6
18EC603 Digital Image Processing	59	Aug-21	3	6
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	59	Aug-21	3	6
18ECD21..D24 Elective-II	73	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	62	Aug-21	1	7
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	603	Aug-21	6.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	71	Jan-22	3	8
18EC701 M.W & RADAR Eng.	68	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	59	Jan-22	3	6
18ECD31...34 Elective - III	53	Jan-22	3	6
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	740	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	61	May-22	3	7
18--I-- Institutional Elective - II	50	-	3	0
18ECD51...54 Elective - V	51	May-22	3	6
18ECP02 Project Work - II	133	May-22	10	9
	295	-	6.78	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4514	6.95

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PHANI GOURINATH LELLA **2018-2022** **Y18AEC514**

TRIVIKRAMA RAO LELLA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-20	3	6
18PH001 Waves and Modern Physics	56	Nov-18	3	6
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	66	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	78	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	85	Nov-18	1	9
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	76	Nov-18	1	8
	544	Nov-20	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	75	Apr-19	3	8
18EL001 Communicative English	64	Nov-19	2	7
18EC205 Circuit Theory	62	Apr-19	4	7
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	596	Nov-19	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EC302 Data Structures using Python	73	Nov-19	3	8
18EC303 EDC	71	Nov-19	3	8
18EC304 EMFT	68	Nov-19	4	7
18EC305 Digital Electronics	50	Nov-19	4	6
18EL002 Technical English	71	Nov-19	2	8
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	67	Nov-19	1	7
18ECL33 PSPICE Lab	81	Nov-19	1	9
	628	Nov-19	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	71	Nov-20	3	8
18EC402 Electronic Circuit Analysis	64	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	67	Nov-20	4	7
18EC404 Signals & Systems	72	Nov-20	4	8
18EC405 Digital Design Using HDL	69	Nov-20	4	7
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	71	Nov-20	1	8
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	650	Nov-20	7.41	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	58	Feb-21	4	6
18EC503 MP & MC	52	Feb-21	3	6
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7
18ECD12 DC & CN	64	Feb-21	3	7
18ECL51 MP & MC Lab	77	Feb-21	1	8
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	630	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	86	Aug-21	0	9
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	70	Aug-21	3	8
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	58	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	87	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	686	Aug-21	7.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	59	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	57	Jan-22	3	6
18EC703 Fiber Optics Communications	53	Jan-22	3	6
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	94	Jan-22	2	10
	748	Jan-22	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	63	May-22	3	7
18--I-- Institutional Elective - II	80	May-22	3	9
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	145	May-22	10	10
	365	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4847	7.58

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PINJALA UMA MAHESWARARAO **2018-2022** **Y18AEC515**

PINJALA SRINIVASARAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18PH001 Waves and Modern Physics	79	Nov-18	3	8
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	55	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	98	Nov-18	1	10
18ECL12 Hardware Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	81	Nov-18	1	9
	618	Nov-18	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18EC202 Basic Instrumentation	68	Apr-19	3	7
18EC203 Programming with C++	78	Apr-19	3	8
18EL001 Communicative English	68	Apr-19	2	7
18EC205 Circuit Theory	76	Apr-19	4	8
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	634	Apr-19	7.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	69	Nov-19	3	7
18EC303 EDC	79	Nov-19	3	8
18EC304 EMFT	77	Nov-19	4	8
18EC305 Digital Electronics	66	Nov-19	4	7
18EL002 Technical English	72	Nov-19	2	8
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	84	Nov-19	1	9
	693	Nov-19	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	83	Nov-20	3	9
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	83	Nov-20	4	9
18EC405 Digital Design Using HDL	81	Nov-20	4	9
18EC406 PEHV	65	Nov-20	3	7
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	724	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	69	Feb-21	4	7
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	64	Feb-21	3	7
18ECD12 DC & CN	84	Feb-21	3	9
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	89	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	683	Feb-21	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	68	Aug-21	0	7
18EC602 Internet Of Things	84	Aug-21	4	9
18EC603 Digital Image Processing	82	Aug-21	3	9
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	53	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	673	Aug-21	7.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	78	Jan-22	3	8
18EC701 M.W & RADAR Eng.	63	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	59	Jan-22	3	6
18EC703 Fiber Optics Communications	61	Jan-22	3	7
18ECD31...34 Elective - III	50	Jan-22	3	6
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	701	Jan-22	7.32	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	135	May-22	10	10
	337	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5063	7.93

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PITTU INDRA PAVANI **2018-2022** **Y18AEC516**

PITTU BAPUJI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18PH001 Waves and Modern Physics	92	Nov-18	3	10
18CY001 Engineering Chemistry	75	Nov-18	3	8
18CE001 Environmental Studies	83	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	67	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10
	674	Nov-18	8.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	87	Apr-19	3	9
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	72	Apr-19	4	8
18PHL01 Physics Lab	97	Apr-19	1	10
18ECL22 Programming with C++ Lab	94	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	686	Apr-19	8.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	95	Nov-19	3	10
18EC302 Data Structures using Python	85	Nov-19	3	9
18EC303 EDC	84	Nov-19	3	9
18EC304 EMFT	90	Nov-19	4	10
18EC305 Digital Electronics	84	Nov-19	4	9
18EL002 Technical English	88	Nov-19	2	9
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	90	Nov-19	1	10
	802	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	81	Nov-20	3	9
18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	76	Nov-20	4	8
18EC404 Signals & Systems	93	Nov-20	4	10
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	76	Nov-20	3	8
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	740	Nov-20	8.62	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	73	Feb-21	4	8
18EC503 MP & MC	51	Feb-21	3	6
18EC504 Digital Signal Processing	63	Feb-21	3	7
18EC505 Analog&Dig.Comm.	68	Feb-21	3	7
18ECD12 DC & CN	77	Feb-21	3	8
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	690	Feb-21	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	81	Aug-21	0	9
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	80	Aug-21	3	9
18EC604 Antenna & Wave Propagation	58	Aug-21	3	6
18EC605 VLSI Design	59	Aug-21	3	6
18ECD21..D24 Elective-II	64	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	86	Aug-21	1	9
18ECL62 Internet Of Things Lab	89	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	673	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9
18EC701 M.W & RADAR Eng.	60	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	67	Jan-22	3	7
18EC703 Fiber Optics Communications	65	May-22	3	7
18ECD31...34 Elective - III	52	Jan-22	3	6
18--I-- Institutional Elective - I	59	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	80	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	725	May-22	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	93	May-22	3	10
18ECD51...54 Elective - V	68	May-22	3	7
18ECP02 Project Work - II	127	May-22	10	9
	359	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5349	8.37

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

POLANI NIKHIL MANIKANTA **2018-2022** **Y18AEC517**

POLANI RAVI CHANDRA BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18PH001 Waves and Modern Physics	53	Nov-18	3	6
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	66	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	74	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	581	Nov-18	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18EC202 Basic Instrumentation	69	Apr-19	3	7
18EC203 Programming with C++	75	Apr-19	3	8
18EL001 Communicative English	66	Apr-19	2	7
18EC205 Circuit Theory	64	Apr-19	4	7
18PHL01 Physics Lab	90	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	614	Apr-19	7.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EC302 Data Structures using Python	76	Nov-19	3	8
18EC303 EDC	67	Nov-19	3	7
18EC304 EMFT	77	Nov-19	4	8
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	78	Nov-19	2	8
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	83	Nov-19	1	9
	729	Nov-19	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	80	Nov-20	3	9
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	81	Nov-20	4	9
18EC404 Signals & Systems	88	Nov-20	4	9
18EC405 Digital Design Using HDL	71	Nov-20	4	8
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	720	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	77	Feb-21	3	8
18EC502 Linear Control Systems	68	Feb-21	4	7
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	86	Feb-21	3	9
18EC505 Analog&Dig.Comm.	63	Feb-21	3	7
18ECD12 DC & CN	81	Feb-21	3	9
18ECL51 MP & MC Lab	73	Feb-21	1	8
18ECL52 LIC Lab	94	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	688	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	71	Aug-21	0	8
18EC602 Internet Of Things	75	Aug-21	4	8
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	57	Aug-21	3	6
18EC605 VLSI Design	72	Aug-21	3	8
18ECD21..D24 Elective-II	72	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	81	Aug-21	1	9
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	94	Aug-21	1	10
	668	Aug-21	7.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	67	Jan-22	3	7
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	92	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	777	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	70	May-22	3	8
18--I-- Institutional Elective - II	65	May-22	3	7
18ECD51...54 Elective - V	68	May-22	3	7
18ECP02 Project Work - II	144	May-22	10	10
	347	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5124	8.06

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

POLURI THRILOCHANI **2018-2022** **Y18AEC518**

POLURI ANJI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18PH001 Waves and Modern Physics	97	Nov-18	3	10
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	92	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	80	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	95	Nov-18	1	10
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	724	Nov-18	9.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	97	Apr-19	3	10
18EC202 Basic Instrumentation	100	Apr-19	3	10
18EC203 Programming with C++	73	Apr-19	3	8
18EL001 Communicative English	75	Apr-19	2	8
18EC205 Circuit Theory	77	Apr-19	4	8
18PHL01 Physics Lab	91	Apr-19	1	10
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	687	Apr-19	8.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	93	Nov-19	3	10
18EC302 Data Structures using Python	92	Nov-19	3	10
18EC303 EDC	94	Nov-19	3	10
18EC304 EMFT	87	Nov-19	4	9
18EC305 Digital Electronics	86	Nov-19	4	9
18EL002 Technical English	86	Nov-19	2	9
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	89	Nov-19	1	9
	811	Nov-19	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	97	Nov-20	3	10
18EC402 Electronic Circuit Analysis	86	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	89	Nov-20	4	9
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	86	Nov-20	4	9
18EC406 PEHV	78	Nov-20	3	8
18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	814	Nov-20	9.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	94	Feb-21	3	10
18EC502 Linear Control Systems	80	Feb-21	4	9
18EC503 MP & MC	62	Feb-21	3	7
18EC504 Digital Signal Processing	67	Feb-21	3	7
18EC505 Analog&Dig.Comm.	89	Feb-21	3	9
18ECD12 DC & CN	87	Feb-21	3	9
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	97	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	752	Feb-21	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	82	Aug-21	3	9
18EC604 Antenna & Wave Propagation	80	Aug-21	3	9
18EC605 VLSI Design	80	Aug-21	3	9
18ECD21..D24 Elective-II	81	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	90	Aug-21	1	10
18ECL62 Internet Of Things Lab	91	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	766	Aug-21	9.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	81	Jan-22	3	9
18EC703 Fiber Optics Communications	68	May-22	3	7
18ECD31...34 Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	96	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	92	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	843	May-22	8.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	97	May-22	3	10
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	142	May-22	10	10
	404	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5801	9.21

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

POTHUREDDY SOWMYA RANI **2018-2022** **Y18AEC519**

POTHUREDDY VENKATA RAMARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	85	Nov-18	3	9
18PH001 Waves and Modern Physics	85	Nov-18	3	9
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	96	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	63	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	89	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	692	Nov-18	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18EC202 Basic Instrumentation	84	Apr-19	3	9
18EC203 Programming with C++	88	Apr-19	3	9
18EL001 Communicative English	76	Apr-19	2	8
18EC205 Circuit Theory	78	Apr-19	4	8
18PHL01 Physics Lab	93	Apr-19	1	10
18ECL22 Programming with C++ Lab	97	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	93	Apr-19	1	10
	669	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	91	Nov-19	3	10
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	80	Nov-19	4	9
18EL002 Technical English	86	Nov-19	2	9
18ECL31 DS using PYHTON Lab	95	Nov-19	1	10
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	96	Nov-19	1	10
	797	Nov-19	9.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	80	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	80	Nov-20	4	9
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	764	Nov-20	9.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	86	Feb-21	3	9
18EC502 Linear Control Systems	83	Feb-21	4	9
18EC503 MP & MC	50	Feb-21	3	6
18EC504 Digital Signal Processing	76	Feb-21	3	8
18EC505 Analog&Dig.Comm.	74	Feb-21	3	8
18ECD12 DC & CN	86	Feb-21	3	9
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	98	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	726	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	91	Aug-21	4	10
18EC603 Digital Image Processing	79	Aug-21	3	8
18EC604 Antenna & Wave Propagation	79	Aug-21	3	8
18EC605 VLSI Design	79	Aug-21	3	8
18ECD21..D24 Elective-II	74	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	86	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	748	Aug-21	8.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	72	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	85	Jan-22	3	9
18EC703 Fiber Optics Communications	78	Jan-22	3	8
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	63	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	816	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	68	May-22	3	7
18ECD51...54 Elective - V	79	May-22	3	8
18ECP02 Project Work - II	135	May-22	10	10
	363	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5575	8.81

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

POTLA SRINIVASU **2018-2022** **Y18AEC520**

POTLA PEDA RAMA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH001 Waves and Modern Physics	63	Nov-19	3	7
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	54	Nov-19	2	6
18CS001 Prob.Sol.Using Prog.	58	Nov-20	3	6
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9
18ECL12 Hardware Lab	73	Nov-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	511	Nov-20	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18EC202 Basic Instrumentation	50	Apr-19	3	6
18EC203 Programming with C++	45	Nov-20	3	5
18EL001 Communicative English	52	Apr-19	2	6
18EC205 Circuit Theory	55	Nov-20	4	6
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	76	Apr-19	1	8
	512	Nov-20	6.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	46	Nov-19	4	5
18EL002 Technical English	52	Nov-19	2	6
18ECL31 DS using PYHTON Lab	81	Nov-19	1	9
18ECL32 ED & DE Lab	76	Nov-19	1	8
18ECL33 PSPICE Lab	85	Nov-19	1	9
	608	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	74	Nov-20	3	8
18EC402 Electronic Circuit Analysis	52	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	73	Nov-20	4	8
18EC404 Signals & Systems	85	Nov-20	4	9
18EC405 Digital Design Using HDL	59	Nov-20	4	6
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	69	Nov-20	1	7
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	657	Nov-20	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	59	Feb-21	3	6
18EC502 Linear Control Systems	64	Feb-21	4	7
18EC503 MP & MC	50	Feb-21	3	6
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	69	Feb-21	3	7
18ECD12 DC & CN	69	Feb-21	3	7
18ECL51 MP & MC Lab	81	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	81	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	622	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	72	Aug-21	4	8
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	68	Aug-21	3	7
18EC605 VLSI Design	62	Aug-21	3	7
18ECD21..D24 Elective-II	72	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	73	Aug-21	1	8
18ECL62 Internet Of Things Lab	71	Aug-21	1	8
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	642	Aug-21	7.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	68	Jan-22	3	7
18EC701 M.W & RADAR Eng.	48	Jan-22	3	5
18EC702 Wireless&Mob.Comm.	51	Jan-22	3	6
18EC703 Fiber Optics Communications	48	Jan-22	3	5
18ECD31...34 Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	51	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	77	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	68	Jan-22	2	7
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	98	Jan-22	2	10
	659	Jan-22	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	56	May-22	3	6
18--I-- Institutional Elective - II	76	May-22	3	8
18ECD51...54 Elective - V	68	May-22	3	7
18ECP02 Project Work - II	129	May-22	10	9
	329	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4540	7.13

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PRUDHIVI BHAVANA **2018-2022** **Y18AEC521**

PRUDHIVI ANJANEYULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18PH001 Waves and Modern Physics	77	Nov-18	3	8
18CY001 Engineering Chemistry	81	Nov-18	3	9
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	56	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	93	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	90	Nov-18	1	10
	656	Nov-18	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18EC202 Basic Instrumentation	79	Apr-19	3	8
18EC203 Programming with C++	70	Apr-19	3	8
18EL001 Communicative English	69	Apr-19	2	7
18EC205 Circuit Theory	70	Apr-19	4	8
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	88	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	631	Apr-19	8.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EC302 Data Structures using Python	78	Nov-19	3	8
18EC303 EDC	69	Nov-19	3	7
18EC304 EMFT	76	Nov-19	4	8
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	83	Nov-19	2	9
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	86	Nov-19	1	9
	706	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	86	Nov-20	3	9
18EC402 Electronic Circuit Analysis	82	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	74	Nov-20	4	8
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	78	Nov-20	4	8
18EC406 PEHV	80	Nov-20	3	9
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	760	Nov-20	8.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	82	Feb-21	3	9
18EC502 Linear Control Systems	85	Feb-21	4	9
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7
18ECD12 DC & CN	76	Feb-21	3	8
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	96	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	695	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	83	Aug-21	4	9
18EC603 Digital Image Processing	83	Aug-21	3	9
18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC605 VLSI Design	74	Aug-21	3	8
18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	87	Aug-21	1	9
18ECL62 Internet Of Things Lab	91	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Aug-21	1	10
	733	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	70	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	77	Jan-22	3	8
18ECD31...34 Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	97	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	811	Jan-22	8.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	92	May-22	3	10
18--I-- Institutional Elective - II	68	May-22	3	7
18ECD51...54 Elective - V	89	May-22	3	9
18ECP02 Project Work - II	148	May-22	10	10
	397	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5389	8.45

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PULICHARLA RAMANA REDDY **2018-2022** **Y18AEC522**

PULICHARLA KOTI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH001 Waves and Modern Physics	75	Nov-18	3	8
18CY001 Engineering Chemistry	78	Nov-18	3	8
18CE001 Environmental Studies	90	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	85	Nov-18	1	9
	628	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18EC202 Basic Instrumentation	85	Apr-19	3	9
18EC203 Programming with C++	55	Apr-19	3	6
18EL001 Communicative English	74	Apr-19	2	8
18EC205 Circuit Theory	54	Apr-19	4	6
18PHL01 Physics Lab	89	Apr-19	1	9
18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	595	Apr-19	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	67	Nov-19	3	7
18EC303 EDC	80	Nov-19	3	9
18EC304 EMFT	86	Nov-19	4	9
18EC305 Digital Electronics	86	Nov-19	4	9
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	83	Nov-19	1	9
	728	Nov-19	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	74	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	92	Nov-20	4	10
18EC405 Digital Design Using HDL	76	Nov-20	4	8
18EC406 PEHV	82	Nov-20	3	9
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	762	Nov-20	8.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	82	Feb-21	4	9
18EC503 MP & MC	58	Feb-21	3	6
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	79	Feb-21	3	8
18ECD12 DC & CN	90	Feb-21	3	10
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	97	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	740	Feb-21	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	76	Aug-21	4	8
18EC603 Digital Image Processing	76	Aug-21	3	8
18EC604 Antenna & Wave Propagation	83	Aug-21	3	9
18EC605 VLSI Design	83	Aug-21	3	9
18ECD21..D24 Elective-II	85	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	76	Aug-21	1	8
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	739	Aug-21	8.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	92	Jan-22	3	10
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	84	Jan-22	3	9
18EC703 Fiber Optics Communications	92	Jan-22	3	10
18ECD31...34 Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	78	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	91	Jan-22	2	10
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	97	Jan-22	2	10
	863	Jan-22	9.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	93	May-22	3	10
18ECD51...54 Elective - V	81	May-22	3	9
18ECP02 Project Work - II	128	May-22	10	9
	392	May-22	9.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5447	8.66

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PUNURU UDAYA MAHESWARI **2018-2022** **Y18AEC523**

PUNURU SRINIVASA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	98	Nov-18	3	10
18PH001 Waves and Modern Physics	93	Nov-18	3	10
18CY001 Engineering Chemistry	93	Nov-18	3	10
18CE001 Environmental Studies	82	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	88	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	97	Nov-18	1	10
18ECL12 Hardware Lab	93	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	100	Nov-18	1	10
	744	Nov-18	9.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18EC202 Basic Instrumentation	98	Apr-19	3	10
18EC203 Programming with C++	98	Apr-19	3	10
18EL001 Communicative English	82	Apr-19	2	9
18EC205 Circuit Theory	78	Apr-19	4	8
18PHL01 Physics Lab	96	Apr-19	1	10
18ECL22 Programming with C++ Lab	94	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	92	Apr-19	1	10
	727	Apr-19	9.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	100	Nov-19	3	10
18EC302 Data Structures using Python	96	Nov-19	3	10
18EC303 EDC	98	Nov-19	3	10
18EC304 EMFT	94	Nov-19	4	10
18EC305 Digital Electronics	90	Nov-19	4	10
18EL002 Technical English	84	Nov-19	2	9
18ECL31 DS using PYHTON Lab	98	Nov-19	1	10
18ECL32 ED & DE Lab	96	Nov-19	1	10
18ECL33 PSPICE Lab	91	Nov-19	1	10
	847	Nov-19	9.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	88	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	97	Nov-20	4	10
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	89	Nov-20	4	9
18EC406 PEHV	83	Nov-20	3	9
18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL42 HDL Lab	89	Nov-20	1	9
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	832	Nov-20	9.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	97	Feb-21	3	10
18EC502 Linear Control Systems	89	Feb-21	4	9
18EC503 MP & MC	75	Feb-21	3	8
18EC504 Digital Signal Processing	85	Feb-21	3	9
18EC505 Analog&Dig.Comm.	91	Feb-21	3	10
18ECD12 DC & CN	96	Feb-21	3	10
18ECL51 MP & MC Lab	90	Feb-21	1	10
18ECL52 LIC Lab	98	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	97	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	818	Feb-21	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	91	Aug-21	0	10
18EC602 Internet Of Things	91	Aug-21	4	10
18EC603 Digital Image Processing	89	Aug-21	3	9
18EC604 Antenna & Wave Propagation	87	Aug-21	3	9
18EC605 VLSI Design	89	Aug-21	3	9
18ECD21..D24 Elective-II	81	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	788	Aug-21	9.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	100	Jan-22	3	10
18EC701 M.W & RADAR Eng.	88	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	93	Jan-22	3	10
18EC703 Fiber Optics Communications	78	May-22	3	8
18ECD31...34 Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	97	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	91	Jan-22	2	10
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	85	Jan-22	2	9
	889	May-22	9.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	93	May-22	3	10
18--I-- Institutional Elective - II	99	May-22	3	10
18ECD51...54 Elective - V	83	May-22	3	9
18ECP02 Project Work - II	144	May-22	10	10
	419	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
6064	9.54

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

PUSUKURI MANIKANTA **2018-2022** **Y18AEC524**

PUSUKURI VENKATA RAO **MAY-2022**

FIRST

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Jan-22	3	6	18MA002 NMAC	52	Apr-19	3	6
18PH001 Waves and Modern Physics	63	Nov-18	3	7	18EC202 Basic Instrumentation	59	Apr-19	3	6
18CY001 Engineering Chemistry	64	Nov-18	3	7	18EC203 Programming with C++	64	Apr-19	3	7
18CE001 Environmental Studies	64	Feb-21	2	7	18EL001 Communicative English	57	Nov-19	2	6
18CS001 Prob.Sol.Using Prog.	56	Apr-19	3	6	18EC205 Circuit Theory	63	Apr-19	4	7
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9	18PHL01 Physics Lab	87	Apr-19	1	9
18ECL12 Hardware Lab	83	Nov-18	1	9	18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	55	Nov-18	1	6	18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	525	Jan-22	6.82			543	Nov-19	6.83	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6	18MA004 Comp.Var.Spl.Functions	58	Nov-20	3	6
18EC302 Data Structures using Python	58	Nov-19	3	6	18EC402 Electronic Circuit Analysis	64	Feb-21	3	7
18EC303 EDC	59	Nov-19	3	6	18EC403 EM Waves&Trans.Lines	60	Nov-20	4	7
18EC304 EMFT	64	Nov-19	4	7	18EC404 Signals & Systems	76	Nov-20	4	8
18EC305 Digital Electronics	45	Nov-19	4	5	18EC405 Digital Design Using HDL	55	Nov-20	4	6
18EL002 Technical English	61	Nov-19	2	7	18EC406 PEHV	56	Nov-20	3	6
18ECL31 DS using PYHTON Lab	84	Nov-19	1	9	18ECL41 Electronic Circuits Lab	78	Nov-20	1	8
18ECL32 ED & DE Lab	72	Nov-19	1	8	18ECL42 HDL Lab	78	Nov-20	1	8
18ECL33 PSPICE Lab	87	Nov-19	1	9	18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	582	Nov-19	6.45			612	Feb-21	6.91	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	57	Feb-21	3	6	18EC601 Constitution Of India	77	Aug-21	0	8
18EC502 Linear Control Systems	55	Feb-21	4	6	18EC602 Internet Of Things	49	Aug-21	4	5
18EC503 MP & MC	48	Feb-21	3	5	18EC603 Digital Image Processing	74	Aug-21	3	8
18EC504 Digital Signal Processing	49	Feb-21	3	5	18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7	18EC605 VLSI Design	64	Aug-21	3	7
18ECD12 DC & CN	63	Feb-21	3	7	18ECD21..D24 Elective-II	50	Aug-21	3	6
18ECL51 MP & MC Lab	80	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	74	Aug-21	1	8
18ECL52 LIC Lab	88	Feb-21	1	9	18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	94	Feb-21	1	10	18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ECM01 MOOCS		Feb-21	2						
	599	Feb-21	6.45			622	Aug-21	6.84	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9	18ECD41...44 Elective - IV	67	May-22	3	7
18EC701 M.W & RADAR Eng.	57	Jan-22	3	6	18--I-- Institutional Elective - II	62	May-22	3	7
18EC702 Wireless&Mob.Comm.	52	Jan-22	3	6	18ECD51...54 Elective - V	61	May-22	3	7
18EC703 Fiber Optics Communications	72	Jan-22	3	8	18ECP02 Project Work - II	123	May-22	10	9
18ECD31...34 Elective - III	55	Jan-22	3	6					
18--I-- Institutional Elective - I	63	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	77	Jan-22	1	8					
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8					
18ECP01 Term Paper	85	Jan-22	2	9					
18ECII1 Internship	88	Jan-22	2	9					
	707	Jan-22	7.44			313	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4503	6.97

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ELECTRONICS & COMMUNICATIONS ENGINEERING

RACHAMALLA NARAYANA REDDY **2018-2022** **Y18AEC525**

RACHAMALLA CHENNAREDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18PH001 Waves and Modern Physics	86	Nov-18	3	9
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	89	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	75	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	79	Nov-18	1	8
	671	Nov-18	8.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18EC202 Basic Instrumentation	85	Apr-19	3	9
18EC203 Programming with C++	91	Apr-19	3	10
18EL001 Communicative English	80	Apr-19	2	9
18EC205 Circuit Theory	60	Apr-19	4	7
18PHL01 Physics Lab	95	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	682	Apr-19	8.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EC302 Data Structures using Python	84	Nov-19	3	9
18EC303 EDC	90	Nov-19	3	10
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	80	Nov-19	4	9
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	85	Nov-19	1	9
18ECL32 ED & DE Lab	83	Nov-19	1	9
18ECL33 PSPICE Lab	88	Nov-19	1	9
	749	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	74	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	82	Nov-20	4	9
18EC404 Signals & Systems	95	Nov-20	4	10
18EC405 Digital Design Using HDL	85	Nov-20	4	9
18EC406 PEHV	65	Nov-20	3	7
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	756	Nov-20	8.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9
18EC502 Linear Control Systems	78	Feb-21	4	8
18EC503 MP & MC	59	Feb-21	3	6
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	78	Feb-21	3	8
18ECD12 DC & CN	90	Feb-21	3	10
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	94	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	730	Feb-21	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	77	Aug-21	3	8
18EC604 Antenna & Wave Propagation	81	Aug-21	3	9
18EC605 VLSI Design	61	Aug-21	3	7
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	74	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	683	Aug-21	7.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	97	Jan-22	3	10
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	72	Jan-22	3	8
18EC703 Fiber Optics Communications	87	Jan-22	3	9
18ECD31...34 Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	85	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	841	Jan-22	8.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	60	May-22	3	7
18ECD51...54 Elective - V	84	May-22	3	9
18ECP02 Project Work - II	141	May-22	10	10
	371	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5483	8.75

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

RAJULAPATI REVANTH **2018-2022** **Y18AEC526**

ADINARAYANA **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Apr-19	3	6
18PH001 Waves and Modern Physics	50	Nov-18	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	67	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	54	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	69	Nov-18	1	7
18ECL12 Hardware Lab	66	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	68	Nov-18	1	7
	481	Apr-19	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Nov-20	3	6
18EC202 Basic Instrumentation	64	Apr-19	3	7
18EC203 Programming with C++	53	Jan-22	3	6
18EL001 Communicative English	50	Apr-19	2	6
18EC205 Circuit Theory	50	Nov-19	4	6
18PHL01 Physics Lab	82	Apr-19	1	9
18ECL22 Programming with C++ Lab	83	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	523	Jan-22	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6
18EC302 Data Structures using Python	49	Nov-19	3	5
18EC303 EDC	51	Nov-19	3	6
18EC304 EMFT	62	Nov-19	4	7
18EC305 Digital Electronics	45	Nov-19	4	5
18EL002 Technical English	54	Nov-19	2	6
18ECL31 DS using PYHTON Lab	71	Nov-19	1	8
18ECL32 ED & DE Lab	61	Nov-19	1	7
18ECL33 PSPICE Lab	79	Nov-19	1	8
	531	Nov-19	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	49	Nov-21	3	5
18EC402 Electronic Circuit Analysis	52	Nov-21	3	6
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	53	Nov-20	4	6
18EC405 Digital Design Using HDL	34	-	4	0
18EC406 PEHV	55	Nov-20	3	6
18ECL41 Electronic Circuits Lab	70	Nov-20	1	8
18ECL42 HDL Lab	67	Nov-20	1	7
18ECL43 Siganls & Systems Lab	71	Nov-20	1	8
	514	-	5.25	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	67	Jan-22	3	7
18EC502 Linear Control Systems	37	-	4	0
18EC503 MP & MC	52	Jan-22	3	6
18EC504 Digital Signal Processing	42	-	3	0
18EC505 Analog&Dig.Comm.	52	Feb-21	3	6
18ECD12 DC & CN	52	Aug-21	3	6
18ECL51 MP & MC Lab	65	Jan-22	1	7
18ECL52 LIC Lab	76	Jan-22	1	8
18ECL53 Analog&Dig.Comm.Lab	59	Jan-22	1	6
18ECM01 MOOCS		Feb-21	2	
	502	-	4.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	52	Aug-21	0	6
18EC602 Internet Of Things	30	-	4	0
18EC603 Digital Image Processing	46	-	3	0
18EC604 Antenna & Wave Propagation	39	-	3	0
18EC605 VLSI Design	45	Aug-21	3	5
18ECD21..D24 Elective-II	55	Nov-21	3	6
18ECL61 S & IP Using SCI Lab	74	Nov-21	1	8
18ECL62 Internet Of Things Lab	50	Aug-21	1	6
18ELL02 Soft Skills Lab	74	Aug-21	1	8
	465	-	2.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	62	Jan-22	3	7
18EC701 M.W & RADAR Eng.	51	-	3	0
18EC702 Wireless&Mob.Comm.	37	-	3	0
18EC703 Fiber Optics Communications	48	Jan-22	3	5
18ECD31...34 Elective - III	54	Jan-22	3	6
18--I-- Institutional Elective - I	50	May-22	3	6
18ECL71 F.O. & M.E. Lab	75	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	65	Jan-22	2	7
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	617	-	4.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	50	May-22	3	6
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	46	May-22	3	5
18ECP02 Project Work - II	125	May-22	10	9
	283	May-22	7.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
3916	5.50

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

REBBA PAVANI **2018-2022** **Y18AEC528**

REBBA RAMESH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18PH001 Waves and Modern Physics	89	Nov-18	3	9
18CY001 Engineering Chemistry	98	Nov-18	3	10
18CE001 Environmental Studies	97	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	69	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	100	Nov-18	1	10
18ECL12 Hardware Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	710	Nov-18	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	83	Apr-19	4	9
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	87	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	684	Apr-19	8.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18EC302 Data Structures using Python	91	Nov-19	3	10
18EC303 EDC	90	Nov-19	3	10
18EC304 EMFT	87	Nov-19	4	9
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	73	Nov-19	2	8
18ECL31 DS using PYHTON Lab	86	Nov-19	1	9
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	89	Nov-19	1	9
	778	Nov-19	9.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	85	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	88	Nov-20	4	9
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	90	Nov-20	4	10
18EC406 PEHV	80	Nov-20	3	9
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	818	Nov-20	9.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	93	Feb-21	3	10
18EC502 Linear Control Systems	89	Feb-21	4	9
18EC503 MP & MC	54	Feb-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	82	Feb-21	3	9
18ECD12 DC & CN	87	Feb-21	3	9
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	719	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	83	Aug-21	0	9
18EC602 Internet Of Things	78	Aug-21	4	8
18EC603 Digital Image Processing	85	Aug-21	3	9
18EC604 Antenna & Wave Propagation	82	Aug-21	3	9
18EC605 VLSI Design	79	Aug-21	3	8
18ECD21..D24 Elective-II	83	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	86	Aug-21	1	9
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	745	Aug-21	8.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	93	Jan-22	3	10
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	96	Jan-22	3	10
18EC703 Fiber Optics Communications	93	Jan-22	3	10
18ECD31...34 Elective - III	97	Jan-22	3	10
18--I-- Institutional Elective - I	94	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	92	Jan-22	2	10
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	88	Jan-22	2	9
	900	Jan-22	9.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	85	May-22	3	9
18ECD51...54 Elective - V	90	May-22	3	10
18ECP02 Project Work - II	134	May-22	10	9
	398	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5752	9.10

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

REDDY PAVAN KUMAR **2018-2022** **Y18AEC529**

REDDY SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Feb-21	3	5
18PH001 Waves and Modern Physics	65	Nov-18	3	7
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	61	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	59	Nov-18	1	6
	513	Feb-21	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Nov-19	3	5
18EC202 Basic Instrumentation	63	Apr-19	3	7
18EC203 Programming with C++	61	Apr-19	3	7
18EL001 Communicative English	58	Nov-19	2	6
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	91	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	537	Nov-19	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18EC302 Data Structures using Python	62	Nov-19	3	7
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	66	Nov-19	4	7
18EC305 Digital Electronics	50	Nov-19	4	6
18EL002 Technical English	63	Nov-19	2	7
18ECL31 DS using PYHTON Lab	84	Nov-19	1	9
18ECL32 ED & DE Lab	64	Nov-19	1	7
18ECL33 PSPICE Lab	79	Nov-19	1	8
	588	Nov-19	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	51	Nov-20	3	6
18EC402 Electronic Circuit Analysis	57	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC404 Signals & Systems	77	Nov-20	4	8
18EC405 Digital Design Using HDL	51	Nov-20	4	6
18EC406 PEHV	61	Nov-20	3	7
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	78	Nov-20	1	8
18ECL43 Siganls & Systems Lab	88	Nov-20	1	9
	616	Feb-21	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	65	Feb-21	3	7
18EC502 Linear Control Systems	48	Feb-21	4	5
18EC503 MP & MC	49	Feb-21	3	5
18EC504 Digital Signal Processing	51	Aug-21	3	6
18EC505 Analog&Dig.Comm.	45	Feb-21	3	5
18ECD12 DC & CN	63	Feb-21	3	7
18ECL51 MP & MC Lab	72	Feb-21	1	8
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	561	Aug-21	6.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	61	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	47	Aug-21	3	5
18ECD21..D24 Elective-II	57	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	623	Aug-21	6.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	94	Jan-22	3	10
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	58	Jan-22	3	6
18EC703 Fiber Optics Communications	57	Jan-22	3	6
18ECD31...34 Elective - III	47	Jan-22	3	5
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	75	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	75	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	97	Jan-22	2	10
	716	Jan-22	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	55	May-22	3	6
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	60	May-22	3	7
18ECP02 Project Work - II	117	May-22	10	8
	294	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4448	6.86

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SANAMPUDI GOPI REDDY **2018-2022** **Y18AEC530**

SANAMPUDI PERREDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH001 Waves and Modern Physics	61	Apr-19	3	7
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	85	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	562	Apr-19	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18EC202 Basic Instrumentation	67	Apr-19	3	7
18EC203 Programming with C++	54	Feb-21	3	6
18EL001 Communicative English	69	Apr-19	2	7
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	77	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	550	Feb-21	6.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EC302 Data Structures using Python	62	Nov-19	3	7
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	67	Nov-19	4	7
18EC305 Digital Electronics	45	Nov-19	4	5
18EL002 Technical English	56	Nov-19	2	6
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9
18ECL32 ED & DE Lab	72	Nov-20	1	8
18ECL33 PSPICE Lab	85	Nov-19	1	9
	586	Nov-20	6.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	70	Nov-20	3	8
18EC402 Electronic Circuit Analysis	64	Nov-21	3	7
18EC403 EM Waves&Trans.Lines	68	Nov-20	4	7
18EC404 Signals & Systems	69	Nov-20	4	7
18EC405 Digital Design Using HDL	62	Nov-20	4	7
18EC406 PEHV	61	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	655	Nov-21	7.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	56	Feb-21	3	6
18EC502 Linear Control Systems	59	Feb-21	4	6
18EC503 MP & MC	46	Feb-21	3	5
18EC504 Digital Signal Processing	53	Feb-21	3	6
18EC505 Analog&Dig.Comm.	48	Feb-21	3	5
18ECD12 DC & CN	51	Feb-21	3	6
18ECL51 MP & MC Lab	75	Feb-21	1	8
18ECL52 LIC Lab	79	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	78	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	545	Feb-21	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	67	Aug-21	0	7
18EC602 Internet Of Things	47	Aug-21	4	5
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	54	Aug-21	3	6
18EC605 VLSI Design	39	-	3	0
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL62 Internet Of Things Lab	68	Aug-21	1	7
18ELL02 Soft Skills Lab	75	Aug-21	1	8
	547	-	5.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	77	Jan-22	3	8
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	65	Jan-22	3	7
18EC703 Fiber Optics Communications	64	Jan-22	3	7
18ECD31...34 Elective - III	54	Jan-22	3	6
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	719	Jan-22	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	125	May-22	10	9
	339	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4503	6.91

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SANDEPAMU JAYAMMA **2018-2022** **Y18AEC531**

SANDEPAMU ANJANEYULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18PH001 Waves and Modern Physics	72	Nov-18	3	8
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	87	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	66	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	97	Nov-18	1	10
18ECL12 Hardware Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	65	Nov-18	1	7
	637	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	83	Apr-19	3	9
18EC203 Programming with C++	77	Apr-19	3	8
18EL001 Communicative English	75	Apr-19	2	8
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	645	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EC302 Data Structures using Python	66	Nov-19	3	7
18EC303 EDC	73	Nov-19	3	8
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	77	Nov-19	4	8
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	85	Nov-19	1	9
18ECL32 ED & DE Lab	69	Nov-19	1	7
18ECL33 PSPICE Lab	90	Nov-19	1	10
	687	Nov-19	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	82	Nov-20	3	9
18EC402 Electronic Circuit Analysis	65	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	85	Nov-20	4	9
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	70	Nov-20	3	8
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	732	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	87	Feb-21	3	9
18EC502 Linear Control Systems	71	Feb-21	4	8
18EC503 MP & MC	56	Feb-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	63	Feb-21	3	7
18ECD12 DC & CN	71	Feb-21	3	8
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	666	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	63	Aug-21	0	7
18EC602 Internet Of Things	60	Aug-21	4	7
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	64	Aug-21	3	7
18EC605 VLSI Design	53	Aug-21	3	6
18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	75	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	613	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	65	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	71	Jan-22	3	8
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	81	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	757	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	61	May-22	3	7
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	124	May-22	10	9
	339	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5076	8.04

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SARAH VINEELA COLE **2018-2022** **Y18AEC532**

MOSES VINAY KUMAR COLE **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	75	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	53	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	99	Nov-18	1	10
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	78	Nov-18	1	8
	591	Nov-18	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18EC202 Basic Instrumentation	90	Apr-19	3	10
18EC203 Programming with C++	69	Apr-19	3	7
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	82	Apr-19	4	9
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	79	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	80	Apr-19	1	9
	651	Apr-19	8.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	82	Nov-19	3	9
18EC304 EMFT	83	Nov-19	4	9
18EC305 Digital Electronics	73	Nov-19	4	8
18EL002 Technical English	82	Nov-19	2	9
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	87	Nov-19	1	9
18ECL33 PSPICE Lab	90	Nov-19	1	10
	747	Nov-19	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	95	Nov-20	3	10
18EC402 Electronic Circuit Analysis	77	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	89	Nov-20	4	9
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	91	Nov-20	4	10
18EC406 PEHV	79	Nov-20	3	8
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	798	Nov-20	9.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	93	Feb-21	3	10
18EC502 Linear Control Systems	76	Feb-21	4	8
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	69	Feb-21	3	7
18EC505 Analog&Dig.Comm.	55	Feb-21	3	6
18ECD12 DC & CN	78	Feb-21	3	8
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	95	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	689	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	75	Aug-21	4	8
18EC603 Digital Image Processing	80	Aug-21	3	9
18EC604 Antenna & Wave Propagation	76	Aug-21	3	8
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	84	Aug-21	1	9
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	710	Aug-21	8.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	93	Jan-22	3	10
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8
18EC703 Fiber Optics Communications	75	Jan-22	3	8
18ECD31...34 Elective - III	89	Jan-22	3	9
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	91	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	828	Jan-22	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	68	May-22	3	7
18ECD51...54 Elective - V	74	May-22	3	8
18ECP02 Project Work - II	141	May-22	10	10
	357	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5371	8.48

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SARIKONDA KAVYA **2018-2022** **Y18AEC533**

SARIKONDA SRINIVASA RAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18PH001 Waves and Modern Physics	78	Nov-18	3	8
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	73	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	597	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18EC202 Basic Instrumentation	78	Apr-19	3	8
18EC203 Programming with C++	58	Nov-20	3	6
18EL001 Communicative English	74	Apr-19	2	8
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	82	Apr-19	1	9
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	599	Nov-20	7.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18EC302 Data Structures using Python	74	Nov-19	3	8
18EC303 EDC	71	Nov-19	3	8
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	89	Nov-19	1	9
18ECL33 PSPICE Lab	81	Nov-19	1	9
	685	Nov-19	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	65	Nov-20	3	7
18EC402 Electronic Circuit Analysis	62	Feb-21	3	7
18EC403 EM Waves&Trans.Lines	71	Nov-20	4	8
18EC404 Signals & Systems	83	Nov-20	4	9
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	74	Nov-20	3	8
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	84	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	682	Feb-21	7.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8
18EC502 Linear Control Systems	65	Feb-21	4	7
18EC503 MP & MC	46	Feb-21	3	5
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	58	Feb-21	3	6
18ECD12 DC & CN	68	Feb-21	3	7
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	96	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	76	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	640	Feb-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	78	Aug-21	0	8
18EC602 Internet Of Things	68	Aug-21	4	7
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	65	Aug-21	3	7
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	83	Aug-21	1	9
18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	657	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9
18EC701 M.W & RADAR Eng.	52	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	63	Jan-22	3	7
18ECD31...34 Elective - III	52	Jan-22	3	6
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	99	Jan-22	2	10
	732	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	75	May-22	3	8
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	63	May-22	3	7
18ECP02 Project Work - II	134	May-22	10	9
	356	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4948	7.69

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK ASHMIYA JAFREEN **2018-2022** **Y18AEC534**

SHAIK ASUMUDDIN **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18PH001 Waves and Modern Physics	84	Nov-18	3	9
18CY001 Engineering Chemistry	88	Nov-18	3	9
18CE001 Environmental Studies	75	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	70	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	98	Nov-18	1	10
18ECL12 Hardware Lab	79	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	649	Apr-19	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18EC202 Basic Instrumentation	77	Apr-19	3	8
18EC203 Programming with C++	70	Apr-19	3	8
18EL001 Communicative English	58	Apr-19	2	6
18EC205 Circuit Theory	73	Apr-19	4	8
18PHL01 Physics Lab	93	Apr-19	1	10
18ECL22 Programming with C++ Lab	95	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	627	Apr-19	8.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18EC302 Data Structures using Python	72	Nov-19	3	8
18EC303 EDC	56	Nov-19	3	6
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	52	Nov-19	4	6
18EL002 Technical English	76	Nov-19	2	8
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	81	Nov-19	1	9
18ECL33 PSPICE Lab	84	Nov-19	1	9
	652	Nov-19	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	65	Nov-20	4	7
18EC404 Signals & Systems	67	Nov-20	4	7
18EC405 Digital Design Using HDL	57	Nov-20	4	6
18EC406 PEHV	57	Nov-20	3	6
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	84	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	633	Nov-20	7	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	78	Feb-21	3	8
18EC502 Linear Control Systems	70	Feb-21	4	8
18EC503 MP & MC	47	Feb-21	3	5
18EC504 Digital Signal Processing	62	Feb-21	3	7
18EC505 Analog&Dig.Comm.	56	Feb-21	3	6
18ECD12 DC & CN	72	Feb-21	3	8
18ECL51 MP & MC Lab	81	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	641	Feb-21	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	72	Aug-21	4	8
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	51	Aug-21	3	6
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	81	Aug-21	1	9
	637	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9
18EC701 M.W & RADAR Eng.	57	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	58	Jan-22	3	6
18EC703 Fiber Optics Communications	55	Jan-22	3	6
18ECD31...34 Elective - III	55	Jan-22	3	6
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	75	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	705	Jan-22	7.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	61	May-22	3	7
18--I-- Institutional Elective - II	78	May-22	3	8
18ECD51...54 Elective - V	67	May-22	3	7
18ECP02 Project Work - II	129	May-22	10	9
	335	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4879	7.59

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK HUSSAIN BASHEER **2018-2022** **Y18AEC535**

SILAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH001 Waves and Modern Physics	77	Nov-18	3	8
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	77	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	67	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	603	Apr-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18EC202 Basic Instrumentation	67	Apr-19	3	7
18EC203 Programming with C++	61	Apr-19	3	7
18EL001 Communicative English	66	Apr-19	2	7
18EC205 Circuit Theory	55	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	74	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	574	Apr-19	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EC302 Data Structures using Python	81	Nov-19	3	9
18EC303 EDC	85	Nov-19	3	9
18EC304 EMFT	84	Nov-19	4	9
18EC305 Digital Electronics	75	Nov-19	4	8
18EL002 Technical English	63	Nov-19	2	7
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	70	Nov-19	1	8
18ECL33 PSPICE Lab	87	Nov-19	1	9
	712	Nov-19	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	78	Nov-20	3	8
18EC402 Electronic Circuit Analysis	65	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	75	Nov-20	4	8
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	51	Nov-20	3	6
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	77	Nov-20	1	8
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	661	Nov-20	7.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	70	Feb-21	3	8
18EC502 Linear Control Systems	56	Feb-21	4	6
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	58	Feb-21	3	6
18ECD12 DC & CN	81	Feb-21	3	9
18ECL51 MP & MC Lab	89	Feb-21	1	9
18ECL52 LIC Lab	86	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	641	Feb-21	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	82	Aug-21	0	9
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	64	Aug-21	3	7
18EC605 VLSI Design	60	Aug-21	3	7
18ECD21..D24 Elective-II	59	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	644	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	66	Jan-22	3	7
18EC703 Fiber Optics Communications	68	Jan-22	3	7
18ECD31...34 Elective - III	79	Jan-22	3	8
18--I-- Institutional Elective - I	87	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	806	Jan-22	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	74	May-22	3	8
18ECD51...54 Elective - V	89	May-22	3	9
18ECP02 Project Work - II	128	May-22	10	9
	367	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5008	7.92

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK JOHNSAIDA **2018-2022** **Y18AEC536**

SHAIK SUBHANI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH001 Waves and Modern Physics	57	Nov-18	3	6
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	64	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	53	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	89	Nov-18	1	9
18ECL12 Hardware Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	84	Nov-18	1	9
	551	Apr-19	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18EC202 Basic Instrumentation	59	Nov-20	3	6
18EC203 Programming with C++	59	Feb-21	3	6
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	53	Apr-19	4	6
18PHL01 Physics Lab	82	Apr-19	1	9
18ECL22 Programming with C++ Lab	86	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	79	Apr-19	1	8
	548	Feb-21	6.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	Nov-19	3	7
18EC302 Data Structures using Python	58	Nov-19	3	6
18EC303 EDC	61	Nov-19	3	7
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	59	Nov-19	4	6
18EL002 Technical English	57	Nov-19	2	6
18ECL31 DS using PYHTON Lab	85	Nov-19	1	9
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	81	Nov-19	1	9
	621	Nov-19	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	61	Feb-21	3	7
18EC402 Electronic Circuit Analysis	56	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	61	Nov-20	4	7
18EC404 Signals & Systems	78	Feb-21	4	8
18EC405 Digital Design Using HDL	57	Nov-20	4	6
18EC406 PEHV	58	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	630	Feb-21	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	61	Feb-21	3	7
18EC502 Linear Control Systems	58	Feb-21	4	6
18EC503 MP & MC	49	Feb-21	3	5
18EC504 Digital Signal Processing	63	Aug-21	3	7
18EC505 Analog&Dig.Comm.	67	Aug-21	3	7
18ECD12 DC & CN	56	Feb-21	3	6
18ECL51 MP & MC Lab	76	Feb-21	1	8
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	73	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	594	Aug-21	6.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	80	Aug-21	3	9
18EC605 VLSI Design	65	Aug-21	3	7
18ECD21..D24 Elective-II	56	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	76	Aug-21	1	8
18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	647	Aug-21	7.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	58	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	53	Jan-22	3	6
18ECD31...34 Elective - III	46	Jan-22	3	5
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	710	Jan-22	7.48	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	63	May-22	3	7
18--I-- Institutional Elective - II	82	May-22	3	9
18ECD51...54 Elective - V	57	May-22	3	6
18ECP02 Project Work - II	128	May-22	10	9
	330	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4631	7.17

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK KHADAR BASHA **2018-2022** **Y18AEC537**

SHAIK HUSSAIN PEERA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH001 Waves and Modern Physics	61	Apr-19	3	7
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	85	Nov-20	2	9
18CS001 Prob.Sol.Using Prog.	55	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	82	Nov-18	1	9
18ECL12 Hardware Lab	65	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	67	Nov-18	1	7
	516	Nov-20	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Nov-20	3	6
18EC202 Basic Instrumentation	65	Apr-19	3	7
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	63	Apr-19	2	7
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	87	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	79	Apr-19	1	8
	554	Nov-20	6.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	67	Nov-19	3	7
18EC304 EMFT	60	Nov-19	4	7
18EC305 Digital Electronics	55	Nov-19	4	6
18EL002 Technical English	73	Nov-19	2	8
18ECL31 DS using PYHTON Lab	79	Nov-19	1	8
18ECL32 ED & DE Lab	73	Nov-19	1	8
18ECL33 PSPICE Lab	80	Nov-19	1	9
	619	Nov-19	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Nov-20	3	7
18EC402 Electronic Circuit Analysis	73	Feb-21	3	8
18EC403 EM Waves&Trans.Lines	62	Nov-20	4	7
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	83	Nov-20	3	9
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	680	Feb-21	7.79	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	71	Feb-21	3	8
18EC502 Linear Control Systems	58	Feb-21	4	6
18EC503 MP & MC	47	Feb-21	3	5
18EC504 Digital Signal Processing	56	Feb-21	3	6
18EC505 Analog&Dig.Comm.	68	Feb-21	3	7
18ECD12 DC & CN	76	Aug-21	3	8
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	625	Aug-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	76	Aug-21	0	8
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	65	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	68	Aug-21	1	7
18ECL62 Internet Of Things Lab	52	Aug-21	1	6
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	605	Aug-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	65	Jan-22	3	7
18EC701 M.W & RADAR Eng.	61	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	54	Jan-22	3	6
18ECD31...34 Elective - III	63	May-22	3	7
18--I-- Institutional Elective - I	56	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	71	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	685	May-22	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	61	May-22	3	7
18--I-- Institutional Elective - II	66	May-22	3	7
18ECD51...54 Elective - V	65	May-22	3	7
18ECP02 Project Work - II	122	May-22	10	9
	314	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4598	7.25

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK NASEER AHMED **2018-2022** **Y18AEC538**

SK HAROON RASHEED **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18PH001 Waves and Modern Physics	79	Nov-18	3	8
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	52	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	75	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	85	Nov-18	1	9
	556	Apr-19	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	6
18EC202 Basic Instrumentation	67	Apr-19	3	7
18EC203 Programming with C++	72	Apr-19	3	8
18EL001 Communicative English	57	Apr-19	2	6
18EC205 Circuit Theory	64	Apr-19	4	7
18PHL01 Physics Lab	91	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	592	Apr-19	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EC302 Data Structures using Python	68	Nov-19	3	7
18EC303 EDC	67	Nov-19	3	7
18EC304 EMFT	57	Nov-19	4	6
18EC305 Digital Electronics	49	Nov-19	4	5
18EL002 Technical English	67	Nov-19	2	7
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9
18ECL32 ED & DE Lab	72	Nov-19	1	8
18ECL33 PSPICE Lab	82	Nov-19	1	9
	602	Nov-19	6.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Nov-20	3	7
18EC402 Electronic Circuit Analysis	59	Aug-21	3	6
18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC404 Signals & Systems	75	Nov-20	4	8
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	94	Nov-20	1	10
18ECL42 HDL Lab	74	Nov-20	1	8
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	655	Aug-21	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	70	Feb-21	3	8
18EC502 Linear Control Systems	59	Feb-21	4	6
18EC503 MP & MC	47	Feb-21	3	5
18EC504 Digital Signal Processing	59	Feb-21	3	6
18EC505 Analog&Dig.Comm.	60	Feb-21	3	7
18ECD12 DC & CN	66	Feb-21	3	7
18ECL51 MP & MC Lab	72	Feb-21	1	8
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	80	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	602	Feb-21	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	75	Aug-21	0	8
18EC602 Internet Of Things	72	Aug-21	4	8
18EC603 Digital Image Processing	70	Aug-21	3	8
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	58	Aug-21	3	6
18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	656	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9
18EC701 M.W & RADAR Eng.	68	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	69	Jan-22	3	7
18ECD31...34 Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	82	Jan-22	2	9
18ECP01 Term Paper	92	Jan-22	2	10
18ECII1 Internship	93	Jan-22	2	10
	782	Jan-22	8.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	89	May-22	3	9
18ECD51...54 Elective - V	66	May-22	3	7
18ECP02 Project Work - II	137	May-22	10	10
	366	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4811	7.51

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK PEDDAMASTANVALI **2018-2022** **Y18AEC539**

SHAIK IMAMSA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH001 Waves and Modern Physics	85	Nov-18	3	9
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	76	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	62	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	93	Nov-18	1	10
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	88	Nov-18	1	9
	634	Nov-18	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18EC202 Basic Instrumentation	95	Apr-19	3	10
18EC203 Programming with C++	72	Apr-19	3	8
18EL001 Communicative English	68	Apr-19	2	7
18EC205 Circuit Theory	59	Apr-19	4	6
18PHL01 Physics Lab	87	Apr-19	1	9
18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	83	Apr-19	1	9
	622	Apr-19	7.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	81	Nov-19	3	9
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	72	Nov-19	4	8
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	86	Nov-19	1	9
18ECL33 PSPICE Lab	85	Nov-19	1	9
	730	Nov-19	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	87	Nov-20	3	9
18EC402 Electronic Circuit Analysis	74	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC404 Signals & Systems	94	Nov-20	4	10
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	68	Nov-20	3	7
18ECL41 Electronic Circuits Lab	91	Nov-20	1	10
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	755	Nov-20	8.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	89	Feb-21	3	9
18EC502 Linear Control Systems	82	Feb-21	4	9
18EC503 MP & MC	63	Feb-21	3	7
18EC504 Digital Signal Processing	74	Feb-21	3	8
18EC505 Analog&Dig.Comm.	75	Feb-21	3	8
18ECD12 DC & CN	86	Feb-21	3	9
18ECL51 MP & MC Lab	87	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	733	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	77	Aug-21	0	8
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	70	Aug-21	3	8
18EC604 Antenna & Wave Propagation	80	Aug-21	3	9
18EC605 VLSI Design	66	Aug-21	3	7
18ECD21..D24 Elective-II	61	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	76	Aug-21	1	8
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	664	Aug-21	7.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	77	Jan-22	3	8
18EC703 Fiber Optics Communications	77	Jan-22	3	8
18ECD31...34 Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	85	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	86	Jan-22	2	9
	809	Jan-22	8.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	62	May-22	3	7
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	125	May-22	10	9
	348	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5295	8.37

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK SALMA **2018-2022** **Y18AEC540**

SHAIK RAZAK **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18PH001 Waves and Modern Physics	80	Nov-18	3	9
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	76	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	93	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	97	Nov-18	1	10
	668	Nov-18	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	96	Apr-19	3	10
18EC203 Programming with C++	92	Apr-19	3	10
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	72	Apr-19	4	8
18PHL01 Physics Lab	94	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	712	Apr-19	9.27	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	90	Nov-19	3	10
18EC302 Data Structures using Python	84	Nov-19	3	9
18EC303 EDC	96	Nov-19	3	10
18EC304 EMFT	89	Nov-19	4	9
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	80	Nov-19	2	9
18ECL31 DS using PYHTON Lab	95	Nov-19	1	10
18ECL32 ED & DE Lab	89	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	799	Nov-19	9.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	97	Nov-20	3	10
18EC402 Electronic Circuit Analysis	82	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	89	Nov-20	4	9
18EC404 Signals & Systems	98	Nov-20	4	10
18EC405 Digital Design Using HDL	90	Nov-20	4	10
18EC406 PEHV	81	Nov-20	3	9
18ECL41 Electronic Circuits Lab	96	Nov-20	1	10
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	97	Nov-20	1	10
	822	Nov-20	9.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9
18EC502 Linear Control Systems	87	Feb-21	4	9
18EC503 MP & MC	55	Feb-21	3	6
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	64	Feb-21	3	7
18ECD12 DC & CN	70	Feb-21	3	8
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	82	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	672	Feb-21	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	83	Aug-21	0	9
18EC602 Internet Of Things	68	Aug-21	4	7
18EC603 Digital Image Processing	77	Aug-21	3	8
18EC604 Antenna & Wave Propagation	68	Aug-21	3	7
18EC605 VLSI Design	60	Aug-21	3	7
18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	673	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	71	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8
18EC703 Fiber Optics Communications	72	Jan-22	3	8
18ECD31...34 Elective - III	68	Jan-22	3	7
18--I-- Institutional Elective - I	87	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	88	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	92	Jan-22	2	10
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	88	Jan-22	2	9
	820	Jan-22	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	67	May-22	3	7
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	129	May-22	10	9
	354	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5520	8.67

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SHAIK SAMEER **2018-2022** **Y18AEC541**

SHAIK SHAHUL MOHAMMAED JANI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Feb-21	3	6
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	60	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	548	Feb-21	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Feb-21	3	7
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	47	Nov-19	3	5
18EL001 Communicative English	52	Apr-19	2	6
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	79	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	522	Feb-21	6.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Feb-21	3	6
18EC302 Data Structures using Python	59	Nov-19	3	6
18EC303 EDC	63	Nov-19	3	7
18EC304 EMFT	62	Nov-19	4	7
18EC305 Digital Electronics	52	Nov-19	4	6
18EL002 Technical English	71	Nov-19	2	8
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	87	Nov-19	1	9
18ECL33 PSPICE Lab	89	Nov-19	1	9
	629	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	58	Nov-20	3	6
18EC402 Electronic Circuit Analysis	57	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	67	Nov-20	4	7
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	76	Nov-20	3	8
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	73	Nov-20	1	8
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	622	Feb-21	6.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	63	Feb-21	3	7
18EC502 Linear Control Systems	54	Feb-21	4	6
18EC503 MP & MC	48	Jan-22	3	5
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	73	Feb-21	3	8
18ECD12 DC & CN	68	Feb-21	3	7
18ECL51 MP & MC Lab	89	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	76	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	618	Jan-22	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	56	Aug-21	0	6
18EC602 Internet Of Things	70	Aug-21	4	8
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	72	Aug-21	3	8
18EC605 VLSI Design	58	Aug-21	3	6
18ECD21..D24 Elective-II	63	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	621	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	74	Jan-22	3	8
18EC701 M.W & RADAR Eng.	59	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	56	May-22	3	6
18ECD31...34 Elective - III	49	Jan-22	3	5
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	78	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	694	May-22	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	67	May-22	3	7
18ECD51...54 Elective - V	53	May-22	3	6
18ECP02 Project Work - II	139	May-22	10	10
	324	May-22	8.42	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4578	7.18

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SONTI YAMINI NAGA SAI PRAKASH **2018-2022** **Y18AEC542**

SONTI VENKATESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Apr-19	3	6
18PH001 Waves and Modern Physics	68	Nov-18	3	7
18CY001 Engineering Chemistry	60	Nov-18	3	7
18CE001 Environmental Studies	76	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	51	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	73	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	550	Apr-19	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18EC202 Basic Instrumentation	72	Apr-19	3	8
18EC203 Programming with C++	66	Apr-19	3	7
18EL001 Communicative English	55	Apr-19	2	6
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	82	Apr-19	1	9
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	540	Apr-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18EC302 Data Structures using Python	56	Nov-19	3	6
18EC303 EDC	66	Nov-19	3	7
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	60	Nov-19	4	7
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	75	Nov-19	1	8
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	91	Nov-19	1	10
	641	Nov-19	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	61	Nov-20	3	7
18EC402 Electronic Circuit Analysis	61	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	62	Nov-20	4	7
18EC404 Signals & Systems	68	Nov-20	4	7
18EC405 Digital Design Using HDL	67	Nov-20	4	7
18EC406 PEHV	75	Nov-20	3	8
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	660	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	71	Feb-21	3	8
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	48	Feb-21	3	5
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	62	Feb-21	3	7
18ECD12 DC & CN	71	Feb-21	3	8
18ECL51 MP & MC Lab	81	Feb-21	1	9
18ECL52 LIC Lab	70	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	622	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	71	Aug-21	0	8
18EC602 Internet Of Things	58	Aug-21	4	6
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	74	Aug-21	3	8
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	57	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	69	Aug-21	1	7
18ECL62 Internet Of Things Lab	71	Aug-21	1	8
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	611	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	64	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	67	Jan-22	3	7
18EC703 Fiber Optics Communications	66	Jan-22	3	7
18ECD31...34 Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	69	Jan-22	2	7
18ECP01 Term Paper	82	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	733	Jan-22	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	68	May-22	3	7
18--I-- Institutional Elective - II	71	May-22	3	8
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	132	May-22	10	9
	326	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4683	7.36

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SURYADEVARA DIVYA **2018-2022** **Y18AEC543**

SURYADEVARA NARENDRA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18PH001 Waves and Modern Physics	52	Nov-18	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	67	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	56	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9
	521	Apr-19	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18EC202 Basic Instrumentation	65	Apr-19	3	7
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	50	Apr-19	2	6
18EC205 Circuit Theory	62	Apr-19	4	7
18PHL01 Physics Lab	83	Apr-19	1	9
18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	550	Apr-19	7.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EC302 Data Structures using Python	72	Nov-19	3	8
18EC303 EDC	76	Nov-19	3	8
18EC304 EMFT	68	Nov-19	4	7
18EC305 Digital Electronics	66	Nov-19	4	7
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	92	Nov-19	1	10
18ECL32 ED & DE Lab	87	Nov-19	1	9
18ECL33 PSPICE Lab	90	Nov-19	1	10
	694	Nov-19	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Nov-20	3	7
18EC402 Electronic Circuit Analysis	59	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	73	Nov-20	4	8
18EC404 Signals & Systems	77	Nov-20	4	8
18EC405 Digital Design Using HDL	64	Nov-20	4	7
18EC406 PEHV	68	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	670	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	66	Feb-21	3	7
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	49	Jan-22	3	5
18EC504 Digital Signal Processing	51	Feb-21	3	6
18EC505 Analog&Dig.Comm.	54	Feb-21	3	6
18ECD12 DC & CN	58	Feb-21	3	6
18ECL51 MP & MC Lab	82	Feb-21	1	9
18ECL52 LIC Lab	84	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	78	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	588	Jan-22	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	61	Aug-21	4	7
18EC603 Digital Image Processing	65	Aug-21	3	7
18EC604 Antenna & Wave Propagation	57	Aug-21	3	6
18EC605 VLSI Design	64	Aug-21	3	7
18ECD21..D24 Elective-II	68	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	85	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	641	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	74	Jan-22	3	8
18EC701 M.W & RADAR Eng.	53	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	53	Jan-22	3	6
18EC703 Fiber Optics Communications	45	Jan-22	3	5
18ECD31...34 Elective - III	58	May-22	3	6
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	74	Jan-22	2	8
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	686	May-22	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	64	May-22	3	7
18--I-- Institutional Elective - II	69	May-22	3	7
18ECD51...54 Elective - V	68	May-22	3	7
18ECP02 Project Work - II	144	May-22	10	10
	345	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4695	7.31

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SYED ARSHAD **2018-2022** **Y18AEC544**

SYED RASHEED **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH001 Waves and Modern Physics	70	Nov-18	3	8
18CY001 Engineering Chemistry	83	Nov-18	3	9
18CE001 Environmental Studies	70	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	62	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	609	Nov-18	8.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18EC202 Basic Instrumentation	82	Apr-19	3	9
18EC203 Programming with C++	77	Apr-19	3	8
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	65	Apr-19	4	7
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	88	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	594	Apr-19	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EC302 Data Structures using Python	74	Nov-19	3	8
18EC303 EDC	76	Nov-19	3	8
18EC304 EMFT	81	Nov-19	4	9
18EC305 Digital Electronics	58	Nov-19	4	6
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	86	Nov-19	1	9
	695	Nov-19	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	90	Nov-20	3	10
18EC402 Electronic Circuit Analysis	67	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	77	Nov-20	4	8
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	68	Nov-20	4	7
18EC406 PEHV	72	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	88	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	734	Nov-20	8.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	72	Feb-21	3	8
18EC502 Linear Control Systems	56	Feb-21	4	6
18EC503 MP & MC	51	Feb-21	3	6
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	58	Feb-21	3	6
18ECD12 DC & CN	59	Feb-21	3	6
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	81	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	87	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	613	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	71	Aug-21	0	8
18EC602 Internet Of Things	80	Aug-21	4	9
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	61	Aug-21	3	7
18ECD21..D24 Elective-II	50	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	71	Aug-21	1	8
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	643	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	80	Jan-22	3	9
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	73	Jan-22	3	8
18ECD31...34 Elective - III	81	Jan-22	3	9
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	92	Jan-22	2	10
	790	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	64	May-22	3	7
18--I-- Institutional Elective - II	75	May-22	3	8
18ECD51...54 Elective - V	59	May-22	3	6
18ECP02 Project Work - II	139	May-22	10	10
	337	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5015	7.93

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

SYED FAZAL **2018-2022** **Y18AEC545**

SYED JAMALSAHEB **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18PH001 Waves and Modern Physics	85	Nov-18	3	9
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	79	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	64	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	83	Nov-18	1	9
	610	Apr-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18EC202 Basic Instrumentation	66	Apr-19	3	7
18EC203 Programming with C++	64	Apr-19	3	7
18EL001 Communicative English	81	Apr-19	2	9
18EC205 Circuit Theory	69	Apr-19	4	7
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	78	Apr-19	1	8
	589	Apr-19	7.44	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EC302 Data Structures using Python	65	Nov-19	3	7
18EC303 EDC	72	Nov-19	3	8
18EC304 EMFT	71	Nov-19	4	8
18EC305 Digital Electronics	63	Nov-19	4	7
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	681	Nov-19	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	93	Nov-20	3	10
18EC402 Electronic Circuit Analysis	66	Nov-20	3	7
18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	83	Nov-20	3	9
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	91	Nov-20	1	10
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	744	Nov-20	8.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	75	Feb-21	3	8
18EC502 Linear Control Systems	59	Feb-21	4	6
18EC503 MP & MC	51	Feb-21	3	6
18EC504 Digital Signal Processing	66	Feb-21	3	7
18EC505 Analog&Dig.Comm.	68	Feb-21	3	7
18ECD12 DC & CN	79	Feb-21	3	8
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	83	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	652	Feb-21	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	86	Aug-21	0	9
18EC602 Internet Of Things	68	Aug-21	4	7
18EC603 Digital Image Processing	72	Aug-21	3	8
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	67	Aug-21	3	7
18ECD21..D24 Elective-II	64	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	665	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	86	Jan-22	3	9
18EC701 M.W & RADAR Eng.	57	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	66	Jan-22	3	7
18ECD31...34 Elective - III	51	Jan-22	3	6
18--I-- Institutional Elective - I	56	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	76	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	76	Jan-22	2	8
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	706	Jan-22	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18ECD51...54 Elective - V	65	May-22	3	7
18ECP02 Project Work - II	141	May-22	10	10
	357	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5004	7.83

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TADAVARTHI PADMAJA **2018-2022** **Y18AEC546**

TADAVARTHI NAGENDRA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8
18PH001 Waves and Modern Physics	86	Nov-18	3	9
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	70	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	72	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	99	Nov-18	1	10
18ECL12 Hardware Lab	93	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	98	Nov-18	1	10
	682	Nov-18	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18EC202 Basic Instrumentation	98	Apr-19	3	10
18EC203 Programming with C++	89	Apr-19	3	9
18EL001 Communicative English	74	Apr-19	2	8
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	691	Apr-19	8.72	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	92	Nov-19	3	10
18EC303 EDC	91	Nov-19	3	10
18EC304 EMFT	90	Nov-19	4	10
18EC305 Digital Electronics	71	Nov-19	4	8
18EL002 Technical English	75	Nov-19	2	8
18ECL31 DS using PYHTON Lab	93	Nov-19	1	10
18ECL32 ED & DE Lab	96	Nov-19	1	10
18ECL33 PSPICE Lab	89	Nov-19	1	9
	794	Nov-19	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	90	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	95	Nov-20	4	10
18EC404 Signals & Systems	99	Nov-20	4	10
18EC405 Digital Design Using HDL	91	Nov-20	4	10
18EC406 PEHV	90	Nov-20	3	10
18ECL41 Electronic Circuits Lab	97	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	849	Nov-20	10	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	94	Feb-21	3	10
18EC502 Linear Control Systems	89	Feb-21	4	9
18EC503 MP & MC	59	Feb-21	3	6
18EC504 Digital Signal Processing	79	Feb-21	3	8
18EC505 Analog&Dig.Comm.	72	Feb-21	3	8
18ECD12 DC & CN	82	Feb-21	3	9
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	92	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	743	Feb-21	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	73	Aug-21	4	8
18EC603 Digital Image Processing	75	Aug-21	3	8
18EC604 Antenna & Wave Propagation	78	Aug-21	3	8
18EC605 VLSI Design	73	Aug-21	3	8
18ECD21..D24 Elective-II	75	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	93	Aug-21	1	10
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	729	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	98	Jan-22	3	10
18EC701 M.W & RADAR Eng.	91	Jan-22	3	10
18EC702 Wireless&Mob.Comm.	88	Jan-22	3	9
18EC703 Fiber Optics Communications	86	Jan-22	3	9
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	90	Jan-22	2	10
18ECP01 Term Paper	96	Jan-22	2	10
18ECII1 Internship	100	Jan-22	2	10
	882	Jan-22	9.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	96	May-22	3	10
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	90	May-22	3	10
18ECP02 Project Work - II	145	May-22	10	10
	410	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5780	9.10

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TALARI MANOJ **2018-2022** **Y18AEC547**

TALARI RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Apr-19	3	5
18PH001 Waves and Modern Physics	54	Nov-18	3	6
18CY001 Engineering Chemistry	54	Apr-19	3	6
18CE001 Environmental Studies	65	Apr-19	2	7
18CS001 Prob.Sol.Using Prog.	56	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	35	-	1	0
18ECL12 Hardware Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	470	-	5.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18EC202 Basic Instrumentation	50	Aug-21	3	6
18EC203 Programming with C++	30	-	3	0
18EL001 Communicative English	62	Apr-19	2	7
18EC205 Circuit Theory	36	-	4	0
18PHL01 Physics Lab	33	-	1	0
18ECL22 Programming with C++ Lab	65	Apr-19	1	7
18ELL01 Eng.Comm.&Skills Lab	77	Apr-19	1	8
	403	-	3.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EC302 Data Structures using Python	56	Nov-19	3	6
18EC303 EDC	57	Nov-19	3	6
18EC304 EMFT	54	Nov-19	4	6
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	83	Nov-19	1	9
	594	Nov-19	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	59	Nov-20	3	6
18EC402 Electronic Circuit Analysis	50	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	70	Nov-20	4	8
18EC404 Signals & Systems	80	Nov-20	4	9
18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EC406 PEHV	51	Nov-20	3	6
18ECL41 Electronic Circuits Lab	73	Nov-20	1	8
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	89	Nov-20	1	9
	604	Nov-20	7.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	55	Feb-21	3	6
18EC502 Linear Control Systems	29	-	4	0
18EC503 MP & MC	46	Jan-22	3	5
18EC504 Digital Signal Processing	26	-	3	0
18EC505 Analog&Dig.Comm.	25	-	3	0
18ECD12 DC & CN	29	-	3	0
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	74	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	72	Feb-21	1	8
18ECM01 MOOCS		Feb-21	2	
	440	-	2.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	58	Aug-21	0	6
18EC602 Internet Of Things	46	Aug-21	4	5
18EC603 Digital Image Processing	37	-	3	0
18EC604 Antenna & Wave Propagation	35	-	3	0
18EC605 VLSI Design	39	-	3	0
18ECD21..D24 Elective-II	28	-	3	0
18ECL61 S & IP Using SCI Lab	63	Aug-21	1	7
18ECL62 Internet Of Things Lab	79	Aug-21	1	8
18ELL02 Soft Skills Lab	76	Aug-21	1	8
	461	-	2.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	34	-	3	0
18EC701 M.W & RADAR Eng.	49	-	3	0
18EC702 Wireless&Mob.Comm.	32	-	3	0
18EC703 Fiber Optics Communications	37	-	3	0
18ECD31...34 Elective - III	49	Jan-22	3	5
18--I-- Institutional Elective - I	47	Jan-22	3	5
18ECL71 F.O. & M.E. Lab	36	-	1	0
18ECL72 Wireless&Mob.Comm.Lab	35	-	2	0
18ECP01 Term Paper	77	Jan-22	2	8
18ECII1 Internship	85	Jan-22	2	9
	481	-	2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	25	-	3	0
18--I-- Institutional Elective - II	0	-	3	0
18ECD51...54 Elective - V	0	-	3	0
18ECP02 Project Work - II	119	May-22	10	8
	144	-	4.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
3597	4.40

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TALATHOTI BHARGAVI **2018-2022** **Y18AEC548**

TALATHOTI VIJAYA KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18PH001 Waves and Modern Physics	91	Nov-18	3	10
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	87	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	82	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	95	Nov-18	1	10
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	94	Nov-18	1	10
	673	Nov-18	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18EC202 Basic Instrumentation	83	Apr-19	3	9
18EC203 Programming with C++	89	Apr-19	3	9
18EL001 Communicative English	83	Apr-19	2	9
18EC205 Circuit Theory	86	Apr-19	4	9
18PHL01 Physics Lab	94	Apr-19	1	10
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	674	Apr-19	8.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	73	Nov-19	3	8
18EC303 EDC	79	Nov-19	3	8
18EC304 EMFT	75	Nov-19	4	8
18EC305 Digital Electronics	67	Nov-19	4	7
18EL002 Technical English	79	Nov-19	2	8
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	90	Nov-19	1	10
18ECL33 PSPICE Lab	90	Nov-19	1	10
	729	Nov-19	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	69	Nov-20	3	7
18EC402 Electronic Circuit Analysis	55	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	52	Nov-20	4	6
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	80	Nov-20	4	9
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	88	Nov-20	1	9
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	672	Nov-20	7.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	84	Feb-21	3	9
18EC502 Linear Control Systems	69	Feb-21	4	7
18EC503 MP & MC	60	Feb-21	3	7
18EC504 Digital Signal Processing	72	Feb-21	3	8
18EC505 Analog&Dig.Comm.	74	Feb-21	3	8
18ECD12 DC & CN	78	Feb-21	3	8
18ECL51 MP & MC Lab	99	Feb-21	1	10
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	719	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	94	Aug-21	0	10
18EC602 Internet Of Things	77	Aug-21	4	8
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	62	Aug-21	3	7
18EC605 VLSI Design	72	Aug-21	3	8
18ECD21..D24 Elective-II	85	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	90	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	722	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	75	Jan-22	3	8
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	79	Jan-22	3	8
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	74	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	78	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	767	Jan-22	7.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18ECD51...54 Elective - V	82	May-22	3	9
18ECP02 Project Work - II	141	May-22	10	10
	369	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5325	8.31

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TAMMINEEDI NAGA PRANAVI **2018-2022** **Y18AEC549**

TAMMINEEDI VEERA VENKATA SATYANARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	97	Nov-18	3	10	18MA002 NMAC	93	Apr-19	3	10
18PH001 Waves and Modern Physics	96	Nov-18	3	10	18EC202 Basic Instrumentation	99	Apr-19	3	10
18CY001 Engineering Chemistry	99	Nov-18	3	10	18EC203 Programming with C++	91	Apr-19	3	10
18CE001 Environmental Studies	96	Nov-18	2	10	18EL001 Communicative English	96	Apr-19	2	10
18CS001 Prob.Sol.Using Prog.	88	Nov-18	3	9	18EC205 Circuit Theory	87	Apr-19	4	9
18CYL01 Engineering Chemistry Lab	100	Nov-18	1	10	18PHL01 Physics Lab	90	Apr-19	1	10
18ECL12 Hardware Lab	97	Nov-18	1	10	18ECL22 Programming with C++ Lab	87	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	94	Nov-18	1	10	18ELL01 Eng.Comm.&Skills Lab	91	Apr-19	1	10
	767	Nov-18	9.88			734	Apr-19	9.72	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	99	Nov-19	3	10	18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC302 Data Structures using Python	82	Nov-19	3	9	18EC402 Electronic Circuit Analysis	85	Nov-20	3	9
18EC303 EDC	98	Nov-19	3	10	18EC403 EM Waves&Trans.Lines	88	Nov-20	4	9
18EC304 EMFT	88	Nov-19	4	9	18EC404 Signals & Systems	94	Nov-20	4	10
18EC305 Digital Electronics	84	Nov-19	4	9	18EC405 Digital Design Using HDL	97	Nov-20	4	10
18EL002 Technical English	88	Nov-19	2	9	18EC406 PEHV	90	Nov-20	3	10
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10	18ECL41 Electronic Circuits Lab	95	Nov-20	1	10
18ECL32 ED & DE Lab	98	Nov-19	1	10	18ECL42 HDL Lab	94	Nov-20	1	10
18ECL33 PSPICE Lab	96	Nov-19	1	10	18ECL43 Siganls & Systems Lab	98	Nov-20	1	10
	830	Nov-19	9.40			840	Nov-20	9.70	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	93	Feb-21	3	10	18EC601 Constitution Of India	88	Aug-21	0	9
18EC502 Linear Control Systems	83	Feb-21	4	9	18EC602 Internet Of Things	82	Aug-21	4	9
18EC503 MP & MC	76	Feb-21	3	8	18EC603 Digital Image Processing	86	Aug-21	3	9
18EC504 Digital Signal Processing	75	Feb-21	3	8	18EC604 Antenna & Wave Propagation	79	Aug-21	3	8
18EC505 Analog&Dig.Comm.	79	Feb-21	3	8	18EC605 VLSI Design	88	Aug-21	3	9
18ECD12 DC & CN	97	Feb-21	3	10	18ECD21..D24 Elective-II	82	Aug-21	3	9
18ECL51 MP & MC Lab	86	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	90	Aug-21	1	10
18ECL52 LIC Lab	92	Feb-21	1	10	18ECL62 Internet Of Things Lab	85	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10	18ELL02 Soft Skills Lab	90	Aug-21	1	10
18ECM01 MOOCS		Feb-21	2						
	772	Feb-21	8.95			770	Aug-21	8.94	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	70	Jan-22	3	8	18ECD41...44 Elective - IV	95	May-22	3	10
18EC701 M.W & RADAR Eng.	46	Jan-22	3	5	18--I-- Institutional Elective - II	86	May-22	3	9
18EC702 Wireless&Mob.Comm.	57	Jan-22	3	6	18ECD51...54 Elective - V	95	May-22	3	10
18EC703 Fiber Optics Communications	62	Jan-22	3	7	18ECP02 Project Work - II	144	May-22	10	10
18ECD31...34 Elective - III	65	Jan-22	3	7					
18--I-- Institutional Elective - I	67	Jan-22	3	7					
18ECL71 F.O. & M.E. Lab	84	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8					
18ECP01 Term Paper	93	Jan-22	2	10					
18ECII1 Internship	85	Jan-22	2	9					
	708	Jan-22	7.32			420	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5841	9.15

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TAMMU SAI KRISHNA **2018-2022** **Y18AEC550**

TAMMU VENKATESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Jan-22	3	5
18PH001 Waves and Modern Physics	45	Apr-19	3	5
18CY001 Engineering Chemistry	58	Apr-19	3	6
18CE001 Environmental Studies	68	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	69	Jun-19	3	7
18CYL01 Engineering Chemistry Lab	80	Nov-18	1	9
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	59	Nov-18	1	6
	497	Jan-22	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Feb-21	3	6
18EC202 Basic Instrumentation	62	Jan-22	3	7
18EC203 Programming with C++	48	Feb-21	3	5
18EL001 Communicative English	54	Feb-21	2	6
18EC205 Circuit Theory	52	Jun-19	4	6
18PHL01 Physics Lab	78	Apr-19	1	8
18ECL22 Programming with C++ Lab	76	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	503	Jan-22	6.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	55	Aug-21	3	6
18EC302 Data Structures using Python	56	Aug-21	3	6
18EC303 EDC	54	Nov-19	3	6
18EC304 EMFT	51	Nov-19	4	6
18EC305 Digital Electronics	41	-	4	0
18EL002 Technical English	50	Nov-19	2	6
18ECL31 DS using PYHTON Lab	82	Nov-19	1	9
18ECL32 ED & DE Lab	70	Nov-19	1	8
18ECL33 PSPICE Lab	73	Nov-19	1	8
	532	-	5.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	46	Nov-20	3	5
18EC402 Electronic Circuit Analysis	55	Aug-21	3	6
18EC403 EM Waves&Trans.Lines	56	Nov-20	4	6
18EC404 Signals & Systems	57	Nov-20	4	6
18EC405 Digital Design Using HDL	52	Nov-20	4	6
18EC406 PEHV	60	Nov-20	3	7
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	75	Nov-20	1	8
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	580	Aug-21	6.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	55	Feb-21	3	6
18EC502 Linear Control Systems	39	-	4	0
18EC503 MP & MC	46	Feb-21	3	5
18EC504 Digital Signal Processing	53	Feb-21	3	6
18EC505 Analog&Dig.Comm.	62	Feb-21	3	7
18ECD12 DC & CN	70	Aug-21	3	8
18ECL51 MP & MC Lab	76	Feb-21	1	8
18ECL52 LIC Lab	77	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		-	0	
	562	-	5.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	72	Aug-21	0	8
18EC602 Internet Of Things	48	Aug-21	4	5
18EC603 Digital Image Processing	51	Aug-21	3	6
18EC604 Antenna & Wave Propagation	44	-	3	0
18EC605 VLSI Design	56	Aug-21	3	6
18ECD21..D24 Elective-II	52	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	68	Aug-21	1	7
18ECL62 Internet Of Things Lab	66	Aug-21	1	7
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	542	-	5.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	75	Jan-22	3	8
18EC701 M.W & RADAR Eng.	61	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	54	Jan-22	3	6
18EC703 Fiber Optics Communications	58	Jan-22	3	6
18ECD31...34 Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	50	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	72	Jan-22	2	8
18ECP01 Term Paper	83	Jan-22	2	9
18ECII1 Internship	88	Jan-22	2	9
	685	Jan-22	7.24	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	60	May-22	3	7
18--I-- Institutional Elective - II	51	May-22	3	6
18ECD51...54 Elective - V	62	May-22	3	7
18ECP02 Project Work - II	128	May-22	10	9
	301	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4202	6.25

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TANGELLA SAI PAVAN **2018-2022** **Y18AEC551**

TANGELLA VENKATESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	88	Nov-18	3	9
18PH001 Waves and Modern Physics	77	Nov-18	3	8
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	77	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	89	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	68	Nov-18	1	7
	623	Nov-18	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	75	Apr-19	3	8
18EC203 Programming with C++	77	Apr-19	3	8
18EL001 Communicative English	63	Apr-19	2	7
18EC205 Circuit Theory	76	Apr-19	4	8
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	95	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	628	Apr-19	8.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EC302 Data Structures using Python	70	Nov-19	3	8
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	66	Nov-19	4	7
18EC305 Digital Electronics	54	Nov-19	4	6
18EL002 Technical English	77	Nov-19	2	8
18ECL31 DS using PYHTON Lab	87	Nov-19	1	9
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	87	Nov-19	1	9
	666	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	77	Nov-20	3	8
18EC402 Electronic Circuit Analysis	71	Aug-21	3	8
18EC403 EM Waves&Trans.Lines	63	Nov-20	4	7
18EC404 Signals & Systems	84	Nov-20	4	9
18EC405 Digital Design Using HDL	74	Nov-20	4	8
18EC406 PEHV	74	Nov-20	3	8
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	82	Nov-20	1	9
	692	Aug-21	8.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	62	Feb-21	3	7
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	47	Aug-21	3	5
18EC504 Digital Signal Processing	59	Feb-21	3	6
18EC505 Analog&Dig.Comm.	50	Feb-21	3	6
18ECD12 DC & CN	69	Feb-21	3	7
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	80	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	85	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	596	Aug-21	6.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	68	Aug-21	4	7
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	57	Aug-21	3	6
18ECD21..D24 Elective-II	57	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	76	Aug-21	1	8
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	642	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	82	Jan-22	3	9
18EC701 M.W & RADAR Eng.	69	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	62	Jan-22	3	7
18EC703 Fiber Optics Communications	66	Jan-22	3	7
18ECD31...34 Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	76	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	73	Jan-22	2	8
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	755	Jan-22	7.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	76	May-22	3	8
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	139	May-22	10	10
	371	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4973	7.78

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

TANNIRU BHARGAVI SAI **2018-2022** **Y18AEC552**

TANNIRU BALA SUNDHAR RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH001 Waves and Modern Physics	81	Nov-18	3	9
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	81	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	54	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	90	Nov-18	1	10
18ECL12 Hardware Lab	92	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	644	Nov-18	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18EC202 Basic Instrumentation	84	Apr-19	3	9
18EC203 Programming with C++	65	Apr-19	3	7
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	77	Apr-19	4	8
18PHL01 Physics Lab	90	Apr-19	1	10
18ECL22 Programming with C++ Lab	90	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	673	Apr-19	8.77	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	83	Nov-19	3	9
18EC302 Data Structures using Python	68	Nov-19	3	7
18EC303 EDC	75	Nov-19	3	8
18EC304 EMFT	72	Nov-19	4	8
18EC305 Digital Electronics	78	Nov-19	4	8
18EL002 Technical English	80	Nov-19	2	9
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	88	Nov-19	1	9
	727	Nov-19	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	89	Nov-20	3	9
18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC404 Signals & Systems	90	Nov-20	4	10
18EC405 Digital Design Using HDL	78	Nov-20	4	8
18EC406 PEHV	73	Nov-20	3	8
18ECL41 Electronic Circuits Lab	90	Nov-20	1	10
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	746	Nov-20	8.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	64	Feb-21	3	7
18EC502 Linear Control Systems	75	Feb-21	4	8
18EC503 MP & MC	47	Jan-22	3	5
18EC504 Digital Signal Processing	71	Feb-21	3	8
18EC505 Analog&Dig.Comm.	56	Feb-21	3	6
18ECD12 DC & CN	64	Feb-21	3	7
18ECL51 MP & MC Lab	84	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	89	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	638	Jan-22	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	74	Aug-21	0	8
18EC602 Internet Of Things	64	Aug-21	4	7
18EC603 Digital Image Processing	67	Aug-21	3	7
18EC604 Antenna & Wave Propagation	60	Aug-21	3	7
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	87	Aug-21	1	9
18ECL62 Internet Of Things Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
	652	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	89	Jan-22	3	9
18EC701 M.W & RADAR Eng.	59	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	62	Jan-22	3	7
18EC703 Fiber Optics Communications	62	Jan-22	3	7
18ECD31...34 Elective - III	48	Jan-22	3	5
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	87	Jan-22	2	9
18ECII1 Internship	94	Jan-22	2	10
	740	Jan-22	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	75	May-22	3	8
18--I-- Institutional Elective - II	64	May-22	3	7
18ECD51...54 Elective - V	83	May-22	3	9
18ECP02 Project Work - II	132	May-22	10	9
	354	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5174	8.09

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

THAKKOLU KARTHIK **2018-2022** **Y18AEC553**

THAKKOLU NAGESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-20	3	6
18PH001 Waves and Modern Physics	54	Nov-18	3	6
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	64	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	78	Nov-18	1	8
18ECL12 Hardware Lab	86	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	63	Nov-18	1	7
	504	Nov-20	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	59	Apr-19	2	6
18EC205 Circuit Theory	50	Apr-19	4	6
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	547	Apr-19	6.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18EC302 Data Structures using Python	60	Nov-19	3	7
18EC303 EDC	57	Nov-19	3	6
18EC304 EMFT	57	Nov-19	4	6
18EC305 Digital Electronics	59	Nov-19	4	6
18EL002 Technical English	61	Nov-19	2	7
18ECL31 DS using PYHTON Lab	89	Nov-19	1	9
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	85	Nov-19	1	9
	600	Nov-19	6.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC402 Electronic Circuit Analysis	68	Aug-21	3	7
18EC403 EM Waves&Trans.Lines	59	Nov-20	4	6
18EC404 Signals & Systems	64	Nov-20	4	7
18EC405 Digital Design Using HDL	59	Nov-20	4	6
18EC406 PEHV	55	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	615	Aug-21	6.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	67	Feb-21	3	7
18EC502 Linear Control Systems	58	Feb-21	4	6
18EC503 MP & MC	48	Jan-22	3	5
18EC504 Digital Signal Processing	51	Aug-21	3	6
18EC505 Analog&Dig.Comm.	45	Feb-21	3	5
18ECD12 DC & CN	61	Feb-21	3	7
18ECL51 MP & MC Lab	69	Feb-21	1	7
18ECL52 LIC Lab	64	Feb-21	1	7
18ECL53 Analog&Dig.Comm.Lab	84	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	547	Jan-22	6.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	61	Aug-21	0	7
18EC602 Internet Of Things	60	Aug-21	4	7
18EC603 Digital Image Processing	51	Aug-21	3	6
18EC604 Antenna & Wave Propagation	52	Aug-21	3	6
18EC605 VLSI Design	56	Aug-21	3	6
18ECD21..D24 Elective-II	57	Nov-21	3	6
18ECL61 S & IP Using SCI Lab	66	Aug-21	1	7
18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	569	Nov-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	71	Jan-22	3	8
18EC701 M.W & RADAR Eng.	63	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	63	Jan-22	3	7
18EC703 Fiber Optics Communications	56	Jan-22	3	6
18ECD31...34 Elective - III	56	Jan-22	3	6
18--I-- Institutional Elective - I	53	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	74	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	81	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	686	Jan-22	7.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	72	May-22	3	8
18--I-- Institutional Elective - II	63	May-22	3	7
18ECD51...54 Elective - V	64	May-22	3	7
18ECP02 Project Work - II	126	May-22	10	9
	325	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4393	6.86

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

THATHA VARSHITHA **2018-2022** **Y18AEC554**

THATHA RAVI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-19	3	6
18PH001 Waves and Modern Physics	54	Nov-18	3	6
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	50	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	87	Nov-18	1	9
18ECL12 Hardware Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	527	Nov-19	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	6
18EC202 Basic Instrumentation	73	Apr-19	3	8
18EC203 Programming with C++	50	Apr-19	3	6
18EL001 Communicative English	56	Apr-19	2	6
18EC205 Circuit Theory	54	Apr-19	4	6
18PHL01 Physics Lab	84	Apr-19	1	9
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	546	Apr-19	6.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EC302 Data Structures using Python	61	Nov-19	3	7
18EC303 EDC	62	Nov-19	3	7
18EC304 EMFT	60	Nov-19	4	7
18EC305 Digital Electronics	57	Nov-19	4	6
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	82	Nov-19	1	9
18ECL33 PSPICE Lab	94	Nov-19	1	10
	634	Nov-19	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Nov-20	3	7
18EC402 Electronic Circuit Analysis	65	Feb-21	3	7
18EC403 EM Waves&Trans.Lines	60	Nov-20	4	7
18EC404 Signals & Systems	86	Nov-20	4	9
18EC405 Digital Design Using HDL	62	Nov-20	4	7
18EC406 PEHV	53	Nov-20	3	6
18ECL41 Electronic Circuits Lab	84	Nov-20	1	9
18ECL42 HDL Lab	86	Nov-20	1	9
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	651	Feb-21	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	66	Feb-21	3	7
18EC502 Linear Control Systems	52	Feb-21	4	6
18EC503 MP & MC	46	Feb-21	3	5
18EC504 Digital Signal Processing	47	Feb-21	3	5
18EC505 Analog&Dig.Comm.	65	Feb-21	3	7
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	75	Feb-21	1	8
18ECL52 LIC Lab	78	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	586	Feb-21	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	63	Aug-21	3	7
18EC604 Antenna & Wave Propagation	53	Aug-21	3	6
18EC605 VLSI Design	50	Aug-21	3	6
18ECD21..D24 Elective-II	54	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	62	Aug-21	1	7
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	582	Aug-21	6.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	79	Jan-22	3	8
18EC701 M.W & RADAR Eng.	56	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	55	Jan-22	3	6
18EC703 Fiber Optics Communications	70	Jan-22	3	8
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	69	Jan-22	2	7
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	723	Jan-22	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	79	May-22	3	8
18ECD51...54 Elective - V	77	May-22	3	8
18ECP02 Project Work - II	138	May-22	10	10
	365	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4614	7.25

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

THOTA VENKATA GOPINADH **2018-2022** **Y18AEC555**

THOTA PURNACHANDRA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH001 Waves and Modern Physics	77	Nov-18	3	8
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	69	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	60	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	73	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	92	Nov-18	1	10
	591	Nov-18	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18EC202 Basic Instrumentation	66	Apr-19	3	7
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	56	Apr-19	2	6
18EC205 Circuit Theory	56	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	85	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	557	Apr-19	6.83	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18EC302 Data Structures using Python	67	Nov-19	3	7
18EC303 EDC	60	Nov-19	3	7
18EC304 EMFT	58	Nov-19	4	6
18EC305 Digital Electronics	54	Nov-19	4	6
18EL002 Technical English	66	Nov-19	2	7
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	81	Nov-19	1	9
18ECL33 PSPICE Lab	87	Nov-19	1	9
	618	Nov-19	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	62	Nov-20	3	7
18EC402 Electronic Circuit Analysis	50	Feb-21	3	6
18EC403 EM Waves&Trans.Lines	58	Nov-20	4	6
18EC404 Signals & Systems	74	Nov-20	4	8
18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EC406 PEHV	50	Nov-20	3	6
18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	86	Nov-20	1	9
	602	Feb-21	6.83	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	58	Feb-21	3	6
18EC502 Linear Control Systems	50	Feb-21	4	6
18EC503 MP & MC	48	Feb-21	3	5
18EC504 Digital Signal Processing	63	Feb-21	3	7
18EC505 Analog&Dig.Comm.	51	Feb-21	3	6
18ECD12 DC & CN	62	Feb-21	3	7
18ECL51 MP & MC Lab	81	Feb-21	1	9
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	81	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	579	Feb-21	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	69	Aug-21	0	7
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	62	Aug-21	3	7
18EC604 Antenna & Wave Propagation	58	Aug-21	3	6
18EC605 VLSI Design	54	Aug-21	3	6
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	70	Aug-21	1	8
18ECL62 Internet Of Things Lab	74	Aug-21	1	8
18ELL02 Soft Skills Lab	86	Aug-21	1	9
	592	Aug-21	6.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	59	Jan-22	3	6
18EC701 M.W & RADAR Eng.	58	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	51	Jan-22	3	6
18EC703 Fiber Optics Communications	56	Jan-22	3	6
18ECD31...34 Elective - III	68	Jan-22	3	7
18--I-- Institutional Elective - I	52	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	91	Jan-22	2	10
	683	Jan-22	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	60	May-22	3	7
18--I-- Institutional Elective - II	58	May-22	3	6
18ECD51...54 Elective - V	64	May-22	3	7
18ECP02 Project Work - II	134	May-22	10	9
	316	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4538	7

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

UPPALAPATI SAHITHI PRIYA **2018-2022** **Y18AEC556**

UPPALAPATI HEMA SUNDARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18PH001 Waves and Modern Physics	87	Nov-18	3	9
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	60	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	612	Nov-18	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18EC202 Basic Instrumentation	85	Apr-19	3	9
18EC203 Programming with C++	74	Apr-19	3	8
18EL001 Communicative English	77	Apr-19	2	8
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	94	Apr-19	1	10
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	80	Apr-19	1	9
	645	Apr-19	8.16	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	89	Nov-19	3	9
18EC302 Data Structures using Python	77	Nov-19	3	8
18EC303 EDC	85	Nov-19	3	9
18EC304 EMFT	82	Nov-19	4	9
18EC305 Digital Electronics	78	Nov-19	4	8
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10
18ECL32 ED & DE Lab	83	Nov-19	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10
	749	Nov-19	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	86	Nov-20	3	9
18EC402 Electronic Circuit Analysis	81	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	79	Nov-20	4	8
18EC404 Signals & Systems	88	Nov-20	4	9
18EC405 Digital Design Using HDL	79	Nov-20	4	8
18EC406 PEHV	74	Nov-20	3	8
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	82	Nov-20	1	9
18ECL43 Siganls & Systems Lab	94	Nov-20	1	10
	755	Nov-20	8.62	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	84	Feb-21	4	9
18EC503 MP & MC	48	Feb-21	3	5
18EC504 Digital Signal Processing	65	Feb-21	3	7
18EC505 Analog&Dig.Comm.	77	Feb-21	3	8
18ECD12 DC & CN	84	Feb-21	3	9
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	85	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	96	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	705	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	92	Aug-21	0	10
18EC602 Internet Of Things	86	Aug-21	4	9
18EC603 Digital Image Processing	82	Aug-21	3	9
18EC604 Antenna & Wave Propagation	75	Aug-21	3	8
18EC605 VLSI Design	83	Aug-21	3	9
18ECD21..D24 Elective-II	83	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	79	Aug-21	1	8
18ECL62 Internet Of Things Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	749	Aug-21	8.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	83	Jan-22	3	9
18EC703 Fiber Optics Communications	82	Jan-22	3	9
18ECD31...34 Elective - III	86	Jan-22	3	9
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	83	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	98	Jan-22	2	10
	850	Jan-22	8.92	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	92	May-22	3	10
18--I-- Institutional Elective - II	82	May-22	3	9
18ECD51...54 Elective - V	88	May-22	3	9
18ECP02 Project Work - II	148	May-22	10	10
	410	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5475	8.62

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

UPPALAPATI SAI RAM **2018-2022** **Y18AEC557**

UPPALAPATI YEDUKONDALU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18PH001 Waves and Modern Physics	75	Nov-18	3	8
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	65	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	60	Apr-19	3	7
18CYL01 Engineering Chemistry Lab	83	Nov-18	1	9
18ECL12 Hardware Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	565	Apr-19	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18EC202 Basic Instrumentation	70	Apr-19	3	8
18EC203 Programming with C++	63	Apr-19	3	7
18EL001 Communicative English	67	Apr-19	2	7
18EC205 Circuit Theory	59	Apr-19	4	6
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	92	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	81	Apr-19	1	9
	585	Apr-19	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EC302 Data Structures using Python	60	Nov-19	3	7
18EC303 EDC	60	Nov-19	3	7
18EC304 EMFT	69	Nov-19	4	7
18EC305 Digital Electronics	58	Nov-19	4	6
18EL002 Technical English	62	Nov-19	2	7
18ECL31 DS using PYHTON Lab	84	Nov-19	1	9
18ECL32 ED & DE Lab	70	Nov-19	1	8
18ECL33 PSPICE Lab	81	Nov-19	1	9
	609	Nov-19	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	60	Nov-20	3	7
18EC402 Electronic Circuit Analysis	54	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	69	Nov-20	4	7
18EC404 Signals & Systems	73	Nov-20	4	8
18EC405 Digital Design Using HDL	55	Nov-20	4	6
18EC406 PEHV	46	Nov-20	3	5
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	607	Nov-20	6.87	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	58	Feb-21	3	6
18EC502 Linear Control Systems	50	Feb-21	4	6
18EC503 MP & MC	49	Feb-21	3	5
18EC504 Digital Signal Processing	59	Feb-21	3	6
18EC505 Analog&Dig.Comm.	56	Feb-21	3	6
18ECD12 DC & CN	68	Feb-21	3	7
18ECL51 MP & MC Lab	80	Feb-21	1	9
18ECL52 LIC Lab	80	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	588	Feb-21	6.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	64	Aug-21	0	7
18EC602 Internet Of Things	54	Aug-21	4	6
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	49	Aug-21	3	5
18ECD21..D24 Elective-II	50	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	74	Aug-21	1	8
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	582	Aug-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	75	Jan-22	3	8
18EC701 M.W & RADAR Eng.	63	May-22	3	7
18EC702 Wireless&Mob.Comm.	61	Jan-22	3	7
18EC703 Fiber Optics Communications	62	Jan-22	3	7
18ECD31...34 Elective - III	55	Jan-22	3	6
18--I-- Institutional Elective - I	62	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	79	Jan-22	2	8
18ECP01 Term Paper	84	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	713	May-22	7.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	55	May-22	3	6
18ECD51...54 Elective - V	53	May-22	3	6
18ECP02 Project Work - II	130	May-22	10	9
	311	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4560	7.12

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

USTHUMURI HARINATH REDDY **2018-2022** **Y18AEC558**

USTHUMURI ROSI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH001 Waves and Modern Physics	92	Nov-18	3	10
18CY001 Engineering Chemistry	86	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	51	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	652	Nov-18	8.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	85	Apr-19	3	9
18EC202 Basic Instrumentation	93	Apr-19	3	10
18EC203 Programming with C++	64	Apr-19	3	7
18EL001 Communicative English	81	Apr-19	2	9
18EC205 Circuit Theory	64	Apr-19	4	7
18PHL01 Physics Lab	90	Apr-19	1	10
18ECL22 Programming with C++ Lab	84	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	88	Apr-19	1	9
	649	Apr-19	8.44	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EC302 Data Structures using Python	64	Nov-19	3	7
18EC303 EDC	73	Nov-19	3	8
18EC304 EMFT	78	Nov-19	4	8
18EC305 Digital Electronics	63	Nov-19	4	7
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	84	Nov-19	1	9
18ECL33 PSPICE Lab	88	Nov-19	1	9
	685	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	75	Nov-20	3	8
18EC402 Electronic Circuit Analysis	79	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	77	Nov-20	4	8
18EC404 Signals & Systems	82	Nov-20	4	9
18EC405 Digital Design Using HDL	81	Nov-20	4	9
18EC406 PEHV	83	Nov-20	3	9
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	75	Nov-20	1	8
18ECL43 Siganls & Systems Lab	92	Nov-20	1	10
	729	Nov-20	8.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	88	Feb-21	3	9
18EC502 Linear Control Systems	81	Feb-21	4	9
18EC503 MP & MC	53	Feb-21	3	6
18EC504 Digital Signal Processing	70	Feb-21	3	8
18EC505 Analog&Dig.Comm.	81	Feb-21	3	9
18ECD12 DC & CN	91	Feb-21	3	10
18ECL51 MP & MC Lab	83	Feb-21	1	9
18ECL52 LIC Lab	80	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	92	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	719	Feb-21	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	96	Aug-21	0	10
18EC602 Internet Of Things	56	Aug-21	4	6
18EC603 Digital Image Processing	71	Aug-21	3	8
18EC604 Antenna & Wave Propagation	78	Aug-21	3	8
18EC605 VLSI Design	69	Aug-21	3	7
18ECD21..D24 Elective-II	85	Aug-21	3	9
18ECL61 S & IP Using SCI Lab	68	Aug-21	1	7
18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	700	Aug-21	7.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	85	Jan-22	3	9
18EC701 M.W & RADAR Eng.	77	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	87	Jan-22	3	9
18EC703 Fiber Optics Communications	85	Jan-22	3	9
18ECD31...34 Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	76	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	88	Jan-22	2	9
	829	Jan-22	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	92	May-22	3	10
18--I-- Institutional Elective - II	72	May-22	3	8
18ECD51...54 Elective - V	86	May-22	3	9
18ECP02 Project Work - II	132	May-22	10	9
	382	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5345	8.44

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VASTRALA NAGASWAPNA **2018-2022** **Y18AEC559**

VASTRALA BASAVAKOTAYYA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH001 Waves and Modern Physics	70	Nov-18	3	8
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	72	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	74	Nov-18	3	8
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	92	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	671	Nov-18	8.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	95	Apr-19	3	10
18EC202 Basic Instrumentation	88	Apr-19	3	9
18EC203 Programming with C++	90	Apr-19	3	10
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	97	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	82	Apr-19	1	9
	697	Apr-19	9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EC302 Data Structures using Python	85	Nov-19	3	9
18EC303 EDC	86	Nov-19	3	9
18EC304 EMFT	85	Nov-19	4	9
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	93	Nov-19	1	10
18ECL33 PSPICE Lab	87	Nov-19	1	9
	780	Nov-19	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	100	Nov-20	3	10
18EC402 Electronic Circuit Analysis	80	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	89	Nov-20	4	9
18EC404 Signals & Systems	99	Nov-20	4	10
18EC405 Digital Design Using HDL	84	Nov-20	4	9
18EC406 PEHV	66	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	793	Nov-20	9.12	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	85	Feb-21	3	9
18EC502 Linear Control Systems	87	Feb-21	4	9
18EC503 MP & MC	62	Feb-21	3	7
18EC504 Digital Signal Processing	66	Feb-21	3	7
18EC505 Analog&Dig.Comm.	71	Feb-21	3	8
18ECD12 DC & CN	82	Feb-21	3	9
18ECL51 MP & MC Lab	89	Feb-21	1	9
18ECL52 LIC Lab	91	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	91	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	724	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	75	Aug-21	3	8
18EC604 Antenna & Wave Propagation	71	Aug-21	3	8
18EC605 VLSI Design	71	Aug-21	3	8
18ECD21..D24 Elective-II	72	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
	686	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9
18EC701 M.W & RADAR Eng.	62	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	70	Jan-22	3	8
18EC703 Fiber Optics Communications	71	Jan-22	3	8
18ECD31...34 Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	76	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	91	Jan-22	2	10
18ECP01 Term Paper	88	Jan-22	2	9
18ECII1 Internship	95	Jan-22	2	10
	781	Jan-22	8.32	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	73	May-22	3	8
18ECD51...54 Elective - V	86	May-22	3	9
18ECP02 Project Work - II	122	May-22	10	9
	360	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5492	8.69

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VELCHURI SHANTHI KUMAR **2018-2022** **Y18AEC560**

VELCHURI VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Aug-21	3	6
18PH001 Waves and Modern Physics	55	Nov-18	3	6
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	74	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	52	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	88	Nov-18	1	9
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	544	Aug-21	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18EC202 Basic Instrumentation	51	Aug-21	3	6
18EC203 Programming with C++	50	Apr-19	3	6
18EL001 Communicative English	56	Apr-19	2	6
18EC205 Circuit Theory	57	Apr-19	4	6
18PHL01 Physics Lab	78	Apr-19	1	8
18ECL22 Programming with C++ Lab	77	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	71	Apr-19	1	8
	490	Aug-21	6.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	35	-	3	0
18EC302 Data Structures using Python	71	Feb-21	3	8
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	59	Nov-19	4	6
18EC305 Digital Electronics	45	Nov-19	4	5
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	83	Nov-19	1	9
18ECL32 ED & DE Lab	80	Nov-19	1	9
18ECL33 PSPICE Lab	77	Nov-19	1	8
	573	-	5.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	39	-	3	0
18EC402 Electronic Circuit Analysis	54	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	69	Nov-20	4	7
18EC404 Signals & Systems	66	Nov-20	4	7
18EC405 Digital Design Using HDL	51	Nov-20	4	6
18EC406 PEHV	49	Nov-20	3	5
18ECL41 Electronic Circuits Lab	82	Nov-20	1	9
18ECL42 HDL Lab	79	Nov-20	1	8
18ECL43 Siganls & Systems Lab	91	Nov-20	1	10
	580	-	5.83	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	54	Feb-21	3	6
18EC502 Linear Control Systems	41	-	4	0
18EC503 MP & MC	50	Jan-22	3	6
18EC504 Digital Signal Processing	45	Jan-22	3	5
18EC505 Analog&Dig.Comm.	34	-	3	0
18ECD12 DC & CN	45	Feb-21	3	5
18ECL51 MP & MC Lab	77	Feb-21	1	8
18ECL52 LIC Lab	72	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	83	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	501	-	4.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	73	Aug-21	0	8
18EC602 Internet Of Things	69	Nov-21	4	7
18EC603 Digital Image Processing	67	Aug-21	3	7
18EC604 Antenna & Wave Propagation	44	-	3	0
18EC605 VLSI Design	52	-	3	0
18ECD21..D24 Elective-II	53	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	69	Aug-21	1	7
18ECL62 Internet Of Things Lab	69	Aug-21	1	7
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	581	-	4.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	49	Jan-22	3	5
18EC701 M.W & RADAR Eng.	51	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	54	Jan-22	3	6
18EC703 Fiber Optics Communications	53	Jan-22	3	6
18ECD31...34 Elective - III	51	Jan-22	3	6
18--I-- Institutional Elective - I	85	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	79	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	75	Jan-22	2	8
18ECP01 Term Paper	85	Jan-22	2	9
18ECII1 Internship	88	Jan-22	2	9
	670	Jan-22	6.96	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	59	May-22	3	6
18ECD51...54 Elective - V	55	May-22	3	6
18ECP02 Project Work - II	124	May-22	10	9
	303	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4242	6.01

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VEMPARALA DIVYANJALI **2018-2022** **Y18AEC561**

VEMPARALA VEERANJANEYULU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18PH001 Waves and Modern Physics	65	Nov-18	3	7
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	62	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	59	Apr-19	3	6
18CYL01 Engineering Chemistry Lab	86	Nov-18	1	9
18ECL12 Hardware Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	532	Apr-19	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18EC202 Basic Instrumentation	62	Apr-19	3	7
18EC203 Programming with C++	58	Apr-19	3	6
18EL001 Communicative English	71	Apr-19	2	8
18EC205 Circuit Theory	71	Jun-19	4	8
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	77	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	85	Apr-19	1	9
	580	Jun-19	7.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	77	Nov-19	3	8
18EC304 EMFT	73	Nov-19	4	8
18EC305 Digital Electronics	64	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18ECL31 DS using PYHTON Lab	80	Nov-19	1	9
18ECL32 ED & DE Lab	70	Nov-19	1	8
18ECL33 PSPICE Lab	93	Nov-19	1	10
	682	Nov-19	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	72	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	78	Nov-20	4	8
18EC404 Signals & Systems	78	Nov-20	4	8
18EC405 Digital Design Using HDL	74	Nov-20	4	8
18EC406 PEHV	55	Nov-20	3	6
18ECL41 Electronic Circuits Lab	83	Nov-20	1	9
18ECL42 HDL Lab	85	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	697	Nov-20	7.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	80	Feb-21	3	9
18EC502 Linear Control Systems	69	Feb-21	4	7
18EC503 MP & MC	51	Feb-21	3	6
18EC504 Digital Signal Processing	60	Feb-21	3	7
18EC505 Analog&Dig.Comm.	70	Feb-21	3	8
18ECD12 DC & CN	63	Feb-21	3	7
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	82	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	641	Feb-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	62	Aug-21	0	7
18EC602 Internet Of Things	57	Aug-21	4	6
18EC603 Digital Image Processing	68	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	63	Aug-21	3	7
18ECD21..D24 Elective-II	69	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	77	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	629	Aug-21	7.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	73	Jan-22	3	8
18EC701 M.W & RADAR Eng.	52	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	77	Jan-22	3	8
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	83	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	747	Jan-22	7.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	137	May-22	10	10
	392	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4900	7.80

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VENKATA GANESH CHAVALA **2018-2022** **Y18AEC562**

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

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-18	3	6	18MA002 NMAC	63	Apr-19	3	7
18PH001 Waves and Modern Physics	55	Nov-18	3	6	18EC202 Basic Instrumentation	57	Apr-19	3	6
18CY001 Engineering Chemistry	59	Nov-18	3	6	18EC203 Programming with C++	74	Jun-19	3	8
18CE001 Environmental Studies	64	Nov-18	2	7	18EL001 Communicative English	55	Apr-19	2	6
18CS001 Prob.Sol.Using Prog.	55	Apr-19	3	6	18EC205 Circuit Theory	62	Jun-19	4	7
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9	18PHL01 Physics Lab	85	Apr-19	1	9
18ECL12 Hardware Lab	77	Nov-18	1	8	18ECL22 Programming with C++ Lab	75	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	55	Nov-18	1	6	18ELL01 Eng.Comm.&Skills Lab	79	Apr-19	1	8
	502	Apr-19	6.47			550	Jun-19	7.11	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8	18MA004 Comp.Var.Spl.Functions	50	Nov-20	3	6
18EC302 Data Structures using Python	64	Nov-19	3	7	18EC402 Electronic Circuit Analysis	54	Nov-21	3	6
18EC303 EDC	53	Nov-19	3	6	18EC403 EM Waves&Trans.Lines	69	Nov-20	4	7
18EC304 EMFT	65	Nov-19	4	7	18EC404 Signals & Systems	59	Nov-20	4	6
18EC305 Digital Electronics	46	Nov-19	4	5	18EC405 Digital Design Using HDL	51	Nov-20	4	6
18EL002 Technical English	63	Nov-19	2	7	18EC406 PEHV	45	Nov-20	3	5
18ECL31 DS using PYHTON Lab	90	Nov-19	1	10	18ECL41 Electronic Circuits Lab	86	Nov-20	1	9
18ECL32 ED & DE Lab	82	Nov-19	1	9	18ECL42 HDL Lab	73	Nov-20	1	8
18ECL33 PSPICE Lab	79	Nov-19	1	8	18ECL43 Siganls & Systems Lab	85	Nov-20	1	9
	615	Nov-19	6.90			572	Nov-21	6.37	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	58	Feb-21	3	6	18EC601 Constitution Of India	67	Aug-21	0	7
18EC502 Linear Control Systems	65	Feb-21	4	7	18EC602 Internet Of Things	50	Aug-21	4	6
18EC503 MP & MC	49	Feb-21	3	5	18EC603 Digital Image Processing	49	Aug-21	3	5
18EC504 Digital Signal Processing	49	Feb-21	3	5	18EC604 Antenna & Wave Propagation	57	Aug-21	3	6
18EC505 Analog&Dig.Comm.	50	Feb-21	3	6	18EC605 VLSI Design	53	Aug-21	3	6
18ECD12 DC & CN	58	Feb-21	3	6	18ECD21..D24 Elective-II	56	Aug-21	3	6
18ECL51 MP & MC Lab	74	Feb-21	1	8	18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL52 LIC Lab	82	Feb-21	1	9	18ECL62 Internet Of Things Lab	78	Aug-21	1	8
18ECL53 Analog&Dig.Comm.Lab	86	Feb-21	1	9	18ELL02 Soft Skills Lab	69	Aug-21	1	7
18ECM01 MOOCS		Feb-21	2						
	571	Feb-21	6.27			556	Aug-21	6.10	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	66	Jan-22	3	7	18ECD41...44 Elective - IV	68	May-22	3	7
18EC701 M.W & RADAR Eng.	55	Jan-22	3	6	18--I-- Institutional Elective - II	41	-	3	0
18EC702 Wireless&Mob.Comm.	57	Jan-22	3	6	18ECD51...54 Elective - V	62	May-22	3	7
18EC703 Fiber Optics Communications	53	Jan-22	3	6	18ECP02 Project Work - II	114	May-22	10	8
18ECD31...34 Elective - III	54	Jan-22	3	6					
18--I-- Institutional Elective - I	78	May-22	3	8					
18ECL71 F.O. & M.E. Lab	74	Jan-22	1	8					
18ECL72 Wireless&Mob.Comm.Lab	77	Jan-22	2	8					
18ECP01 Term Paper	84	Jan-22	2	9					
18ECII1 Internship	96	Jan-22	2	10					
	694	May-22	6.91			285	-	6.42	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4345	6.60

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

V VENKATA MANO SITA RAM **2018-2022** **Y18AEC563**

VIGRAHALA KRISHNA MOHAN **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH001 Waves and Modern Physics	71	Nov-18	3	8
18CY001 Engineering Chemistry	82	Nov-18	3	9
18CE001 Environmental Studies	88	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	91	Nov-18	1	10
18ECL12 Hardware Lab	92	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	640	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18EC202 Basic Instrumentation	81	Apr-19	3	9
18EC203 Programming with C++	68	Apr-19	3	7
18EL001 Communicative English	73	Apr-19	2	8
18EC205 Circuit Theory	61	Apr-19	4	7
18PHL01 Physics Lab	92	Apr-19	1	10
18ECL22 Programming with C++ Lab	95	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	87	Apr-19	1	9
	629	Apr-19	8.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	78	Nov-19	3	8
18EC304 EMFT	75	Nov-20	4	8
18EC305 Digital Electronics	82	Nov-19	4	9
18EL002 Technical English	83	Nov-19	2	9
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	97	Nov-19	1	10
18ECL33 PSPICE Lab	91	Nov-19	1	10
	757	Nov-20	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	79	Nov-20	3	8
18EC402 Electronic Circuit Analysis	71	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	67	Nov-20	4	7
18EC404 Signals & Systems	91	Nov-20	4	10
18EC405 Digital Design Using HDL	72	Nov-20	4	8
18EC406 PEHV	65	Nov-20	3	7
18ECL41 Electronic Circuits Lab	93	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	95	Nov-20	1	10
	726	Feb-21	8.29	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	65	Feb-21	3	7
18EC502 Linear Control Systems	74	Feb-21	4	8
18EC503 MP & MC	55	Aug-21	3	6
18EC504 Digital Signal Processing	64	Feb-21	3	7
18EC505 Analog&Dig.Comm.	58	Feb-21	3	6
18ECD12 DC & CN	74	Feb-21	3	8
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	89	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	93	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	657	Aug-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	71	Aug-21	0	8
18EC602 Internet Of Things	50	Aug-21	4	6
18EC603 Digital Image Processing	73	Aug-21	3	8
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	78	Aug-21	3	8
18ECD21..D24 Elective-II	66	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	80	Aug-21	1	9
18ECL62 Internet Of Things Lab	86	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
	658	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9
18EC701 M.W & RADAR Eng.	67	Jan-22	3	7
18EC702 Wireless&Mob.Comm.	83	Jan-22	3	9
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	93	Jan-22	2	10
18ECII1 Internship	87	Jan-22	2	9
	776	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	54	May-22	3	6
18--I-- Institutional Elective - II	47	May-22	3	5
18ECD51...54 Elective - V	73	May-22	3	8
18ECP02 Project Work - II	125	May-22	10	9
	299	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5142	7.98

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VISHNUMOLAKALA SNEHITHA PAVANA KUMARI **2018-2022** **Y18AEC564**

VISHNUMOLAKALA VASUDEVA RAO **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10	18MA002 NMAC	94	Apr-19	3	10
18PH001 Waves and Modern Physics	70	Nov-18	3	8	18EC202 Basic Instrumentation	96	Apr-19	3	10
18CY001 Engineering Chemistry	98	Nov-18	3	10	18EC203 Programming with C++	98	Apr-19	3	10
18CE001 Environmental Studies	73	Nov-18	2	8	18EL001 Communicative English	90	Apr-19	2	10
18CS001 Prob.Sol.Using Prog.	88	Nov-18	3	9	18EC205 Circuit Theory	75	Apr-19	4	8
18CYL01 Engineering Chemistry Lab	98	Nov-18	1	10	18PHL01 Physics Lab	93	Apr-19	1	10
18ECL12 Hardware Lab	84	Nov-18	1	9	18ECL22 Programming with C++ Lab	97	Apr-19	1	10
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10	18ELL01 Eng.Comm.&Skills Lab	90	Apr-19	1	10
	699	Nov-18	9.11			733	Apr-19	9.55	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10	18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC302 Data Structures using Python	83	Nov-19	3	9	18EC402 Electronic Circuit Analysis	95	Nov-20	3	10
18EC303 EDC	90	Nov-19	3	10	18EC403 EM Waves&Trans.Lines	91	Nov-20	4	10
18EC304 EMFT	89	Nov-19	4	9	18EC404 Signals & Systems	99	Nov-20	4	10
18EC305 Digital Electronics	90	Nov-19	4	10	18EC405 Digital Design Using HDL	97	Nov-20	4	10
18EL002 Technical English	86	Nov-19	2	9	18EC406 PEHV	71	Nov-20	3	8
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10	18ECL41 Electronic Circuits Lab	96	Nov-20	1	10
18ECL32 ED & DE Lab	89	Nov-19	1	9	18ECL42 HDL Lab	92	Nov-20	1	10
18ECL33 PSPICE Lab	92	Nov-19	1	10	18ECL43 Siganls & Systems Lab	96	Nov-20	1	10
	810	Nov-19	9.54			836	Nov-20	9.75	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	99	Feb-21	3	10	18EC601 Constitution Of India	98	Aug-21	0	10
18EC502 Linear Control Systems	95	Feb-21	4	10	18EC602 Internet Of Things	89	Aug-21	4	9
18EC503 MP & MC	67	Feb-21	3	7	18EC603 Digital Image Processing	89	Aug-21	3	9
18EC504 Digital Signal Processing	88	Feb-21	3	9	18EC604 Antenna & Wave Propagation	81	Aug-21	3	9
18EC505 Analog&Dig.Comm.	87	Feb-21	3	9	18EC605 VLSI Design	86	Aug-21	3	9
18ECD12 DC & CN	99	Feb-21	3	10	18ECD21..D24 Elective-II	77	Aug-21	3	8
18ECL51 MP & MC Lab	85	Feb-21	1	9	18ECL61 S & IP Using SCI Lab	75	Aug-21	1	8
18ECL52 LIC Lab	93	Feb-21	1	10	18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ECL53 Analog&Dig.Comm.Lab	97	Feb-21	1	10	18ELL02 Soft Skills Lab	91	Aug-21	1	10
18ECM01 MOOCS		Feb-21	2						
	810	Feb-21	9.27			773	Aug-21	8.84	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	97	Jan-22	3	10	18ECD41...44 Elective - IV	96	May-22	3	10
18EC701 M.W & RADAR Eng.	74	Jan-22	3	8	18--I-- Institutional Elective - II	84	May-22	3	9
18EC702 Wireless&Mob.Comm.	78	Jan-22	3	8	18ECD51...54 Elective - V	95	May-22	3	10
18EC703 Fiber Optics Communications	88	Jan-22	3	9	18ECP02 Project Work - II	145	May-22	10	10
18ECD31...34 Elective - III	81	Jan-22	3	9					
18--I-- Institutional Elective - I	94	Jan-22	3	10					
18ECL71 F.O. & M.E. Lab	88	Jan-22	1	9					
18ECL72 Wireless&Mob.Comm.Lab	86	Jan-22	2	9					
18ECP01 Term Paper	95	Jan-22	2	10					
18ECII1 Internship	95	Jan-22	2	10					
	876	Jan-22	9.16			420	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5957	9.39

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

VOOTLA JHANSI **2018-2022** **Y18AEC565**

VOOTLA SRINIVASA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-19	3	6
18PH001 Waves and Modern Physics	69	Nov-18	3	7
18CY001 Engineering Chemistry	74	Nov-18	3	8
18CE001 Environmental Studies	62	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	57	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	94	Nov-18	1	10
18ECL12 Hardware Lab	87	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	86	Nov-18	1	9
	584	Nov-19	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Nov-19	3	5
18EC202 Basic Instrumentation	76	Apr-19	3	8
18EC203 Programming with C++	73	Apr-19	3	8
18EL001 Communicative English	65	Apr-19	2	7
18EC205 Circuit Theory	69	Apr-19	4	7
18PHL01 Physics Lab	88	Apr-19	1	9
18ECL22 Programming with C++ Lab	80	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	582	Nov-19	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	62	Nov-19	3	7
18EC302 Data Structures using Python	64	Nov-19	3	7
18EC303 EDC	58	Nov-19	3	6
18EC304 EMFT	70	Nov-19	4	8
18EC305 Digital Electronics	59	Nov-19	4	6
18EL002 Technical English	80	Nov-19	2	9
18ECL31 DS using PYHTON Lab	81	Nov-19	1	9
18ECL32 ED & DE Lab	92	Nov-19	1	10
18ECL33 PSPICE Lab	90	Nov-19	1	10
	656	Nov-19	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	63	Nov-20	3	7
18EC402 Electronic Circuit Analysis	60	Feb-21	3	7
18EC403 EM Waves&Trans.Lines	71	Nov-20	4	8
18EC404 Signals & Systems	66	Nov-20	4	7
18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EC406 PEHV	59	Nov-20	3	6
18ECL41 Electronic Circuits Lab	78	Nov-20	1	8
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	87	Nov-20	1	9
	624	Feb-21	7.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	59	Feb-21	3	6
18EC502 Linear Control Systems	66	Feb-21	4	7
18EC503 MP & MC	55	Aug-21	3	6
18EC504 Digital Signal Processing	55	Feb-21	3	6
18EC505 Analog&Dig.Comm.	55	Feb-21	3	6
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	93	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	97	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	633	Aug-21	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	67	Aug-21	0	7
18EC602 Internet Of Things	57	Aug-21	4	6
18EC603 Digital Image Processing	60	Aug-21	3	7
18EC604 Antenna & Wave Propagation	41	-	3	0
18EC605 VLSI Design	40	-	3	0
18ECD21..D24 Elective-II	64	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	81	Aug-21	1	9
18ECL62 Internet Of Things Lab	87	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
	586	-	4.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	83	Jan-22	3	9
18EC701 M.W & RADAR Eng.	52	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	58	Jan-22	3	6
18EC703 Fiber Optics Communications	67	Jan-22	3	7
18ECD31...34 Elective - III	71	Jan-22	3	8
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ECL71 F.O. & M.E. Lab	82	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	88	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	93	Jan-22	2	10
	738	Jan-22	7.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18ECD51...54 Elective - V	68	May-22	3	7
18ECP02 Project Work - II	134	May-22	10	9
	353	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4756	7.11

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

YAMA VENKATA NARENDRA **2018-2022** **Y18AEC566**

YAMA VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	98	Nov-18	3	10
18PH001 Waves and Modern Physics	94	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	86	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	66	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	695	Nov-18	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	95	Apr-19	3	10
18EC202 Basic Instrumentation	94	Apr-19	3	10
18EC203 Programming with C++	83	Apr-19	3	9
18EL001 Communicative English	97	Apr-19	2	10
18EC205 Circuit Theory	66	Apr-19	4	7
18PHL01 Physics Lab	94	Apr-19	1	10
18ECL22 Programming with C++ Lab	89	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	704	Apr-19	9.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EC302 Data Structures using Python	85	Nov-19	3	9
18EC303 EDC	97	Nov-19	3	10
18EC304 EMFT	91	Nov-19	4	10
18EC305 Digital Electronics	89	Nov-19	4	9
18EL002 Technical English	81	Nov-19	2	9
18ECL31 DS using PYHTON Lab	96	Nov-19	1	10
18ECL32 ED & DE Lab	94	Nov-19	1	10
18ECL33 PSPICE Lab	95	Nov-19	1	10
	825	Nov-19	9.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	99	Nov-20	3	10
18EC402 Electronic Circuit Analysis	87	Nov-20	3	9
18EC403 EM Waves&Trans.Lines	93	Nov-20	4	10
18EC404 Signals & Systems	96	Nov-20	4	10
18EC405 Digital Design Using HDL	90	Nov-20	4	10
18EC406 PEHV	68	Nov-20	3	7
18ECL41 Electronic Circuits Lab	97	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	98	Nov-20	1	10
	821	Nov-20	9.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	96	Feb-21	3	10
18EC502 Linear Control Systems	95	Feb-21	4	10
18EC503 MP & MC	70	Feb-21	3	8
18EC504 Digital Signal Processing	87	Feb-21	3	9
18EC505 Analog&Dig.Comm.	76	Feb-21	3	8
18ECD12 DC & CN	90	Feb-21	3	10
18ECL51 MP & MC Lab	88	Feb-21	1	9
18ECL52 LIC Lab	96	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	95	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	793	Feb-21	9.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	89	Aug-21	0	9
18EC602 Internet Of Things	77	Aug-21	4	8
18EC603 Digital Image Processing	89	Aug-21	3	9
18EC604 Antenna & Wave Propagation	88	Aug-21	3	9
18EC605 VLSI Design	82	Aug-21	3	9
18ECD21..D24 Elective-II	74	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	91	Aug-21	1	10
18ECL62 Internet Of Things Lab	93	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
	770	Aug-21	8.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	91	Jan-22	3	10
18EC701 M.W & RADAR Eng.	86	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	87	Jan-22	3	9
18EC703 Fiber Optics Communications	90	Jan-22	3	10
18ECD31...34 Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	87	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	85	Jan-22	2	9
18ECP01 Term Paper	95	Jan-22	2	10
18ECII1 Internship	95	Jan-22	2	10
	875	Jan-22	9.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	84	May-22	3	9
18ECD51...54 Elective - V	91	May-22	3	10
18ECP02 Project Work - II	148	May-22	10	10
	417	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5900	9.31

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

Y MANIKANTA RAGHURAM **2018-2022** **Y18AEC568**

YARRA RAJESH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH001 Waves and Modern Physics	57	Nov-18	3	6
18CY001 Engineering Chemistry	68	Nov-18	3	7
18CE001 Environmental Studies	69	Nov-18	2	7
18CS001 Prob.Sol.Using Prog.	58	Nov-18	3	6
18CYL01 Engineering Chemistry Lab	92	Nov-18	1	10
18ECL12 Hardware Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	574	Nov-18	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18EC202 Basic Instrumentation	65	Apr-19	3	7
18EC203 Programming with C++	67	Apr-19	3	7
18EL001 Communicative English	65	Apr-19	2	7
18EC205 Circuit Theory	69	Apr-19	4	7
18PHL01 Physics Lab	85	Apr-19	1	9
18ECL22 Programming with C++ Lab	98	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	84	Apr-19	1	9
	586	Apr-19	7.22	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18EC302 Data Structures using Python	61	Nov-19	3	7
18EC303 EDC	59	Nov-19	3	6
18EC304 EMFT	61	Nov-19	4	7
18EC305 Digital Electronics	50	Nov-19	4	6
18EL002 Technical English	70	Nov-19	2	8
18ECL31 DS using PYHTON Lab	88	Nov-19	1	9
18ECL32 ED & DE Lab	72	Nov-19	1	8
18ECL33 PSPICE Lab	91	Nov-19	1	10
	602	Nov-19	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	73	Nov-20	3	8
18EC402 Electronic Circuit Analysis	61	Aug-21	3	7
18EC403 EM Waves&Trans.Lines	57	Nov-20	4	6
18EC404 Signals & Systems	70	Nov-20	4	8
18EC405 Digital Design Using HDL	60	Nov-20	4	7
18EC406 PEHV	61	Nov-20	3	7
18ECL41 Electronic Circuits Lab	92	Nov-20	1	10
18ECL42 HDL Lab	83	Nov-20	1	9
18ECL43 Siganls & Systems Lab	90	Nov-20	1	10
	647	Aug-21	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	66	Feb-21	3	7
18EC502 Linear Control Systems	56	Jan-22	4	6
18EC503 MP & MC	48	Feb-21	3	5
18EC504 Digital Signal Processing	57	Feb-21	3	6
18EC505 Analog&Dig.Comm.	64	Aug-21	3	7
18ECD12 DC & CN	75	Aug-21	3	8
18ECL51 MP & MC Lab	75	Feb-21	1	8
18ECL52 LIC Lab	79	Feb-21	1	8
18ECL53 Analog&Dig.Comm.Lab	82	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	602	Jan-22	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	70	Aug-21	0	8
18EC602 Internet Of Things	66	Aug-21	4	7
18EC603 Digital Image Processing	65	Aug-21	3	7
18EC604 Antenna & Wave Propagation	65	Aug-21	3	7
18EC605 VLSI Design	54	Aug-21	3	6
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	77	Aug-21	1	8
18ECL62 Internet Of Things Lab	83	Aug-21	1	9
18ELL02 Soft Skills Lab	93	Aug-21	1	10
	633	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	60	Jan-22	3	7
18EC701 M.W & RADAR Eng.	51	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	60	Jan-22	3	7
18EC703 Fiber Optics Communications	62	Jan-22	3	7
18ECD31...34 Elective - III	53	Jan-22	3	6
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	76	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	68	Jan-22	2	7
18ECP01 Term Paper	86	Jan-22	2	9
18ECII1 Internship	85	Jan-22	2	9
	666	Jan-22	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	63	May-22	3	7
18--I-- Institutional Elective - II	95	May-22	3	10
18ECD51...54 Elective - V	85	May-22	3	9
18ECP02 Project Work - II	139	May-22	10	10
	382	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4692	7.35

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

YELISETTY SRIDHAR **2018-2022** **Y18AEC569**

YELISETTY RAGHU BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH001 Waves and Modern Physics	68	Nov-18	3	7
18CY001 Engineering Chemistry	72	Nov-18	3	8
18CE001 Environmental Studies	81	Nov-18	2	9
18CS001 Prob.Sol.Using Prog.	68	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	96	Nov-18	1	10
18ECL12 Hardware Lab	88	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10
	627	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	58	Apr-19	3	6
18EC202 Basic Instrumentation	75	Apr-19	3	8
18EC203 Programming with C++	81	Apr-19	3	9
18EL001 Communicative English	69	Apr-19	2	7
18EC205 Circuit Theory	71	Apr-19	4	8
18PHL01 Physics Lab	98	Apr-19	1	10
18ECL22 Programming with C++ Lab	96	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	89	Apr-19	1	9
	637	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	62	Nov-19	3	7
18EC302 Data Structures using Python	63	Nov-19	3	7
18EC303 EDC	63	Nov-19	3	7
18EC304 EMFT	66	Nov-19	4	7
18EC305 Digital Electronics	65	Nov-19	4	7
18EL002 Technical English	74	Nov-19	2	8
18ECL31 DS using PYHTON Lab	91	Nov-19	1	10
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	81	Nov-19	1	9
	653	Nov-19	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	66	Nov-20	3	7
18EC402 Electronic Circuit Analysis	72	Aug-21	3	8
18EC403 EM Waves&Trans.Lines	64	Nov-20	4	7
18EC404 Signals & Systems	81	Nov-20	4	9
18EC405 Digital Design Using HDL	58	Nov-20	4	6
18EC406 PEHV	67	Nov-20	3	7
18ECL41 Electronic Circuits Lab	87	Nov-20	1	9
18ECL42 HDL Lab	87	Nov-20	1	9
18ECL43 Siganls & Systems Lab	93	Nov-20	1	10
	675	Aug-21	7.58	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	71	Feb-21	3	8
18EC502 Linear Control Systems	60	Feb-21	4	7
18EC503 MP & MC	48	Feb-21	3	5
18EC504 Digital Signal Processing	57	Feb-21	3	6
18EC505 Analog&Dig.Comm.	59	Feb-21	3	6
18ECD12 DC & CN	67	Feb-21	3	7
18ECL51 MP & MC Lab	81	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	621	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	79	Aug-21	0	8
18EC602 Internet Of Things	69	Aug-21	4	7
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	59	Aug-21	3	6
18EC605 VLSI Design	70	Aug-21	3	8
18ECD21..D24 Elective-II	56	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	73	Aug-21	1	8
18ECL62 Internet Of Things Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
	651	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	70	Jan-22	3	8
18EC701 M.W & RADAR Eng.	56	Jan-22	3	6
18EC702 Wireless&Mob.Comm.	68	Jan-22	3	7
18EC703 Fiber Optics Communications	60	Jan-22	3	7
18ECD31...34 Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	81	Jan-22	3	9
18ECL71 F.O. & M.E. Lab	80	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	84	Jan-22	2	9
18ECP01 Term Paper	90	Jan-22	2	10
18ECII1 Internship	88	Jan-22	2	9
	747	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	93	May-22	3	10
18ECD51...54 Elective - V	75	May-22	3	8
18ECP02 Project Work - II	119	May-22	10	8
	366	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4977	7.63

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

CHINTAM SIVA NAGA JAYAVARDHAN **2018-2022** **Y18AEC570**

CHINTAM ANJANEYULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18PH001 Waves and Modern Physics	90	Nov-18	3	10
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	90	Nov-18	2	10
18CS001 Prob.Sol.Using Prog.	82	Nov-18	3	9
18CYL01 Engineering Chemistry Lab	98	Nov-18	1	10
18ECL12 Hardware Lab	94	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	96	Nov-18	1	10
	737	Nov-18	9.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	98	Apr-19	3	10
18EC202 Basic Instrumentation	100	Apr-19	3	10
18EC203 Programming with C++	81	Apr-19	3	9
18EL001 Communicative English	96	Apr-19	2	10
18EC205 Circuit Theory	83	Apr-19	4	9
18PHL01 Physics Lab	94	Apr-19	1	10
18ECL22 Programming with C++ Lab	92	Apr-19	1	10
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	730	Apr-19	9.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EC302 Data Structures using Python	93	Nov-19	3	10
18EC303 EDC	90	Nov-19	3	10
18EC304 EMFT	96	Nov-19	4	10
18EC305 Digital Electronics	83	Nov-19	4	9
18EL002 Technical English	87	Nov-19	2	9
18ECL31 DS using PYHTON Lab	97	Nov-19	1	10
18ECL32 ED & DE Lab	88	Nov-19	1	9
18ECL33 PSPICE Lab	91	Nov-19	1	10
	809	Nov-19	9.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	98	Nov-20	3	10
18EC402 Electronic Circuit Analysis	92	Nov-20	3	10
18EC403 EM Waves&Trans.Lines	97	Nov-20	4	10
18EC404 Signals & Systems	92	Nov-20	4	10
18EC405 Digital Design Using HDL	93	Nov-20	4	10
18EC406 PEHV	77	Nov-20	3	8
18ECL41 Electronic Circuits Lab	94	Nov-20	1	10
18ECL42 HDL Lab	93	Nov-20	1	10
18ECL43 Siganls & Systems Lab	98	Nov-20	1	10
	834	Nov-20	9.75	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	92	Feb-21	3	10
18EC502 Linear Control Systems	95	Feb-21	4	10
18EC503 MP & MC	78	Feb-21	3	8
18EC504 Digital Signal Processing	90	Feb-21	3	10
18EC505 Analog&Dig.Comm.	94	Feb-21	3	10
18ECD12 DC & CN	94	Feb-21	3	10
18ECL51 MP & MC Lab	86	Feb-21	1	9
18ECL52 LIC Lab	90	Feb-21	1	10
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	807	Feb-21	9.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	93	Aug-21	0	10
18EC602 Internet Of Things	87	Aug-21	4	9
18EC603 Digital Image Processing	90	Aug-21	3	10
18EC604 Antenna & Wave Propagation	89	Aug-21	3	9
18EC605 VLSI Design	95	Aug-21	3	10
18ECD21..D24 Elective-II	78	Aug-21	3	8
18ECL61 S & IP Using SCI Lab	89	Aug-21	1	9
18ECL62 Internet Of Things Lab	93	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	805	Aug-21	9.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	96	Jan-22	3	10
18EC701 M.W & RADAR Eng.	86	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	95	Jan-22	3	10
18EC703 Fiber Optics Communications	97	Jan-22	3	10
18ECD31...34 Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	98	Jan-22	3	10
18ECL71 F.O. & M.E. Lab	91	Jan-22	1	10
18ECL72 Wireless&Mob.Comm.Lab	93	Jan-22	2	10
18ECP01 Term Paper	94	Jan-22	2	10
18ECII1 Internship	97	Jan-22	2	10
	929	Jan-22	9.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	77	May-22	3	8
18ECD51...54 Elective - V	82	May-22	3	9
18ECP02 Project Work - II	142	May-22	10	10
	395	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
6046	9.61

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

GANGIREDDY VENKATAREDDY **2018-2022** **Y18AEC571**

GANGIREDDY VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH001 Waves and Modern Physics	84	Nov-18	3	9
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	79	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	64	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	77	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	646	Nov-18	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18EC202 Basic Instrumentation	92	Apr-19	3	10
18EC203 Programming with C++	57	Apr-19	3	6
18EL001 Communicative English	85	Apr-19	2	9
18EC205 Circuit Theory	51	Apr-19	4	6
18PHL01 Physics Lab	86	Apr-19	1	9
18ECL22 Programming with C++ Lab	78	Apr-19	1	8
18ELL01 Eng.Comm.&Skills Lab	75	Apr-19	1	8
	611	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10
18EC302 Data Structures using Python	91	Nov-19	3	10
18EC303 EDC	73	Nov-19	3	8
18EC304 EMFT	88	Nov-19	4	9
18EC305 Digital Electronics	81	Nov-19	4	9
18EL002 Technical English	69	Nov-19	2	7
18ECL31 DS using PYHTON Lab	98	Nov-19	1	10
18ECL32 ED & DE Lab	83	Nov-19	1	9
18ECL33 PSPICE Lab	86	Nov-19	1	9
	761	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	81	Nov-20	3	9
18EC402 Electronic Circuit Analysis	70	Nov-20	3	8
18EC403 EM Waves&Trans.Lines	86	Nov-20	4	9
18EC404 Signals & Systems	89	Nov-20	4	9
18EC405 Digital Design Using HDL	77	Nov-20	4	8
18EC406 PEHV	56	Nov-20	3	6
18ECL41 Electronic Circuits Lab	89	Nov-20	1	9
18ECL42 HDL Lab	92	Nov-20	1	10
18ECL43 Siganls & Systems Lab	81	Nov-20	1	9
	721	Nov-20	8.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	74	Feb-21	3	8
18EC502 Linear Control Systems	82	Feb-21	4	9
18EC503 MP & MC	59	Feb-21	3	6
18EC504 Digital Signal Processing	72	Feb-21	3	8
18EC505 Analog&Dig.Comm.	80	Feb-21	3	9
18ECD12 DC & CN	78	Feb-21	3	8
18ECL51 MP & MC Lab	78	Feb-21	1	8
18ECL52 LIC Lab	87	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	90	Feb-21	1	10
18ECM01 MOOCS		Feb-21	2	
	700	Feb-21	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	87	Aug-21	0	9
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	69	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	65	Aug-21	3	7
18ECD21..D24 Elective-II	58	Aug-21	3	6
18ECL61 S & IP Using SCI Lab	82	Aug-21	1	9
18ECL62 Internet Of Things Lab	80	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
	653	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	90	Jan-22	3	10
18EC701 M.W & RADAR Eng.	82	Jan-22	3	9
18EC702 Wireless&Mob.Comm.	75	Jan-22	3	8
18EC703 Fiber Optics Communications	76	Jan-22	3	8
18ECD31...34 Elective - III	91	Jan-22	3	10
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ECL71 F.O. & M.E. Lab	86	Jan-22	1	9
18ECL72 Wireless&Mob.Comm.Lab	87	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	839	Jan-22	8.96	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	94	May-22	3	10
18--I-- Institutional Elective - II	64	May-22	3	7
18ECD51...54 Elective - V	73	May-22	3	8
18ECP02 Project Work - II	127	May-22	10	9
	358	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
5289	8.34

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Sig. Of Student

ELECTRONICS & COMMUNICATIONS ENGINEERING

I L S J KARTHIK PRUDHVI ROY **2018-2022** **Y18AEC572**

I V PURUSHOTHAM SARMA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH001 Waves and Modern Physics	76	Nov-18	3	8
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	73	Nov-18	2	8
18CS001 Prob.Sol.Using Prog.	62	Nov-18	3	7
18CYL01 Engineering Chemistry Lab	84	Nov-18	1	9
18ECL12 Hardware Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	87	Nov-18	1	9
	567	Nov-18	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18EC202 Basic Instrumentation	68	Apr-19	3	7
18EC203 Programming with C++	61	Apr-19	3	7
18EL001 Communicative English	64	Apr-19	2	7
18EC205 Circuit Theory	68	Apr-19	4	7
18PHL01 Physics Lab	78	Apr-19	1	8
18ECL22 Programming with C++ Lab	81	Apr-19	1	9
18ELL01 Eng.Comm.&Skills Lab	86	Apr-19	1	9
	556	Apr-19	7.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EC302 Data Structures using Python	75	Nov-19	3	8
18EC303 EDC	53	Nov-19	3	6
18EC304 EMFT	67	Nov-19	4	7
18EC305 Digital Electronics	61	Nov-19	4	7
18EL002 Technical English	65	Nov-19	2	7
18ECL31 DS using PYHTON Lab	94	Nov-19	1	10
18ECL32 ED & DE Lab	74	Nov-19	1	8
18ECL33 PSPICE Lab	77	Nov-19	1	8
	640	Nov-19	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.Spl.Functions	81	Nov-20	3	9
18EC402 Electronic Circuit Analysis	53	Nov-20	3	6
18EC403 EM Waves&Trans.Lines	70	Nov-20	4	8
18EC404 Signals & Systems	73	Nov-20	4	8
18EC405 Digital Design Using HDL	53	Nov-20	4	6
18EC406 PEHV	53	Nov-20	3	6
18ECL41 Electronic Circuits Lab	85	Nov-20	1	9
18ECL42 HDL Lab	78	Nov-20	1	8
18ECL43 Siganls & Systems Lab	84	Nov-20	1	9
	630	Nov-20	7.37	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EC501 Linear Integrated Circuits	76	Feb-21	3	8
18EC502 Linear Control Systems	62	Feb-21	4	7
18EC503 MP & MC	57	Feb-21	3	6
18EC504 Digital Signal Processing	61	Feb-21	3	7
18EC505 Analog&Dig.Comm.	78	Feb-21	3	8
18ECD12 DC & CN	85	Feb-21	3	9
18ECL51 MP & MC Lab	85	Feb-21	1	9
18ECL52 LIC Lab	88	Feb-21	1	9
18ECL53 Analog&Dig.Comm.Lab	88	Feb-21	1	9
18ECM01 MOOCS		Feb-21	2	
	680	Feb-21	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EC601 Constitution Of India	71	Aug-21	0	8
18EC602 Internet Of Things	59	Aug-21	4	6
18EC603 Digital Image Processing	64	Aug-21	3	7
18EC604 Antenna & Wave Propagation	69	Aug-21	3	7
18EC605 VLSI Design	69	Aug-21	3	7
18ECD21..D24 Elective-II	60	Aug-21	3	7
18ECL61 S & IP Using SCI Lab	76	Aug-21	1	8
18ECL62 Internet Of Things Lab	82	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
	641	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 IMED	81	Jan-22	3	9
18EC701 M.W & RADAR Eng.	73	Jan-22	3	8
18EC702 Wireless&Mob.Comm.	74	Jan-22	3	8
18EC703 Fiber Optics Communications	71	Jan-22	3	8
18ECD31...34 Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ECL71 F.O. & M.E. Lab	77	Jan-22	1	8
18ECL72 Wireless&Mob.Comm.Lab	81	Jan-22	2	9
18ECP01 Term Paper	89	Jan-22	2	9
18ECII1 Internship	90	Jan-22	2	10
	787	Jan-22	8.44	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ECD41...44 Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	68	May-22	3	7
18ECD51...54 Elective - V	80	May-22	3	9
18ECP02 Project Work - II	128	May-22	10	9
	362	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 168

GRAND TOTAL (6650)	CGPA (10)
4863	7.66

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

AMBATI KRISHNA VAMSI **2019-2022** **L19AEE472**

AMBATI NAGA RAJU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18EE302 Network Analysis	76	Nov-19	4	8
18EE303 Analog Electronics	63	Nov-19	3	7
18EE304 Electrical Machines-I	72	Nov-19	4	8
18CE003 Engineering Mechanics	64	Nov-19	4	7
18EL002 Technical English	75	Nov-19	2	8
18EEL31 Analog Electronics Lab	62	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	563	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	64	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	74	Nov-20	4	8
18EE404 Signals & Systems	48	Nov-20	3	5
18CE002 Biology for Engineers	64	Feb-21	2	7
18EE406 Power Systems - 59	64	Nov-20	3	7
18EEL41 Digital Electronics Lab	92	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	71	Nov-20	1	8
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	617	Feb-21	7.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	48	Aug-21	4	5
18EE502 Control Systems	72	Feb-21	4	8
18EE503 Power Electronics	73	Feb-21	4	8
18EE504 MP & MC	59	Feb-21	3	6
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	60	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	57	Feb-21	1	6
18EEL52 MP & MC Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	596	Aug-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	58	Nov-21	3	6
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	66	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	47	Aug-21	4	5
18EED11..14 Dept.Elective - I	53	Nov-21	3	6
18EEL61 Control System Lab	61	Aug-21	1	7
18EEL62 Power Electronics Lab	77	Aug-21	1	8
18EEL63 Simulation Lab	58	Aug-21	1	6
	554	Nov-21	6.39	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	59	Jan-22	3	6
18EED2- Department Elective - II	87	Jan-22	3	9
18EED3- Department Elective - III	86	Jan-22	3	9
18--I-- Institutional Elective - I	95	Jan-22	3	10
18ME002 Indu.Mang & Enter.	77	Jan-22	3	8
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	77	Jan-22	2	8
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	87	Jan-22	2	9
	804	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18EED5- Department Elective - V	73	May-22	3	8
18EEP02 Project Stage - II	135	May-22	10	10
	376	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3510	7.61

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

ANNEPU VARUN KUMAR **2019-2022** **L19AEE473**

ANNEPU KRISHNA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18EE302 Network Analysis	90	Nov-19	4	10
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	79	Nov-19	4	8
18CE003 Engineering Mechanics	64	Nov-19	4	7
18EL002 Technical English	74	Nov-19	2	8
18EEL31 Analog Electronics Lab	82	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	80	Nov-19	2	9
	605	Nov-19	8.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	64	Nov-20	3	7
18EE402 Digital Electronics	66	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	70	Nov-20	4	8
18EE404 Signals & Systems	60	Nov-20	3	7
18CE002 Biology for Engineers	70	Nov-20	2	8
18EE406 Power Systems - 60	71	Nov-20	3	8
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	75	Nov-20	1	8
18ITL01 DS and Algorithms Lab	66	Nov-20	2	7
	633	Nov-20	7.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	70	Feb-21	4	8
18EE502 Control Systems	75	Feb-21	4	8
18EE503 Power Electronics	71	Feb-21	4	8
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	77	Feb-21	0	8
18EE506 PEHV	69	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	72	Feb-21	1	8
18EEL52 MP & MC Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	648	Feb-21	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	64	Aug-21	3	7
18EE602 Power System Protection	77	Aug-21	4	8
18EE603 Electrical Drives	71	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	67	Aug-21	3	7
18EE605 PSOC & Stability	60	Aug-21	4	7
18EED11..14 Dept.Elective - I	70	Aug-21	3	8
18EEL61 Control System Lab	73	Aug-21	1	8
18EEL62 Power Electronics Lab	77	Aug-21	1	8
18EEL63 Simulation Lab	62	Aug-21	1	7
	621	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	81	Jan-22	3	9
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ME002 Indu.Mang & Enter.	85	Jan-22	3	9
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	83	Jan-22	2	9
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	96	Jan-22	2	10
	796	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	67	May-22	3	7
18--I-- Institutional Elective - II	76	May-22	3	8
18EED5- Department Elective - V	69	May-22	3	7
18EEP02 Project Stage - II	137	May-22	10	10
	349	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3652	**7.99**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

BASAVA ABHISHEK **2019-2022** **L19AEE475**

BASAVA RAJU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	62	Nov-19	3	7
18EE302 Network Analysis	74	Nov-19	4	8
18EE303 Analog Electronics	57	Nov-19	3	6
18EE304 Electrical Machines-I	65	Nov-19	4	7
18CE003 Engineering Mechanics	59	Nov-19	4	6
18EL002 Technical English	79	Nov-19	2	8
18EEL31 Analog Electronics Lab	78	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	550	Nov-19	7.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	70	Nov-20	3	8
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	73	Nov-20	4	8
18EE404 Signals & Systems	55	Nov-20	3	6
18CE002 Biology for Engineers	79	Nov-20	2	8
18EE406 Power Systems - 62	70	Nov-20	3	8
18EEL41 Digital Electronics Lab	79	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	89	Nov-20	1	9
18ITL01 DS and Algorithms Lab	61	Nov-20	2	7
	641	Nov-20	7.52	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	70	Feb-21	4	8
18EE502 Control Systems	79	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	82	Feb-21	0	9
18EE506 PEHV	74	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	63	Feb-21	1	7
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	77	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	659	Feb-21	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	56	Aug-21	3	6
18EE602 Power System Protection	72	Aug-21	4	8
18EE603 Electrical Drives	82	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	64	Aug-21	4	7
18EED11..14 Dept.Elective - I	74	Aug-21	3	8
18EEL61 Control System Lab	67	Aug-21	1	7
18EEL62 Power Electronics Lab	87	Aug-21	1	9
18EEL63 Simulation Lab	71	Aug-21	1	8
	649	Aug-21	7.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	59	Jan-22	3	6
18EED2- Department Elective - II	77	Jan-22	3	8
18EED3- Department Elective - III	80	Jan-22	3	9
18--I-- Institutional Elective - I	47	Jan-22	3	5
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9
18HU001 Constitution Of India	67	Jan-22	0	7
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	768	Jan-22	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18EED5- Department Elective - V	73	May-22	3	8
18EEP02 Project Stage - II	132	May-22	10	9
	362	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3629	7.77

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

BOMMISETTY MANASA SOWGANDHI **2019-2022** **L19AEE477**

BOMMISETTY CHANDRA MOHAN **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	89	Nov-19	3	9
18EE302 Network Analysis	73	Nov-19	4	8
18EE303 Analog Electronics	71	Nov-19	3	8
18EE304 Electrical Machines-I	84	Nov-19	4	9
18CE003 Engineering Mechanics	63	Nov-19	4	7
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	93	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	87	Nov-19	2	9
	631	Nov-19	8.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	81	Nov-20	3	9
18EE402 Digital Electronics	76	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	84	Nov-20	4	9
18EE404 Signals & Systems	71	Nov-20	3	8
18CE002 Biology for Engineers	70	Nov-20	2	8
18EE406 Power Systems - 64	73	Nov-20	3	8
18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	93	Nov-20	1	10
18ITL01 DS and Algorithms Lab	71	Nov-20	2	8
	708	Nov-20	8.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	75	Feb-21	4	8
18EE502 Control Systems	84	Feb-21	4	9
18EE503 Power Electronics	93	Feb-21	4	10
18EE504 MP & MC	73	Feb-21	3	8
18HS Indian Traditional Knowledge	84	Feb-21	0	9
18EE506 PEHV	81	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	89	Feb-21	1	9
18EEL52 MP & MC Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	746	Feb-21	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	69	Aug-21	3	7
18EE602 Power System Protection	79	Aug-21	4	8
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	67	Aug-21	4	7
18EED11..14 Dept.Elective - I	63	Aug-21	3	7
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	687	Aug-21	7.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	60	Jan-22	3	7
18EED2- Department Elective - II	87	Jan-22	3	9
18EED3- Department Elective - III	91	Jan-22	3	10
18--I-- Institutional Elective - I	95	Jan-22	3	10
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	86	Jan-22	2	9
18EEL72 Power Systems Lab	83	Jan-22	1	9
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	82	Jan-22	2	9
	837	Jan-22	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	69	May-22	3	7
18EED5- Department Elective - V	82	May-22	3	9
18EEP02 Project Stage - II	144	May-22	10	10
	368	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3977	8.55

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

BATTU RAVI TEJA **2019-2022** **L19AEE478**

BATTU SRINIVASA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EE302 Network Analysis	60	Nov-19	4	7
18EE303 Analog Electronics	64	Nov-19	3	7
18EE304 Electrical Machines-I	57	Nov-19	4	6
18CE003 Engineering Mechanics	57	Nov-20	4	6
18EL002 Technical English	77	Nov-19	2	8
18EEL31 Analog Electronics Lab	77	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	87	Nov-19	2	9
	547	Nov-20	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	58	Nov-20	3	6
18EE402 Digital Electronics	79	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	87	Nov-20	4	9
18EE404 Signals & Systems	54	Nov-20	3	6
18CE002 Biology for Engineers	60	Nov-20	2	7
18EE406 Power Systems - 65	74	Nov-20	3	8
18EEL41 Digital Electronics Lab	94	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	79	Nov-20	1	8
18ITL01 DS and Algorithms Lab	73	Nov-20	2	8
	658	Nov-20	7.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	70	Feb-21	4	8
18EE502 Control Systems	59	Feb-21	4	6
18EE503 Power Electronics	79	Feb-21	4	8
18EE504 MP & MC	53	Feb-21	3	6
18HS Indian Traditional Knowledge	70	Feb-21	0	8
18EE506 PEHV	66	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	69	Feb-21	1	7
18EEL52 MP & MC Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	65	Feb-21	1	7
18EEM01 MOOCS		Feb-21	2	
	600	Feb-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	62	Aug-21	4	7
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	59	Nov-21	4	6
18EED11..14 Dept.Elective - I	64	Aug-21	3	7
18EEL61 Control System Lab	77	Aug-21	1	8
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	91	Aug-21	1	10
	642	Nov-21	7.34	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	54	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	92	Jan-22	3	10
18ME002 Indu.Mang & Enter.	79	Jan-22	3	8
18HU001 Constitution Of India	67	Jan-22	0	7
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	90	Jan-22	2	10
	799	Jan-22	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	75	May-22	3	8
18--I-- Institutional Elective - II	88	May-22	3	9
18EED5- Department Elective - V	76	May-22	3	8
18EEP02 Project Stage - II	137	May-22	10	10
	376	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3622	7.73

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

CHILAMKURI JEEVANKUMAR **2019-2022** **L19AEE479**

CHILAMKURI NAGESWARARAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Feb-21	3	6
18EE302 Network Analysis	54	Nov-19	4	6
18EE303 Analog Electronics	61	Nov-19	3	7
18EE304 Electrical Machines-I	54	Nov-19	4	6
18CE003 Engineering Mechanics	49	Feb-21	4	5
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	76	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	487	Feb-21	6.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	58	Nov-20	3	6
18EE402 Digital Electronics	62	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	73	Nov-20	4	8
18EE404 Signals & Systems	49	Nov-20	3	5
18CE002 Biology for Engineers	52	Nov-20	2	6
18EE406 Power Systems - 66	60	Nov-20	3	7
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	88	Nov-20	1	9
18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	599	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	55	Feb-21	4	6
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	74	Feb-21	4	8
18EE504 MP & MC	56	Feb-21	3	6
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	68	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	83	Aug-21	1	9
18EEL52 MP & MC Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	627	Aug-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	62	Aug-21	4	7
18EE603 Electrical Drives	73	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	62	Nov-21	4	7
18EED11..14 Dept.Elective - I	66	Aug-21	3	7
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	633	Nov-21	7.34	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	56	Jan-22	3	6
18EED2- Department Elective - II	63	Jan-22	3	7
18EED3- Department Elective - III	74	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18ME002 Indu.Mang & Enter.	73	Jan-22	3	8
18HU001 Constitution Of India	65	Jan-22	0	7
18EEP01 Project Stage - I	67	Jan-22	2	7
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	85	Jan-22	2	9
18EEL74 Intership	82	Jan-22	2	9
	705	Jan-22	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18EED5- Department Elective - V	70	May-22	3	8
18EEP02 Project Stage - II	137	May-22	10	10
	353	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3404	7.33

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

CHIMMIRI CHANDRA BABU NAIDU **2019-2022** **L19AEE480**

CHIMMIRI SRINIVASA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18EE302 Network Analysis	68	Nov-19	4	7
18EE303 Analog Electronics	52	Nov-19	3	6
18EE304 Electrical Machines-I	61	Nov-19	4	7
18CE003 Engineering Mechanics	61	Nov-20	4	7
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	81	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	69	Nov-19	2	7
	516	Nov-20	6.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	52	Nov-20	3	6
18EE402 Digital Electronics	58	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	45	Nov-20	3	5
18CE002 Biology for Engineers	57	Nov-20	2	6
18EE406 Power Systems - 67	56	Nov-20	3	6
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	58	Nov-20	2	6
	573	Nov-20	6.52	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	70	Feb-21	4	8
18EE504 MP & MC	59	Feb-21	3	6
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	76	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	72	Aug-21	1	8
18EEL52 MP & MC Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	77	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	633	Aug-21	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	72	Nov-21	3	8
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	70	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	62	Aug-21	4	7
18EED11..14 Dept.Elective - I	72	Aug-21	3	8
18EEL61 Control System Lab	72	Aug-21	1	8
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	74	Aug-21	1	8
	645	Nov-21	7.56	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	51	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ME002 Indu.Mang & Enter.	68	Jan-22	3	7
18HU001 Constitution Of India	68	Jan-22	0	7
18EEP01 Project Stage - I	79	Jan-22	2	8
18EEL72 Power Systems Lab	67	Jan-22	1	7
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	95	Jan-22	2	10
	739	Jan-22	7.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	69	May-22	3	7
18--I-- Institutional Elective - II	56	May-22	3	6
18EED5- Department Elective - V	69	May-22	3	7
18EEP02 Project Stage - II	135	May-22	10	10
	329	May-22	8.42	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3435	7.42

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

DASARI PRATAP **2019-2022** **L19AEE481**

DASARI BRAHMAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	89	Nov-19	3	9
18EE302 Network Analysis	79	Nov-19	4	8
18EE303 Analog Electronics	77	Nov-19	3	8
18EE304 Electrical Machines-I	84	Nov-19	4	9
18CE003 Engineering Mechanics	76	Nov-19	4	8
18EL002 Technical English	65	Nov-19	2	7
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	642	Nov-19	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	66	Nov-20	3	7
18EE402 Digital Electronics	83	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	82	Nov-20	4	9
18EE404 Signals & Systems	66	Nov-20	3	7
18CE002 Biology for Engineers	73	Nov-20	2	8
18EE406 Power Systems - 68	78	Nov-20	3	8
18EEL41 Digital Electronics Lab	84	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	79	Nov-20	2	8
	698	Nov-20	8.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	78	Feb-21	4	8
18EE502 Control Systems	80	Feb-21	4	9
18EE503 Power Electronics	87	Feb-21	4	9
18EE504 MP & MC	66	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	71	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	76	Feb-21	1	8
18EEL52 MP & MC Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	77	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	695	Feb-21	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	76	Aug-21	4	8
18EE603 Electrical Drives	90	Aug-21	3	10
18EE604 Appl. of Iot In Ele.Eng.	71	Aug-21	3	8
18EE605 PSOC & Stability	66	Aug-21	4	7
18EED11..14 Dept.Elective - I	78	Aug-21	3	8
18EEL61 Control System Lab	95	Aug-21	1	10
18EEL62 Power Electronics Lab	76	Aug-21	1	8
18EEL63 Simulation Lab	85	Aug-21	1	9
	697	Aug-21	8.08	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	92	Jan-22	3	10
18EED3- Department Elective - III	88	Jan-22	3	9
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	83	Jan-22	0	9
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	77	Jan-22	2	8
	818	Jan-22	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18EED5- Department Elective - V	85	May-22	3	9
18EEP02 Project Stage - II	138	May-22	10	10
	374	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3924	8.45

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

DAVA YADHUVAMSI SIVASAI **2019-2022** **L19AEE482**

DAVA SRINIVASA RAO **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9	18EE401 Electric Magnetic Fields	70	Nov-20	3	8
18EE302 Network Analysis	77	Nov-19	4	8	18EE402 Digital Electronics	73	Nov-20	4	8
18EE303 Analog Electronics	70	Nov-19	3	8	18EE403 Ele.Mach.II(I.M & S.M)	75	Nov-20	4	8
18EE304 Electrical Machines-I	71	Nov-19	4	8	18EE404 Signals & Systems	71	Nov-20	3	8
18CE003 Engineering Mechanics	74	Nov-19	4	8	18CE002 Biology for Engineers	73	Nov-20	2	8
18EL002 Technical English	73	Nov-19	2	8	18EE406 Power Systems - 69	76	Nov-20	3	8
18EEL31 Analog Electronics Lab	87	Nov-19	1	9	18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8	18EEL42 Electrical Machines Lab -I	94	Nov-20	1	10
					18ITL01 DS and Algorithms Lab	63	Nov-20	2	7
	618	Nov-19	8.17			686	Nov-20	8.08	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	66	Feb-21	4	7	18EE601 AI Tech. In Ele.Eng.	69	Aug-21	3	7
18EE502 Control Systems	68	Aug-21	4	7	18EE602 Power System Protection	74	Aug-21	4	8
18EE503 Power Electronics	77	Feb-21	4	8	18EE603 Electrical Drives	73	Aug-21	3	8
18EE504 MP & MC	65	Feb-21	3	7	18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18HS Indian Traditional Knowledge	69	Feb-21	0	7	18EE605 PSOC & Stability	71	Aug-21	4	8
18EE506 PEHV	75	Feb-21	3	8	18EED11..14 Dept.Elective - I	75	Aug-21	3	8
18EEL51 Electrical Machines Lab-II	78	Feb-21	1	8	18EEL61 Control System Lab	89	Aug-21	1	9
18EEL52 MP & MC Lab	66	Feb-21	1	7	18EEL62 Power Electronics Lab	88	Aug-21	1	9
18ELL02 Soft Skills Lab	77	Feb-21	1	8	18EEL63 Simulation Lab	91	Aug-21	1	10
18EEM01 MOOCS		Feb-21	2						
	641	Aug-21	7.42			705	Aug-21	8.04	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6	18EED4-- Department Elective - IV	82	May-22	3	9
18EED2- Department Elective - II	86	Jan-22	3	9	18--I-- Institutional Elective - II	62	May-22	3	7
18EED3- Department Elective - III	83	Jan-22	3	9	18EED5- Department Elective - V	83	May-22	3	9
18--I-- Institutional Elective - I	61	Jan-22	3	7	18EEP02 Project Stage - II	136	May-22	10	10
18ME002 Indu.Mang & Enter.	78	Jan-22	3	8					
18HU001 Constitution Of India	80	Jan-22	0	9					
18EEP01 Project Stage - I	88	Jan-22	2	9					
18EEL72 Power Systems Lab	78	Jan-22	1	8					
18EEL73 Electronics Design Lab	91	Jan-22	2	10					
18EEL74 Intership	78	Jan-22	2	8					
	781	Jan-22	8.13			363	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3794	8.16

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

DEGALA SURENDRA **2019-2022** **L19AEE483**

DEGALA YESOBU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	62	Nov-19	3	7
18EE302 Network Analysis	55	Nov-19	4	6
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	60	Nov-19	4	7
18CE003 Engineering Mechanics	61	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	71	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	522	Nov-19	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	59	Nov-20	3	6
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	50	Nov-20	3	6
18CE002 Biology for Engineers	59	Nov-20	2	6
18EE406 Power Systems - 70	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	92	Nov-20	1	10
18ITL01 DS and Algorithms Lab	86	Nov-20	2	9
	654	Nov-20	7.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	72	Feb-21	4	8
18EE503 Power Electronics	85	Feb-21	4	9
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	79	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	74	Feb-21	1	8
18EEL52 MP & MC Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	77	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	653	Feb-21	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	71	Nov-21	3	8
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	69	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	60	Aug-21	4	7
18EED11..14 Dept.Elective - I	68	Aug-21	3	7
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	652	Nov-21	7.34	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	81	Jan-22	3	9
18EED3- Department Elective - III	87	Jan-22	3	9
18--I-- Institutional Elective - I	63	Jan-22	3	7
18ME002 Indu.Mang & Enter.	88	Jan-22	3	9
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	82	Jan-22	2	9
18EEL72 Power Systems Lab	72	Jan-22	1	8
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	82	Jan-22	2	9
	781	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	74	May-22	3	8
18EED5- Department Elective - V	92	May-22	3	10
18EEP02 Project Stage - II	121	May-22	10	9
	373	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3635	7.82

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

DOKKU VEERA SIVA SANKAR **2019-2022** **L19AEE485**

DOKKU VENKATESWARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-20	3	6
18EE302 Network Analysis	67	Feb-21	4	7
18EE303 Analog Electronics	54	Nov-19	3	6
18EE304 Electrical Machines-I	66	Nov-20	4	7
18CE003 Engineering Mechanics	55	Nov-19	4	6
18EL002 Technical English	68	Nov-19	2	7
18EEL31 Analog Electronics Lab	85	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	71	Nov-19	2	8
	520	Feb-21	6.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	46	Nov-20	3	5
18EE402 Digital Electronics	51	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	73	Nov-20	4	8
18EE404 Signals & Systems	50	Nov-21	3	6
18CE002 Biology for Engineers	64	Feb-21	2	7
18EE406 Power Systems - 71	67	Nov-20	3	7
18EEL41 Digital Electronics Lab	86	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	83	Nov-20	1	9
18ITL01 DS and Algorithms Lab	63	Nov-20	2	7
	583	Nov-21	6.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	50	Feb-21	4	6
18EE502 Control Systems	63	Feb-21	4	7
18EE503 Power Electronics	65	Feb-21	4	7
18EE504 MP & MC	56	Feb-21	3	6
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	60	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	77	Feb-21	1	8
18EEL52 MP & MC Lab	65	Feb-21	1	7
18ELL02 Soft Skills Lab	74	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	578	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	55	Nov-21	3	6
18EE602 Power System Protection	71	Nov-21	4	8
18EE603 Electrical Drives	65	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	61	Nov-21	4	7
18EED11..14 Dept.Elective - I	67	Aug-21	3	7
18EEL61 Control System Lab	76	Aug-21	1	8
18EEL62 Power Electronics Lab	72	Aug-21	1	8
18EEL63 Simulation Lab	61	Aug-21	1	7
	594	Nov-21	7.13	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	47	Jan-22	3	5
18EED2- Department Elective - II	55	Jan-22	3	6
18EED3- Department Elective - III	55	Jan-22	3	6
18--I-- Institutional Elective - I	79	Jan-22	3	8
18ME002 Indu.Mang & Enter.	68	Jan-22	3	7
18HU001 Constitution Of India	57	Jan-22	0	6
18EEP01 Project Stage - I	80	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	81	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	676	Jan-22	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	67	May-22	3	7
18--I-- Institutional Elective - II	73	May-22	3	8
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	133	May-22	10	9
	347	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3298	7.11

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

DONTAMSETTI JAGADEESH DEVI PUSHKAR **2019-2022** **L19AEE486**

DONTAMSETTI SRINIVAS **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18EE302 Network Analysis	74	Nov-19	4	8
18EE303 Analog Electronics	55	Nov-19	3	6
18EE304 Electrical Machines-I	62	Nov-19	4	7
18CE003 Engineering Mechanics	70	Nov-19	4	8
18EL002 Technical English	73	Nov-19	2	8
18EEL31 Analog Electronics Lab	90	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9
	577	Nov-19	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	55	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	76	Nov-20	4	8
18EE404 Signals & Systems	58	Nov-20	3	6
18CE002 Biology for Engineers	74	Nov-20	2	8
18EE406 Power Systems - 72	66	Nov-20	3	7
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	68	Nov-20	2	7
	634	Nov-20	7.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	67	Feb-21	4	7
18EE503 Power Electronics	76	Feb-21	4	8
18EE504 MP & MC	63	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	71	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	72	Feb-21	1	8
18EEL52 MP & MC Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	637	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	70	Aug-21	4	8
18EE603 Electrical Drives	80	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	71	Aug-21	3	8
18EE605 PSOC & Stability	66	Nov-21	4	7
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	82	Aug-21	1	9
18EEL62 Power Electronics Lab	87	Aug-21	1	9
18EEL63 Simulation Lab	76	Aug-21	1	8
	663	Nov-21	7.91	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	55	Jan-22	3	6
18EED2- Department Elective - II	63	Jan-22	3	7
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	53	Jan-22	3	6
18ME002 Indu.Mang & Enter.	79	Jan-22	3	8
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	83	Jan-22	2	9
18EEL72 Power Systems Lab	89	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	83	Jan-22	2	9
	749	Jan-22	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	64	May-22	3	7
18--I-- Institutional Elective - II	57	May-22	3	6
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	142	May-22	10	10
	337	May-22	8.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3597	7.77

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GALABA PAVAN SITA RAM **2019-2022** **L19AEE487**

GALABA VENKATA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EE302 Network Analysis	77	Nov-19	4	8
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	71	Nov-19	4	8
18CE003 Engineering Mechanics	69	Nov-19	4	7
18EL002 Technical English	65	Nov-19	2	7
18EEL31 Analog Electronics Lab	88	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	599	Nov-19	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	62	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	76	Nov-20	4	8
18EE404 Signals & Systems	57	Nov-20	3	6
18CE002 Biology for Engineers	61	Nov-20	2	7
18EE406 Power Systems - 73	71	Nov-20	3	8
18EEL41 Digital Electronics Lab	80	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	79	Nov-20	1	8
18ITL01 DS and Algorithms Lab	59	Nov-20	2	6
	608	Nov-20	7.21	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	68	Feb-21	4	7
18EE502 Control Systems	61	Feb-21	4	7
18EE503 Power Electronics	67	Feb-21	4	7
18EE504 MP & MC	64	Feb-21	3	7
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	76	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	645	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	64	Nov-21	3	7
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	58	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	53	Aug-21	4	6
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	77	Aug-21	1	8
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	623	Nov-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	77	Jan-22	3	8
18EED3- Department Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	94	Jan-22	3	10
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9
18HU001 Constitution Of India	81	Jan-22	0	9
18EEP01 Project Stage - I	78	Jan-22	2	8
18EEL72 Power Systems Lab	84	Jan-22	1	9
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	71	Jan-22	2	8
	807	Jan-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	70	May-22	3	8
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	130	May-22	10	9
	368	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3650	7.79

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GARNIPUDI DURGA SANDEEP **2019-2022** **L19AEE488**

GARNIPUDI SURYA GANESH **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EE302 Network Analysis	89	Nov-19	4	9
18EE303 Analog Electronics	77	Nov-19	3	8
18EE304 Electrical Machines-I	84	Nov-19	4	9
18CE003 Engineering Mechanics	71	Nov-19	4	8
18EL002 Technical English	73	Nov-19	2	8
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	652	Nov-19	8.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	Nov-20	3	7
18EE402 Digital Electronics	60	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	58	Nov-20	3	6
18CE002 Biology for Engineers	53	Nov-20	2	6
18EE406 Power Systems - 74	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	89	Nov-20	1	9
18ITL01 DS and Algorithms Lab	60	Nov-20	2	7
	622	Nov-20	7.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	52	Feb-21	4	6
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	63	Feb-21	3	7
18HS Indian Traditional Knowledge	66	Feb-21	0	7
18EE506 PEHV	69	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	83	Feb-21	1	9
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	636	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	83	Aug-21	4	9
18EE603 Electrical Drives	74	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	56	Aug-21	4	6
18EED11..14 Dept.Elective - I	60	Aug-21	3	7
18EEL61 Control System Lab	75	Aug-21	1	8
18EEL62 Power Electronics Lab	88	Aug-21	1	9
18EEL63 Simulation Lab	69	Aug-21	1	7
	636	Aug-21	7.43	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	79	Jan-22	3	8
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9
18HU001 Constitution Of India	68	Jan-22	0	7
18EEP01 Project Stage - I	75	Jan-22	2	8
18EEL72 Power Systems Lab	77	Jan-22	1	8
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	84	Jan-22	2	9
	760	Jan-22	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	47	May-22	3	5
18EED5- Department Elective - V	77	May-22	3	8
18EEP02 Project Stage - II	138	May-22	10	10
	343	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3649	7.93

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ELECTRICAL & ELECTRONICS ENGINEERING

GOGINENI VIJAY KUMAR **2019-2022** **L19AEE489**

GOGINENI NARASIMHA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EE302 Network Analysis	58	Nov-19	4	6
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	78	Nov-19	4	8
18CE003 Engineering Mechanics	68	Nov-19	4	7
18EL002 Technical English	63	Nov-19	2	7
18EEL31 Analog Electronics Lab	91	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	81	Nov-19	2	9
	573	Nov-19	7.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	69	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	84	Nov-20	4	9
18EE404 Signals & Systems	60	Nov-20	3	7
18CE002 Biology for Engineers	50	Nov-20	2	6
18EE406 Power Systems - 75	74	Nov-20	3	8
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	66	Nov-20	2	7
	637	Nov-20	7.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	74	Feb-21	4	8
18EE502 Control Systems	69	Feb-21	4	7
18EE503 Power Electronics	88	Feb-21	4	9
18EE504 MP & MC	67	Feb-21	3	7
18HS Indian Traditional Knowledge	77	Feb-21	0	8
18EE506 PEHV	60	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8
18EEL52 MP & MC Lab	66	Feb-21	1	7
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	655	Feb-21	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	69	Aug-21	4	7
18EE603 Electrical Drives	56	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	70	Aug-21	4	8
18EED11..14 Dept.Elective - I	70	Nov-21	3	8
18EEL61 Control System Lab	82	Aug-21	1	9
18EEL62 Power Electronics Lab	74	Aug-21	1	8
18EEL63 Simulation Lab	82	Aug-21	1	9
	636	Nov-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	90	Jan-22	3	10
18EED3- Department Elective - III	91	Jan-22	3	10
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	85	Jan-22	2	9
18EEL72 Power Systems Lab	90	Jan-22	1	10
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	93	Jan-22	2	10
	834	Jan-22	9.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	135	May-22	10	10
	375	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3710	8.06

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ELECTRICAL & ELECTRONICS ENGINEERING

GOLLAPATI PRAVEEN KUMAR **2019-2022** **L19AEE490**

GOLLAPATI YALAMANDA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EE302 Network Analysis	88	Nov-19	4	9
18EE303 Analog Electronics	72	Nov-19	3	8
18EE304 Electrical Machines-I	77	Nov-19	4	8
18CE003 Engineering Mechanics	73	Nov-19	4	8
18EL002 Technical English	75	Nov-19	2	8
18EEL31 Analog Electronics Lab	96	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	627	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	73	Nov-20	3	8
18EE402 Digital Electronics	58	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	83	Nov-20	4	9
18EE404 Signals & Systems	53	Nov-20	3	6
18CE002 Biology for Engineers	72	Nov-20	2	8
18EE406 Power Systems - 76	75	Nov-20	3	8
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	91	Nov-20	1	10
18ITL01 DS and Algorithms Lab	76	Nov-20	2	8
	674	Nov-20	7.73	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	76	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	67	Feb-21	3	7
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	78	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	86	Feb-21	1	9
18EEL52 MP & MC Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	680	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	58	Aug-21	3	6
18EE602 Power System Protection	78	Aug-21	4	8
18EE603 Electrical Drives	67	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	66	Aug-21	4	7
18EED11..14 Dept.Elective - I	79	Aug-21	3	8
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	93	Aug-21	1	10
18EEL63 Simulation Lab	73	Aug-21	1	8
	661	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	55	Jan-22	3	6
18EED2- Department Elective - II	83	Jan-22	3	9
18EED3- Department Elective - III	77	Jan-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	92	Jan-22	2	10
	818	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	86	May-22	3	9
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	139	May-22	10	10
	393	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3853	8.22

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ELECTRICAL & ELECTRONICS ENGINEERING

GUNTUMUKKALA SHASHI KUMAR **2019-2022** **L19AEE491**

GUNTUMUKKALA VENKATESWARLU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	91	Nov-19	3	10
18EE302 Network Analysis	85	Nov-19	4	9
18EE303 Analog Electronics	73	Nov-19	3	8
18EE304 Electrical Machines-I	90	Nov-19	4	10
18CE003 Engineering Mechanics	89	Nov-19	4	9
18EL002 Technical English	73	Nov-19	2	8
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	87	Nov-19	2	9
	677	Nov-19	9.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	80	Nov-20	3	9
18EE402 Digital Electronics	73	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	76	Nov-20	4	8
18EE404 Signals & Systems	67	Nov-20	3	7
18CE002 Biology for Engineers	77	Nov-20	2	8
18EE406 Power Systems - 77	78	Nov-20	3	8
18EEL41 Digital Electronics Lab	92	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	89	Nov-20	1	9
18ITL01 DS and Algorithms Lab	85	Nov-20	2	9
	717	Nov-20	8.21	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	77	Feb-21	4	8
18EE502 Control Systems	86	Feb-21	4	9
18EE503 Power Electronics	91	Feb-21	4	10
18EE504 MP & MC	75	Feb-21	3	8
18HS Indian Traditional Knowledge	83	Feb-21	0	9
18EE506 PEHV	88	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	87	Feb-21	1	9
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	748	Feb-21	8.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	65	Aug-21	3	7
18EE602 Power System Protection	82	Aug-21	4	9
18EE603 Electrical Drives	79	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	78	Aug-21	4	8
18EED11..14 Dept.Elective - I	83	Aug-21	3	9
18EEL61 Control System Lab	90	Aug-21	1	10
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	89	Aug-21	1	9
	732	Aug-21	8.39	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	69	Jan-22	3	7
18EED2- Department Elective - II	93	Jan-22	3	10
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	79	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	91	Jan-22	1	10
18EEL73 Electronics Design Lab	94	Jan-22	2	10
18EEL74 Intership	86	Jan-22	2	9
	847	Jan-22	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	71	May-22	3	8
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	141	May-22	10	10
	380	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4101	8.77

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ELECTRICAL & ELECTRONICS ENGINEERING

INJETI AMAR **2019-2022** **L19AEE492**

INJETI CHANDRA SHEKHAR **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EE302 Network Analysis	80	Nov-19	4	9
18EE303 Analog Electronics	73	Nov-19	3	8
18EE304 Electrical Machines-I	82	Nov-19	4	9
18CE003 Engineering Mechanics	88	Nov-19	4	9
18EL002 Technical English	72	Nov-19	2	8
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	643	Nov-19	8.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	57	Nov-20	3	6
18EE402 Digital Electronics	66	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	76	Nov-20	4	8
18EE404 Signals & Systems	52	Nov-20	3	6
18CE002 Biology for Engineers	57	Nov-20	2	6
18EE406 Power Systems - 78	76	Nov-20	3	8
18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	75	Nov-20	1	8
18ITL01 DS and Algorithms Lab	63	Nov-20	2	7
	611	Nov-20	7.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	58	Feb-21	4	6
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	86	Feb-21	4	9
18EE504 MP & MC	59	Feb-21	3	6
18HS Indian Traditional Knowledge	77	Feb-21	0	8
18EE506 PEHV	81	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	79	Feb-21	1	8
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	671	Feb-21	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	62	Aug-21	3	7
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	71	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	72	Aug-21	3	8
18EE605 PSOC & Stability	55	Aug-21	4	6
18EED11..14 Dept.Elective - I	57	Aug-21	3	6
18EEL61 Control System Lab	76	Aug-21	1	8
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	88	Aug-21	1	9
	640	Aug-21	7.34	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	83	Jan-22	3	9
18EED3- Department Elective - III	90	Jan-22	3	10
18--I-- Institutional Elective - I	74	Jan-22	3	8
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	84	Jan-22	0	9
18EEP01 Project Stage - I	80	Jan-22	2	9
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	811	Jan-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	138	May-22	10	10
	385	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3761	8.10

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

JAGABATHUNI NAGA VENKATESH **2019-2022** **L19AEE493**

JAGABATHUNI NAGARAJU **MAY-2022**

DISTINCTION

II Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18MA003 Probability and Statistics	85	Nov-19	3	9	18EE401 Electric Magnetic Fields	82	Nov-20	3	9
18EE302 Network Analysis	76	Nov-19	4	8	18EE402 Digital Electronics	70	Nov-20	4	8
18EE303 Analog Electronics	70	Nov-19	3	8	18EE403 Ele.Mach.II(I.M & S.M)	93	Nov-20	4	10
18EE304 Electrical Machines-I	83	Nov-19	4	9	18EE404 Signals & Systems	63	Nov-20	3	7
18CE003 Engineering Mechanics	85	Nov-19	4	9	18CE002 Biology for Engineers	67	Nov-20	2	7
18EL002 Technical English	64	Nov-19	2	7	18EE406 Power Systems - 79	85	Nov-20	3	9
18EEL31 Analog Electronics Lab	91	Nov-19	1	10	18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL32 Meas.& Intr. Lab	95	Nov-19	2	10	18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
					18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	649	Nov-19	8.65			703	Nov-20	8.47	

III Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18EE501 Power System – II	80	Feb-21	4	9	18EE601 AI Tech. In Ele.Eng.	71	Aug-21	3	8
18EE502 Control Systems	84	Feb-21	4	9	18EE602 Power System Protection	81	Aug-21	4	9
18EE503 Power Electronics	81	Feb-21	4	9	18EE603 Electrical Drives	83	Aug-21	3	9
18EE504 MP & MC	70	Feb-21	3	8	18EE604 Appl. of Iot In Ele.Eng.	72	Aug-21	3	8
18HS Indian Traditional Knowledge	71	Feb-21	0	8	18EE605 PSOC & Stability	70	Aug-21	4	8
18EE506 PEHV	61	Feb-21	3	7	18EED11..14 Dept.Elective - I	69	Aug-21	3	7
18EEL51 Electrical Machines Lab-II	85	Feb-21	1	9	18EEL61 Control System Lab	85	Aug-21	1	9
18EEL52 MP & MC Lab	76	Feb-21	1	8	18EEL62 Power Electronics Lab	93	Aug-21	1	10
18ELL02 Soft Skills Lab	74	Feb-21	1	8	18EEL63 Simulation Lab	88	Aug-21	1	9
18EEM01 MOOCS		Feb-21	2						
	682	Feb-21	8.47			712	Aug-21	8.34	

IV Year

SEM I					SEM II				
SUBJECT	**TOTAL**	**PDATE**	**CR**	**GP**	**SUBJECT**	**TOTAL**	**PDATE**	**CR**	**GP**
18EE701 High Voltage Engineering	67	Jan-22	3	7	18EED4-- Department Elective - IV	78	May-22	3	8
18EED2- Department Elective - II	85	Jan-22	3	9	18--I-- Institutional Elective - II	81	May-22	3	9
18EED3- Department Elective - III	79	Jan-22	3	8	18EED5- Department Elective - V	83	May-22	3	9
18--I-- Institutional Elective - I	76	Jan-22	3	8	18EEP02 Project Stage - II	138	May-22	10	10
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9					
18HU001 Constitution Of India	71	Jan-22	0	8					
18EEP01 Project Stage - I	89	Jan-22	2	9					
18EEL72 Power Systems Lab	88	Jan-22	1	9					
18EEL73 Electronics Design Lab	94	Jan-22	2	10					
18EEL74 Intership	86	Jan-22	2	9					
	817	Jan-22	8.54			380	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3943	**8.62**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KAILA HEMANTH BABU **2019-2022** **L19AEE494**

KAILA HANUMANTHA RAO **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	56	Nov-19	3	6	18EE401 Electric Magnetic Fields	53	Nov-20	3	6
18EE302 Network Analysis	76	Nov-19	4	8	18EE402 Digital Electronics	62	Nov-20	4	7
18EE303 Analog Electronics	60	Nov-19	3	7	18EE403 Ele.Mach.II(I.M & S.M)	75	Nov-20	4	8
18EE304 Electrical Machines-I	68	Nov-19	4	7	18EE404 Signals & Systems	48	Nov-20	3	5
18CE003 Engineering Mechanics	57	Nov-19	4	6	18CE002 Biology for Engineers	54	Nov-20	2	6
18EL002 Technical English	68	Nov-19	2	7	18EE406 Power Systems - 80	62	Nov-20	3	7
18EEL31 Analog Electronics Lab	86	Nov-19	1	9	18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9	18EEL42 Electrical Machines Lab -I	73	Nov-20	1	8
					18ITL01 DS and Algorithms Lab	64	Nov-20	2	7
	553	Nov-19	7.13			578	Nov-20	6.82	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Feb-21	4	7	18EE601 AI Tech. In Ele.Eng.	79	Nov-21	3	8
18EE502 Control Systems	68	Feb-21	4	7	18EE602 Power System Protection	75	Aug-21	4	8
18EE503 Power Electronics	73	Feb-21	4	8	18EE603 Electrical Drives	83	Aug-21	3	9
18EE504 MP & MC	58	Feb-21	3	6	18EE604 Appl. of Iot In Ele.Eng.	70	Aug-21	3	8
18HS Indian Traditional Knowledge	65	Feb-21	0	7	18EE605 PSOC & Stability	60	Aug-21	4	7
18EE506 PEHV	82	Feb-21	3	9	18EED11..14 Dept.Elective - I	65	Aug-21	3	7
18EEL51 Electrical Machines Lab-II	68	Feb-21	1	7	18EEL61 Control System Lab	65	Aug-21	1	7
18EEL52 MP & MC Lab	70	Feb-21	1	8	18EEL62 Power Electronics Lab	92	Aug-21	1	10
18ELL02 Soft Skills Lab	71	Feb-21	1	8	18EEL63 Simulation Lab	65	Aug-21	1	7
18EEM01 MOOCS		Feb-21	2						
	615	Feb-21	7.42			654	Nov-21	7.82	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	61	Jan-22	3	7	18EED4-- Department Elective - IV	76	May-22	3	8
18EED2- Department Elective - II	81	Jan-22	3	9	18--I-- Institutional Elective - II	73	May-22	3	8
18EED3- Department Elective - III	78	Jan-22	3	8	18EED5- Department Elective - V	76	May-22	3	8
18--I-- Institutional Elective - I	69	Jan-22	3	7	18EEP02 Project Stage - II	134	May-22	10	9
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9					
18HU001 Constitution Of India	67	Jan-22	0	7					
18EEP01 Project Stage - I	83	Jan-22	2	9					
18EEL72 Power Systems Lab	86	Jan-22	1	9					
18EEL73 Electronics Design Lab	91	Jan-22	2	10					
18EEL74 Intership	91	Jan-22	2	10					
	791	Jan-22	8.5			359	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3550	7.67

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KAITHEPALLI SAMPATH KUMAR **2019-2022** **L19AEE495**

KAITHEPALLI KOTESWARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	67	Nov-19	3	7
18EE302 Network Analysis	67	Nov-19	4	7
18EE303 Analog Electronics	63	Nov-19	3	7
18EE304 Electrical Machines-I	64	Nov-19	4	7
18CE003 Engineering Mechanics	59	Nov-19	4	6
18EL002 Technical English	69	Nov-19	2	7
18EEL31 Analog Electronics Lab	78	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9
	549	Nov-19	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	46	Nov-20	3	5
18EE402 Digital Electronics	57	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	63	Feb-21	3	7
18CE002 Biology for Engineers	71	Nov-20	2	8
18EE406 Power Systems - 81	81	Nov-20	3	9
18EEL41 Digital Electronics Lab	67	Nov-20	1	7
18EEL42 Electrical Machines Lab -I	79	Nov-20	1	8
18ITL01 DS and Algorithms Lab	65	Nov-20	2	7
	610	Feb-21	7.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	69	Feb-21	4	7
18EE502 Control Systems	69	Feb-21	4	7
18EE503 Power Electronics	74	Feb-21	4	8
18EE504 MP & MC	53	Feb-21	3	6
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	82	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	83	Feb-21	1	9
18EEL52 MP & MC Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	661	Feb-21	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	58	Aug-21	3	6
18EE602 Power System Protection	61	Aug-21	4	7
18EE603 Electrical Drives	62	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	65	Aug-21	3	7
18EE605 PSOC & Stability	57	Aug-21	4	6
18EED11..14 Dept.Elective - I	67	Aug-21	3	7
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	618	Aug-21	6.91	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	46	Jan-22	3	5
18EED2- Department Elective - II	70	Jan-22	3	8
18EED3- Department Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	94	Jan-22	3	10
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	82	Jan-22	1	9
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	89	Jan-22	2	9
	798	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	68	May-22	3	7
18EEP02 Project Stage - II	136	May-22	10	10
	349	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3585	7.65

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KANNEKANTI MAHESH BABU **2019-2022** **L19AEE496**

KANNEKANTI NAGESWARA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EE302 Network Analysis	81	Nov-19	4	9
18EE303 Analog Electronics	82	Nov-19	3	9
18EE304 Electrical Machines-I	82	Nov-19	4	9
18CE003 Engineering Mechanics	62	Nov-19	4	7
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	89	Nov-19	2	9
	618	Nov-19	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	47	Nov-20	3	5
18EE402 Digital Electronics	63	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	79	Nov-20	4	8
18EE404 Signals & Systems	61	Nov-20	3	7
18CE002 Biology for Engineers	54	Nov-20	2	6
18EE406 Power Systems - 82	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	75	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	83	Nov-20	1	9
18ITL01 DS and Algorithms Lab	74	Nov-20	2	8
	608	Nov-20	7.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Jan-22	4	7
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	61	Feb-21	3	7
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	77	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	68	Feb-21	1	7
18EEL52 MP & MC Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	640	Jan-22	7.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	80	Aug-21	4	9
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	54	Aug-21	4	6
18EED11..14 Dept.Elective - I	80	Aug-21	3	9
18EEL61 Control System Lab	69	Aug-21	1	7
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	76	Aug-21	1	8
	656	Aug-21	7.86	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	86	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ME002 Indu.Mang & Enter.	97	Jan-22	3	10
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	79	Jan-22	2	8
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	94	Jan-22	2	10
18EEL74 Intership	86	Jan-22	2	9
	815	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	54	May-22	3	6
18EED5- Department Elective - V	77	May-22	3	8
18EEP02 Project Stage - II	130	May-22	10	9
	341	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3678	**8.03**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KAWADI MAHADEVA **2019-2022** **L19AEE497**

K THIMMARAJU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EE302 Network Analysis	68	Nov-19	4	7
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	80	Nov-19	4	9
18CE003 Engineering Mechanics	65	Nov-19	4	7
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	85	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	578	Nov-19	7.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	64	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	64	Nov-20	4	7
18EE404 Signals & Systems	55	Nov-20	3	6
18CE002 Biology for Engineers	56	Nov-20	2	6
18EE406 Power Systems - 83	60	Nov-20	3	7
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	73	Nov-20	1	8
18ITL01 DS and Algorithms Lab	68	Nov-20	2	7
	588	Nov-20	6.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	74	Feb-21	4	8
18EE503 Power Electronics	76	Feb-21	4	8
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	75	Feb-21	0	8
18EE506 PEHV	71	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	647	Feb-21	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	57	Aug-21	3	6
18EE602 Power System Protection	64	Aug-21	4	7
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	71	Aug-21	3	8
18EE605 PSOC & Stability	58	Aug-21	4	6
18EED11..14 Dept.Elective - I	53	Aug-21	3	6
18EEL61 Control System Lab	81	Aug-21	1	9
18EEL62 Power Electronics Lab	79	Aug-21	1	8
18EEL63 Simulation Lab	86	Aug-21	1	9
	621	Aug-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	64	Jan-22	3	7
18EED2- Department Elective - II	75	Jan-22	3	8
18EED3- Department Elective - III	77	Jan-22	3	8
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	77	Jan-22	2	8
	757	Jan-22	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	67	May-22	3	7
18EED5- Department Elective - V	63	May-22	3	7
18EEP02 Project Stage - II	133	May-22	10	9
	340	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3531	7.51

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOMATI JAGADEESH **2019-2022** **L19AEE498**

KOMATI NAGA MALLESWARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18EE302 Network Analysis	74	Nov-19	4	8
18EE303 Analog Electronics	58	Nov-19	3	6
18EE304 Electrical Machines-I	63	Nov-19	4	7
18CE003 Engineering Mechanics	62	Nov-19	4	7
18EL002 Technical English	65	Nov-19	2	7
18EEL31 Analog Electronics Lab	85	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	74	Nov-19	2	8
	544	Nov-19	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	55	Nov-20	3	6
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	78	Nov-20	4	8
18EE404 Signals & Systems	55	Nov-20	3	6
18CE002 Biology for Engineers	61	Nov-20	2	7
18EE406 Power Systems - 84	71	Nov-20	3	8
18EEL41 Digital Electronics Lab	77	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	80	Nov-20	1	9
18ITL01 DS and Algorithms Lab	68	Nov-20	2	7
	610	Nov-20	7.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	54	Feb-21	4	6
18EE502 Control Systems	76	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	87	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	65	Feb-21	1	7
18EEL52 MP & MC Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	642	Feb-21	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	58	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	70	Aug-21	3	8
18EE605 PSOC & Stability	55	Aug-21	4	6
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	56	Aug-21	1	6
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	69	Aug-21	1	7
	595	Aug-21	7.17	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	60	Jan-22	3	7
18EED2- Department Elective - II	55	Jan-22	3	6
18EED3- Department Elective - III	74	Jan-22	3	8
18--I-- Institutional Elective - I	64	Jan-22	3	7
18ME002 Indu.Mang & Enter.	88	Jan-22	3	9
18HU001 Constitution Of India	63	Jan-22	0	7
18EEP01 Project Stage - I	79	Jan-22	2	8
18EEL72 Power Systems Lab	64	Jan-22	1	7
18EEL73 Electronics Design Lab	86	Jan-22	2	9
18EEL74 Intership	85	Jan-22	2	9
	718	Jan-22	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	79	May-22	3	8
18EEP02 Project Stage - II	119	May-22	10	8
	367	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3476	**7.52**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOTHA VENKATA PAVAN KALYAN REDDY **2019-2022** **L19AEE499**

KOTHA SRINIVASA REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EE302 Network Analysis	68	Nov-19	4	7
18EE303 Analog Electronics	66	Nov-19	3	7
18EE304 Electrical Machines-I	80	Nov-19	4	9
18CE003 Engineering Mechanics	81	Nov-19	4	9
18EL002 Technical English	72	Nov-19	2	8
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	73	Nov-19	2	8
	592	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	62	Nov-20	3	7
18EE402 Digital Electronics	79	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	87	Nov-20	4	9
18EE404 Signals & Systems	64	Nov-20	3	7
18CE002 Biology for Engineers	81	Nov-20	2	9
18EE406 Power Systems - 85	87	Nov-20	3	9
18EEL41 Digital Electronics Lab	83	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	705	Nov-20	8.21	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	74	Feb-21	4	8
18EE502 Control Systems	75	Feb-21	4	8
18EE503 Power Electronics	79	Feb-21	4	8
18EE504 MP & MC	69	Feb-21	3	7
18HS Indian Traditional Knowledge	82	Feb-21	0	9
18EE506 PEHV	86	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	65	Feb-21	1	7
18EEL52 MP & MC Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	681	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	69	Aug-21	3	7
18EE602 Power System Protection	84	Aug-21	4	9
18EE603 Electrical Drives	70	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	81	Aug-21	3	9
18EE605 PSOC & Stability	69	Aug-21	4	7
18EED11..14 Dept.Elective - I	78	Aug-21	3	8
18EEL61 Control System Lab	86	Aug-21	1	9
18EEL62 Power Electronics Lab	84	Aug-21	1	9
18EEL63 Simulation Lab	90	Aug-21	1	10
	711	Aug-21	8.17	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	75	Jan-22	3	8
18EED3- Department Elective - III	91	Jan-22	3	10
18--I-- Institutional Elective - I	76	Jan-22	3	8
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	80	Jan-22	0	9
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	76	Jan-22	1	8
18EEL73 Electronics Design Lab	85	Jan-22	2	9
18EEL74 Intership	85	Jan-22	2	9
	821	Jan-22	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	128	May-22	10	9
	374	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3884	**8.33**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOTLA ASHOK REDDY **2019-2022** **L19AEE500**

KOTLA VENKATA SIVAREDDY **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EE302 Network Analysis	63	Nov-19	4	7
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	68	Nov-19	4	7
18CE003 Engineering Mechanics	79	Nov-19	4	8
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	85	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	90	Nov-19	2	10
	587	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	85	Nov-20	3	9
18EE402 Digital Electronics	74	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	85	Nov-20	4	9
18EE404 Signals & Systems	50	Nov-20	3	6
18CE002 Biology for Engineers	57	Nov-20	2	6
18EE406 Power Systems - 86	69	Nov-20	3	7
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	80	Nov-20	1	9
18ITL01 DS and Algorithms Lab	69	Nov-20	2	7
	662	Nov-20	7.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	72	Feb-21	4	8
18EE502 Control Systems	76	Feb-21	4	8
18EE503 Power Electronics	79	Feb-21	4	8
18EE504 MP & MC	63	Feb-21	3	7
18HS Indian Traditional Knowledge	81	Feb-21	0	9
18EE506 PEHV	72	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	74	Feb-21	1	8
18EEL52 MP & MC Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	667	Feb-21	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	62	Aug-21	3	7
18EE602 Power System Protection	64	Aug-21	4	7
18EE603 Electrical Drives	76	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	78	Aug-21	3	8
18EE605 PSOC & Stability	52	Aug-21	4	6
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	83	Aug-21	1	9
18EEL62 Power Electronics Lab	79	Aug-21	1	8
18EEL63 Simulation Lab	87	Aug-21	1	9
	652	Aug-21	7.43	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	90	Jan-22	3	10
18EED3- Department Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	74	Jan-22	2	8
18EEL72 Power Systems Lab	72	Jan-22	1	8
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	88	Jan-22	2	9
	770	Jan-22	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	129	May-22	10	9
	375	May-22	9	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3713	**7.97**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

LINGALA BINDU TEJESWAR REDDY **2019-2022** **L19AEE501**

LINGALA SREERAMULU REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EE302 Network Analysis	79	Nov-19	4	8
18EE303 Analog Electronics	73	Nov-19	3	8
18EE304 Electrical Machines-I	87	Nov-19	4	9
18CE003 Engineering Mechanics	70	Nov-19	4	8
18EL002 Technical English	76	Nov-19	2	8
18EEL31 Analog Electronics Lab	92	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	88	Nov-19	2	9
	641	Nov-19	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	78	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	87	Nov-20	4	9
18EE404 Signals & Systems	67	Nov-20	3	7
18CE002 Biology for Engineers	73	Nov-20	2	8
18EE406 Power Systems - 87	77	Nov-20	3	8
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	93	Nov-20	1	10
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	705	Nov-20	8.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	74	Feb-21	4	8
18EE502 Control Systems	86	Feb-21	4	9
18EE503 Power Electronics	90	Feb-21	4	10
18EE504 MP & MC	70	Feb-21	3	8
18HS Indian Traditional Knowledge	85	Feb-21	0	9
18EE506 PEHV	79	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	76	Feb-21	1	8
18EEL52 MP & MC Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	725	Feb-21	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	89	Aug-21	4	9
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	77	Aug-21	3	8
18EE605 PSOC & Stability	64	Aug-21	4	7
18EED11..14 Dept.Elective - I	81	Aug-21	3	9
18EEL61 Control System Lab	79	Aug-21	1	8
18EEL62 Power Electronics Lab	94	Aug-21	1	10
18EEL63 Simulation Lab	82	Aug-21	1	9
	710	Aug-21	8.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	68	Jan-22	3	7
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	87	Jan-22	3	9
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ME002 Indu.Mang & Enter.	91	Jan-22	3	10
18HU001 Constitution Of India	83	Jan-22	0	9
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	97	Jan-22	2	10
	849	Jan-22	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	85	May-22	3	9
18EED5- Department Elective - V	92	May-22	3	10
18EEP02 Project Stage - II	147	May-22	10	10
	414	May-22	9.84	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4044	8.64

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MADDI NARENDRA **2019-2022** **L19AEE502**

MADDI SRINIVASA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EE302 Network Analysis	74	Nov-19	4	8
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	77	Nov-19	4	8
18CE003 Engineering Mechanics	65	Nov-19	4	7
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	91	Nov-19	2	10
	602	Nov-19	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	75	Nov-20	3	8
18EE402 Digital Electronics	67	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	65	Nov-20	3	7
18CE002 Biology for Engineers	63	Nov-20	2	7
18EE406 Power Systems - 88	65	Nov-20	3	7
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	76	Nov-20	1	8
18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	649	Nov-20	7.69	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	69	Feb-21	4	7
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	84	Feb-21	4	9
18EE504 MP & MC	55	Feb-21	3	6
18HS Indian Traditional Knowledge	82	Feb-21	0	9
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	82	Feb-21	1	9
18EEL52 MP & MC Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	670	Feb-21	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	74	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	59	Aug-21	4	6
18EED11..14 Dept.Elective - I	73	Aug-21	3	8
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	682	Aug-21	7.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	84	Jan-22	3	9
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	95	Jan-22	2	10
18EEL72 Power Systems Lab	81	Jan-22	1	9
18EEL73 Electronics Design Lab	97	Jan-22	2	10
18EEL74 Intership	86	Jan-22	2	9
	831	Jan-22	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	79	May-22	3	8
18EED5- Department Elective - V	71	May-22	3	8
18EEP02 Project Stage - II	139	May-22	10	10
	367	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3801	8.10

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MALAPATI SAGAR **2019-2022** **L19AEE503**

MALAPATI RAJU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EE302 Network Analysis	74	Nov-19	4	8
18EE303 Analog Electronics	67	Nov-19	3	7
18EE304 Electrical Machines-I	73	Nov-19	4	8
18CE003 Engineering Mechanics	72	Nov-19	4	8
18EL002 Technical English	72	Nov-19	2	8
18EEL31 Analog Electronics Lab	88	Jan-22	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	612	Jan-22	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	Nov-20	3	7
18EE402 Digital Electronics	57	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	73	Nov-20	4	8
18EE404 Signals & Systems	60	Nov-20	3	7
18CE002 Biology for Engineers	72	Nov-20	2	8
18EE406 Power Systems - 89	73	Nov-20	3	8
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	91	Nov-20	1	10
18ITL01 DS and Algorithms Lab	76	Nov-20	2	8
	653	Nov-20	7.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	82	Feb-21	4	9
18EE503 Power Electronics	71	Feb-21	4	8
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	666	Aug-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	75	Aug-21	4	8
18EE603 Electrical Drives	62	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	70	Aug-21	3	8
18EE605 PSOC & Stability	62	Aug-21	4	7
18EED11..14 Dept.Elective - I	68	Aug-21	3	7
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	67	Aug-21	1	7
	623	Aug-21	7.43	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	59	Jan-22	3	6
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	46	Jan-22	3	5
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	65	Jan-22	0	7
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	79	Jan-22	1	8
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	82	Jan-22	2	9
	767	Jan-22	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	75	May-22	3	8
18--I-- Institutional Elective - II	88	May-22	3	9
18EED5- Department Elective - V	78	May-22	3	8
18EEP02 Project Stage - II	133	May-22	10	9
	374	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3695	7.97

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MARISETTY BHANU PRASAD **2019-2022** **L19AEE508**

MARISETTY RAJU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18EE302 Network Analysis	79	Nov-19	4	8
18EE303 Analog Electronics	64	Nov-19	3	7
18EE304 Electrical Machines-I	70	Nov-19	4	8
18CE003 Engineering Mechanics	58	Nov-20	4	6
18EL002 Technical English	63	Nov-19	2	7
18EEL31 Analog Electronics Lab	80	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	80	Nov-19	2	9
	566	Nov-20	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	60	Nov-20	3	7
18EE402 Digital Electronics	62	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	82	Nov-20	4	9
18EE404 Signals & Systems	57	Nov-20	3	6
18CE002 Biology for Engineers	66	Nov-20	2	7
18EE406 Power Systems - 94	74	Nov-20	3	8
18EEL41 Digital Electronics Lab	84	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	77	Nov-20	1	8
18ITL01 DS and Algorithms Lab	74	Nov-20	2	8
	636	Nov-20	7.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Feb-21	4	7
18EE502 Control Systems	79	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	70	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8
18EEL52 MP & MC Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	644	Feb-21	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	75	Aug-21	4	8
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	71	Aug-21	3	8
18EE605 PSOC & Stability	62	Aug-21	4	7
18EED11..14 Dept.Elective - I	73	Aug-21	3	8
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	87	Aug-21	1	9
18EEL63 Simulation Lab	83	Aug-21	1	9
	663	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	61	Jan-22	3	7
18EED2- Department Elective - II	74	Jan-22	3	8
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ME002 Indu.Mang & Enter.	89	Jan-22	3	9
18HU001 Constitution Of India	80	Jan-22	0	9
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	79	Jan-22	1	8
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	787	Jan-22	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18EED5- Department Elective - V	80	May-22	3	9
18EEP02 Project Stage - II	134	May-22	10	9
	365	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3661	**7.88**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MEKALA SRAVANI **2019-2022** **L19AEE509**

MEKALA LUKA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18EE302 Network Analysis	77	Nov-19	4	8
18EE303 Analog Electronics	63	Nov-19	3	7
18EE304 Electrical Machines-I	83	Nov-19	4	9
18CE003 Engineering Mechanics	78	Nov-19	4	8
18EL002 Technical English	75	Nov-19	2	8
18EEL31 Analog Electronics Lab	93	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	88	Nov-19	2	9
	632	Nov-19	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	70	Nov-20	3	8
18EE402 Digital Electronics	73	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	86	Nov-20	4	9
18EE404 Signals & Systems	60	Nov-20	3	7
18CE002 Biology for Engineers	72	Nov-20	2	8
18EE406 Power Systems - 95	85	Nov-20	3	9
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	81	Nov-20	2	9
	702	Nov-20	8.39	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	73	Feb-21	4	8
18EE502 Control Systems	74	Feb-21	4	8
18EE503 Power Electronics	78	Feb-21	4	8
18EE504 MP & MC	66	Feb-21	3	7
18HS Indian Traditional Knowledge	85	Feb-21	0	9
18EE506 PEHV	90	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	706	Feb-21	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	72	Aug-21	3	8
18EE605 PSOC & Stability	61	Aug-21	4	7
18EED11..14 Dept.Elective - I	75	Nov-21	3	8
18EEL61 Control System Lab	88	Aug-21	1	9
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	86	Aug-21	1	9
	670	Nov-21	7.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	70	Jan-22	3	8
18EED2- Department Elective - II	77	Jan-22	3	8
18EED3- Department Elective - III	92	Jan-22	3	10
18--I-- Institutional Elective - I	98	Jan-22	3	10
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	79	Jan-22	0	8
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	84	Jan-22	1	9
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	91	Jan-22	2	10
	871	Jan-22	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	88	May-22	3	9
18--I-- Institutional Elective - II	78	May-22	3	8
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	139	May-22	10	10
	391	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3972	8.51

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MULAPARTHI UDAY KUMAR **2019-2022** **L19AEE510**

MULAPARTHI VIMANANDA PRASAD **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18EE302 Network Analysis	76	Nov-19	4	8
18EE303 Analog Electronics	69	Nov-19	3	7
18EE304 Electrical Machines-I	73	Nov-19	4	8
18CE003 Engineering Mechanics	79	Nov-19	4	8
18EL002 Technical English	69	Nov-19	2	7
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	600	Nov-19	7.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	58	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	63	Nov-20	3	7
18CE002 Biology for Engineers	72	Nov-20	2	8
18EE406 Power Systems - 96	75	Nov-20	3	8
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	89	Nov-20	1	9
18ITL01 DS and Algorithms Lab	72	Nov-20	2	8
	660	Nov-20	7.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	66	Feb-21	4	7
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	74	Feb-21	4	8
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	77	Feb-21	0	8
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	81	Feb-21	1	9
18EEL52 MP & MC Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	657	Feb-21	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	75	Aug-21	4	8
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	64	Aug-21	4	7
18EED11..14 Dept.Elective - I	70	Aug-21	3	8
18EEL61 Control System Lab	79	Aug-21	1	8
18EEL62 Power Electronics Lab	87	Aug-21	1	9
18EEL63 Simulation Lab	88	Aug-21	1	9
	664	Aug-21	7.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	64	Jan-22	3	7
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	90	Jan-22	2	10
18EEL72 Power Systems Lab	79	Jan-22	1	8
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	89	Jan-22	2	9
	805	Jan-22	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	92	May-22	3	10
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	142	May-22	10	10
	400	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3786	8.13

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MURUGULLA KOTESWARA RAO **2019-2022** **L19AEE511**

MURUGULLA BHASKARA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EE302 Network Analysis	78	Nov-19	4	8
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	70	Nov-19	4	8
18CE003 Engineering Mechanics	58	Nov-19	4	6
18EL002 Technical English	63	Nov-19	2	7
18EEL31 Analog Electronics Lab	83	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	573	Nov-19	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	67	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	82	Nov-20	4	9
18EE404 Signals & Systems	49	Nov-20	3	5
18CE002 Biology for Engineers	67	Nov-20	2	7
18EE406 Power Systems - 97	77	Nov-20	3	8
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	74	Nov-20	1	8
18ITL01 DS and Algorithms Lab	61	Nov-20	2	7
	630	Nov-20	7.34	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	70	Feb-21	4	8
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	92	Feb-21	4	10
18EE504 MP & MC	62	Feb-21	3	7
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	75	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	84	Feb-21	1	9
18EEL52 MP & MC Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	686	Feb-21	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	54	Aug-21	3	6
18EE602 Power System Protection	75	Aug-21	4	8
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	70	Aug-21	3	8
18EE605 PSOC & Stability	55	Aug-21	4	6
18EED11..14 Dept.Elective - I	73	Aug-21	3	8
18EEL61 Control System Lab	69	Aug-21	1	7
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	71	Aug-21	1	8
	627	Aug-21	7.39	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	80	Jan-22	3	9
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	50	Jan-22	3	6
18ME002 Indu.Mang & Enter.	91	Jan-22	3	10
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	90	Jan-22	2	10
18EEL72 Power Systems Lab	72	Jan-22	1	8
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	86	Jan-22	2	9
	774	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	88	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	137	May-22	10	10
	392	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3682	8.03

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NAGIREDDY ANIL REDDY **2019-2022** **L19AEE512**

NAGIREDDY RAMI REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EE302 Network Analysis	90	Nov-19	4	10
18EE303 Analog Electronics	79	Nov-19	3	8
18EE304 Electrical Machines-I	80	Nov-19	4	9
18CE003 Engineering Mechanics	68	Nov-19	4	7
18EL002 Technical English	69	Nov-19	2	7
18EEL31 Analog Electronics Lab	85	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	642	Nov-19	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	79	Nov-20	3	8
18EE402 Digital Electronics	80	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	91	Nov-20	4	10
18EE404 Signals & Systems	59	Nov-20	3	6
18CE002 Biology for Engineers	77	Nov-20	2	8
18EE406 Power Systems - 98	83	Nov-20	3	9
18EEL41 Digital Electronics Lab	95	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	96	Nov-20	1	10
18ITL01 DS and Algorithms Lab	69	Nov-20	2	7
	729	Nov-20	8.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	76	Feb-21	4	8
18EE502 Control Systems	86	Feb-21	4	9
18EE503 Power Electronics	87	Feb-21	4	9
18EE504 MP & MC	64	Feb-21	3	7
18HS Indian Traditional Knowledge	82	Feb-21	0	9
18EE506 PEHV	75	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	86	Feb-21	1	9
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	723	Feb-21	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Aug-21	3	6
18EE602 Power System Protection	94	Aug-21	4	10
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	68	Aug-21	4	7
18EED11..14 Dept.Elective - I	82	Aug-21	3	9
18EEL61 Control System Lab	69	Aug-21	1	7
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	70	Aug-21	1	8
	681	Aug-21	8.08	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	72	Jan-22	3	8
18EED2- Department Elective - II	90	Jan-22	3	10
18EED3- Department Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ME002 Indu.Mang & Enter.	96	Jan-22	3	10
18HU001 Constitution Of India	80	Jan-22	0	9
18EEP01 Project Stage - I	93	Jan-22	2	10
18EEL72 Power Systems Lab	92	Jan-22	1	10
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	95	Jan-22	2	10
	858	Jan-22	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	91	May-22	3	10
18--I-- Institutional Elective - II	82	May-22	3	9
18EED5- Department Elective - V	89	May-22	3	9
18EEP02 Project Stage - II	144	May-22	10	10
	406	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4039	8.69

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NALLAMALA REDDISEKHARA **2019-2022** **L19AEE513**

NALLAMALA GANGAIAH **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EE302 Network Analysis	69	Nov-19	4	7
18EE303 Analog Electronics	72	Nov-19	3	8
18EE304 Electrical Machines-I	71	Nov-19	4	8
18CE003 Engineering Mechanics	71	Nov-19	4	8
18EL002 Technical English	53	Nov-19	2	6
18EEL31 Analog Electronics Lab	84	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	575	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	59	Nov-20	3	6
18EE402 Digital Electronics	60	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	72	Nov-20	4	8
18EE404 Signals & Systems	47	Nov-20	3	5
18CE002 Biology for Engineers	51	Nov-20	2	6
18EE406 Power Systems - 99	76	Nov-20	3	8
18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	73	Nov-20	2	8
	612	Nov-20	7.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	72	Feb-21	4	8
18EE502 Control Systems	75	Feb-21	4	8
18EE503 Power Electronics	77	Feb-21	4	8
18EE504 MP & MC	61	Feb-21	3	7
18HS Indian Traditional Knowledge	75	Feb-21	0	8
18EE506 PEHV	66	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	77	Feb-21	1	8
18EEL52 MP & MC Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	658	Feb-21	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	70	Nov-21	3	8
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	63	Aug-21	4	7
18EED11..14 Dept.Elective - I	62	Aug-21	3	7
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	92	Aug-21	1	10
	674	Nov-21	7.86	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	77	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	84	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	75	Jan-22	2	8
	776	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	77	May-22	3	8
18EED5- Department Elective - V	85	May-22	3	9
18EEP02 Project Stage - II	131	May-22	10	9
	382	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3677	7.84

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NALLAPPAGARI DURGA PRASAD **2019-2022** **L19AEE514**

NALLAPPAGARI PEDDAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EE302 Network Analysis	87	Nov-19	4	9
18EE303 Analog Electronics	69	Nov-19	3	7
18EE304 Electrical Machines-I	76	Nov-19	4	8
18CE003 Engineering Mechanics	75	Nov-19	4	8
18EL002 Technical English	70	Nov-19	2	8
18EEL31 Analog Electronics Lab	90	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	615	Nov-19	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	78	Nov-20	3	8
18EE402 Digital Electronics	71	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	82	Nov-20	4	9
18EE404 Signals & Systems	59	Nov-20	3	6
18CE002 Biology for Engineers	82	Nov-20	2	9
18EE406 Power Systems - 100	78	Nov-20	3	8
18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	89	Nov-20	1	9
18ITL01 DS and Algorithms Lab	64	Nov-20	2	7
	692	Nov-20		8

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	78	Feb-21	4	8
18EE503 Power Electronics	72	Feb-21	4	8
18EE504 MP & MC	80	Feb-21	3	9
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	74	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	95	Feb-21	1	10
18EEL52 MP & MC Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	700	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	58	Aug-21	3	6
18EE602 Power System Protection	78	Aug-21	4	8
18EE603 Electrical Drives	69	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	67	Aug-21	3	7
18EE605 PSOC & Stability	54	Aug-21	4	6
18EED11..14 Dept.Elective - I	80	Aug-21	3	9
18EEL61 Control System Lab	79	Aug-21	1	8
18EEL62 Power Electronics Lab	79	Aug-21	1	8
18EEL63 Simulation Lab	68	Aug-21	1	7
	632	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	79	Jan-22	3	8
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	71	Jan-22	1	8
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	75	Jan-22	2	8
	761	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	139	May-22	10	10
	371	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3771	8.06

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NALLURI KRANTHI **2019-2022** **L19AEE515**

NALLURI ISRAEL **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EE302 Network Analysis	66	Nov-19	4	7
18EE303 Analog Electronics	55	Nov-19	3	6
18EE304 Electrical Machines-I	63	Nov-19	4	7
18CE003 Engineering Mechanics	60	Nov-19	4	7
18EL002 Technical English	49	Nov-19	2	5
18EEL31 Analog Electronics Lab	80	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	79	Nov-19	2	8
	518	Nov-19	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	57	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	64	Nov-20	4	7
18EE404 Signals & Systems	54	Feb-21	3	6
18CE002 Biology for Engineers	49	Nov-20	2	5
18EE406 Power Systems - 101	55	Nov-20	3	6
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	580	Feb-21	6.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	51	Feb-21	4	6
18EE502 Control Systems	61	Feb-21	4	7
18EE503 Power Electronics	64	Feb-21	4	7
18EE504 MP & MC	54	Feb-21	3	6
18HS Indian Traditional Knowledge	53	Feb-21	0	6
18EE506 PEHV	53	Feb-21	3	6
18EEL51 Electrical Machines Lab-II	72	Feb-21	1	8
18EEL52 MP & MC Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	67	Feb-21	1	7
18EEM01 MOOCS		Feb-21	2	
	544	Feb-21	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	53	Nov-21	3	6
18EE602 Power System Protection	58	Aug-21	4	6
18EE603 Electrical Drives	65	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	51	Aug-21	3	6
18EE605 PSOC & Stability	45	Aug-21	4	5
18EED11..14 Dept.Elective - I	56	Aug-21	3	6
18EEL61 Control System Lab	69	Aug-21	1	7
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	565	Nov-21	6.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	55	Jan-22	3	6
18EED2- Department Elective - II	72	Jan-22	3	8
18EED3- Department Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	86	Jan-22	3	9
18ME002 Indu.Mang & Enter.	71	Jan-22	3	8
18HU001 Constitution Of India	63	Jan-22	0	7
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	74	Jan-22	1	8
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	85	Jan-22	2	9
	750	Jan-22	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	70	May-22	3	8
18--I-- Institutional Elective - II	59	May-22	3	6
18EED5- Department Elective - V	67	May-22	3	7
18EEP02 Project Stage - II	126	May-22	10	9
	322	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3279	7.05

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NANNEPAGA THARUN **2019-2022** **L19AEE516**

NANNEPAGA SHASAYA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EE302 Network Analysis	73	Nov-19	4	8
18EE303 Analog Electronics	70	Nov-19	3	8
18EE304 Electrical Machines-I	79	Nov-19	4	8
18CE003 Engineering Mechanics	78	Nov-19	4	8
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	87	Nov-19	2	9
	610	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	81	Nov-20	3	9
18EE402 Digital Electronics	61	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	60	Nov-20	3	7
18CE002 Biology for Engineers	78	Nov-20	2	8
18EE406 Power Systems - 102	67	Nov-20	3	7
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	84	Nov-20	2	9
	685	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	74	Feb-21	4	8
18EE504 MP & MC	68	Feb-21	3	7
18HS Indian Traditional Knowledge	71	Feb-21	0	8
18EE506 PEHV	71	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	74	Feb-21	1	8
18EEL52 MP & MC Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	651	Feb-21	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	54	Aug-21	3	6
18EE602 Power System Protection	77	Aug-21	4	8
18EE603 Electrical Drives	77	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	61	Aug-21	4	7
18EED11..14 Dept.Elective - I	73	Aug-21	3	8
18EEL61 Control System Lab	82	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	88	Aug-21	1	9
	663	Aug-21	7.56	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	95	Jan-22	3	10
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	91	Jan-22	2	10
18EEL72 Power Systems Lab	84	Jan-22	1	9
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	94	Jan-22	2	10
	843	Jan-22	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	138	May-22	10	10
	380	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3832	8.28

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NEELA JAGADEESHWAR **2019-2022** **L19AEE517**

NEELA RAMULU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EE302 Network Analysis	85	Nov-19	4	9
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	75	Nov-19	4	8
18CE003 Engineering Mechanics	57	Nov-19	4	6
18EL002 Technical English	68	Nov-19	2	7
18EEL31 Analog Electronics Lab	84	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	75	Nov-19	2	8
	588	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	50	Nov-20	3	6
18EE402 Digital Electronics	67	Aug-21	4	7
18EE403 Ele.Mach.II(I.M & S.M)	59	Aug-21	4	6
18EE404 Signals & Systems	46	Nov-20	3	5
18CE002 Biology for Engineers	70	May-22	2	8
18EE406 Power Systems - 103	61	Nov-20	3	7
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	58	Nov-20	1	6
18ITL01 DS and Algorithms Lab	50	Nov-20	2	6
	548	May-22	6.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	52	Jan-22	4	6
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	70	Feb-21	4	8
18EE504 MP & MC	47	Feb-21	3	5
18HS Indian Traditional Knowledge	75	Feb-21	0	8
18EE506 PEHV	71	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	76	Feb-21	1	8
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	74	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	609	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	66	Nov-21	3	7
18EE602 Power System Protection	76	Aug-21	4	8
18EE603 Electrical Drives	60	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	50	Aug-21	4	6
18EED11..14 Dept.Elective - I	51	Aug-21	3	6
18EEL61 Control System Lab	78	Aug-21	1	8
18EEL62 Power Electronics Lab	90	Aug-21	1	10
18EEL63 Simulation Lab	74	Aug-21	1	8
	611	Nov-21	7.08	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	60	Jan-22	3	7
18EED2- Department Elective - II	83	Jan-22	3	9
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	98	Jan-22	3	10
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	82	Jan-22	2	9
18EEL72 Power Systems Lab	77	Jan-22	1	8
18EEL73 Electronics Design Lab	84	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	806	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	83	May-22	3	9
18--I-- Institutional Elective - II	92	May-22	3	10
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	127	May-22	10	9
	386	May-22	9.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3548	7.64

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NEELAM MOHANKRISHNA **2019-2022** **L19AEE518**

NEELAM SRINIVASARAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EE302 Network Analysis	65	Nov-19	4	7
18EE303 Analog Electronics	62	Nov-19	3	7
18EE304 Electrical Machines-I	73	Nov-19	4	8
18CE003 Engineering Mechanics	79	Nov-19	4	8
18EL002 Technical English	63	Nov-19	2	7
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	590	Nov-19	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	68	Nov-20	3	7
18EE402 Digital Electronics	68	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	51	Nov-20	3	6
18CE002 Biology for Engineers	66	Nov-20	2	7
18EE406 Power Systems - 104	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	83	Nov-20	2	9
	663	Nov-20	7.73	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Feb-21	4	7
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	75	Feb-21	4	8
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	70	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	69	Feb-21	1	7
18EEL52 MP & MC Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	634	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	76	Nov-21	3	8
18EE602 Power System Protection	66	Aug-21	4	7
18EE603 Electrical Drives	59	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	63	Aug-21	3	7
18EE605 PSOC & Stability	50	Aug-21	4	6
18EED11..14 Dept.Elective - I	69	Aug-21	3	7
18EEL61 Control System Lab	77	Aug-21	1	8
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	628	Nov-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	53	Jan-22	3	6
18EED2- Department Elective - II	69	Jan-22	3	7
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	62	Jan-22	3	7
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	68	Jan-22	0	7
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	71	Jan-22	1	8
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	755	Jan-22	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18EED5- Department Elective - V	80	May-22	3	9
18EEP02 Project Stage - II	133	May-22	10	9
	371	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3641	7.80

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PALISETTY YALAMANDA RAO **2019-2022** **L19AEE519**

PALISETTY SRINIVASA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EE302 Network Analysis	95	Nov-19	4	10
18EE303 Analog Electronics	69	Nov-19	3	7
18EE304 Electrical Machines-I	85	Nov-19	4	9
18CE003 Engineering Mechanics	73	Nov-19	4	8
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	88	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	77	Nov-19	2	8
	632	Nov-19	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	73	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	89	Nov-20	4	9
18EE404 Signals & Systems	64	Nov-20	3	7
18CE002 Biology for Engineers	74	Nov-20	2	8
18EE406 Power Systems - 105	82	Nov-20	3	9
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	82	Nov-20	2	9
	698	Nov-20	8.21	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	56	Feb-21	4	6
18EE502 Control Systems	74	Feb-21	4	8
18EE503 Power Electronics	87	Feb-21	4	9
18EE504 MP & MC	63	Feb-21	3	7
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	75	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	76	Feb-21	1	8
18EEL52 MP & MC Lab	73	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	660	Feb-21	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Aug-21	3	6
18EE602 Power System Protection	88	Aug-21	4	9
18EE603 Electrical Drives	86	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	66	Aug-21	4	7
18EED11..14 Dept.Elective - I	79	Aug-21	3	8
18EEL61 Control System Lab	73	Aug-21	1	8
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	74	Aug-21	1	8
	687	Aug-21	7.91	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	74	Jan-22	3	8
18EED2- Department Elective - II	85	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	80	Jan-22	0	9
18EEP01 Project Stage - I	91	Jan-22	2	10
18EEL72 Power Systems Lab	93	Jan-22	1	10
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	90	Jan-22	2	10
	844	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	56	May-22	3	6
18EED5- Department Elective - V	78	May-22	3	8
18EEP02 Project Stage - II	144	May-22	10	10
	363	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3884	**8.34**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PANDI NAGA BHANU PRASAD **2019-2022** **L19AEE520**

PANDI RAJESH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EE302 Network Analysis	70	Nov-19	4	8
18EE303 Analog Electronics	63	Nov-19	3	7
18EE304 Electrical Machines-I	80	Nov-19	4	9
18CE003 Engineering Mechanics	75	Nov-19	4	8
18EL002 Technical English	63	Nov-19	2	7
18EEL31 Analog Electronics Lab	92	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	594	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	62	Nov-20	3	7
18EE402 Digital Electronics	72	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	83	Nov-20	4	9
18EE404 Signals & Systems	53	Nov-20	3	6
18CE002 Biology for Engineers	58	Nov-20	2	6
18EE406 Power Systems - 106	68	Nov-20	3	7
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	83	Nov-20	1	9
18ITL01 DS and Algorithms Lab	85	Nov-20	2	9
	649	Nov-20	7.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	67	Feb-21	4	7
18EE503 Power Electronics	77	Feb-21	4	8
18EE504 MP & MC	73	Aug-21	3	8
18HS Indian Traditional Knowledge	79	Feb-21	0	8
18EE506 PEHV	76	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	89	Feb-21	1	9
18EEL52 MP & MC Lab	80	Feb-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	681	Aug-21	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	71	Aug-21	4	8
18EE603 Electrical Drives	69	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	64	Aug-21	4	7
18EED11..14 Dept.Elective - I	67	Aug-21	3	7
18EEL61 Control System Lab	84	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	84	Aug-21	1	9
	658	Aug-21	7.56	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	68	Jan-22	3	7
18EED3- Department Elective - III	74	Jan-22	3	8
18--I-- Institutional Elective - I	96	Jan-22	3	10
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	93	Jan-22	2	10
18EEL72 Power Systems Lab	83	Jan-22	1	9
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	79	Jan-22	2	8
	806	Jan-22	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18EED5- Department Elective - V	70	May-22	3	8
18EEP02 Project Stage - II	136	May-22	10	10
	361	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3749	8.09

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PAPADESU MAHESWAR REDDY **2019-2022** **L19AEE521**

PAPADESU RAVINDRA REDDY **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	78	Nov-19	3	8
18EE302 Network Analysis	64	Nov-19	4	7
18EE303 Analog Electronics	64	Nov-19	3	7
18EE304 Electrical Machines-I	72	Nov-19	4	8
18CE003 Engineering Mechanics	82	Nov-19	4	9
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	72	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	568	Nov-19	7.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	74	Nov-20	4	8
18EE404 Signals & Systems	62	Feb-21	3	7
18CE002 Biology for Engineers	67	Nov-20	2	7
18EE406 Power Systems - 107	62	Nov-20	3	7
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	70	Nov-20	1	8
18ITL01 DS and Algorithms Lab	63	Nov-20	2	7
	616	Feb-21	7.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	68	Feb-21	4	7
18EE504 MP & MC	61	Feb-21	3	7
18HS Indian Traditional Knowledge	64	Feb-21	0	7
18EE506 PEHV	69	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	87	Feb-21	1	9
18EEL52 MP & MC Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	75	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	630	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	57	Nov-21	3	6
18EE602 Power System Protection	58	Aug-21	4	6
18EE603 Electrical Drives	56	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	52	Aug-21	4	6
18EED11..14 Dept.Elective - I	62	Aug-21	3	7
18EEL61 Control System Lab	69	Aug-21	1	7
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	76	Aug-21	1	8
	583	Nov-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	50	Jan-22	3	6
18EED2- Department Elective - II	76	Jan-22	3	8
18EED3- Department Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	46	Jan-22	3	5
18ME002 Indu.Mang & Enter.	80	Jan-22	3	9
18HU001 Constitution Of India	64	Jan-22	0	7
18EEP01 Project Stage - I	79	Jan-22	2	8
18EEL72 Power Systems Lab	84	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	79	Jan-22	2	8
	722	Jan-22	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	51	May-21	3	6
18EED5- Department Elective - V	69	May-22	3	7
18EEP02 Project Stage - II	125	May-22	10	9
	310	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3429	7.41

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PATHAKAMURI BLESSI SWARUPA **2019-2022** **L19AEE522**

PATHAKAMURI SRINIVASA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18EE302 Network Analysis	57	Nov-19	4	6
18EE303 Analog Electronics	62	Nov-19	3	7
18EE304 Electrical Machines-I	67	Nov-19	4	7
18CE003 Engineering Mechanics	53	Nov-19	4	6
18EL002 Technical English	76	Nov-19	2	8
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	537	Nov-19	6.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	55	Feb-21	3	6
18EE402 Digital Electronics	62	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	67	Nov-20	3	7
18CE002 Biology for Engineers	74	Nov-20	2	8
18EE406 Power Systems - 108	80	Nov-20	3	9
18EEL41 Digital Electronics Lab	86	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	74	Nov-20	1	8
18ITL01 DS and Algorithms Lab	91	Nov-20	2	10
	670	Feb-21	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	62	Feb-21	4	7
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	62	Feb-21	3	7
18HS Indian Traditional Knowledge	84	Feb-21	0	9
18EE506 PEHV	82	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	89	Feb-21	1	9
18EEL52 MP & MC Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	686	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	85	Aug-21	4	9
18EE603 Electrical Drives	76	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	67	Aug-21	4	7
18EED11..14 Dept.Elective - I	66	Aug-21	3	7
18EEL61 Control System Lab	76	Aug-21	1	8
18EEL62 Power Electronics Lab	78	Aug-21	1	8
18EEL63 Simulation Lab	87	Aug-21	1	9
	673	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	66	Jan-22	3	7
18EED2- Department Elective - II	74	Jan-22	3	8
18EED3- Department Elective - III	80	Jan-22	3	9
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ME002 Indu.Mang & Enter.	95	Jan-22	3	10
18HU001 Constitution Of India	77	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	82	Jan-22	1	9
18EEL73 Electronics Design Lab	97	Jan-22	2	10
18EEL74 Intership	78	Jan-22	2	8
	807	Jan-22	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	46	May-22	3	5
18EED5- Department Elective - V	87	May-22	3	9
18EEP02 Project Stage - II	135	May-22	10	10
	342	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3715	7.96

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PEDDIREDDY PAVAN KUMAR REDDY **2019-2022** **L19AEE523**

PEDDIREDDY LAKSHMIREDDY **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EE302 Network Analysis	72	Nov-19	4	8
18EE303 Analog Electronics	78	Nov-19	3	8
18EE304 Electrical Machines-I	79	Nov-19	4	8
18CE003 Engineering Mechanics	68	Nov-19	4	7
18EL002 Technical English	52	Nov-19	2	6
18EEL31 Analog Electronics Lab	92	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	600	Nov-19	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	60	Nov-20	3	7
18EE402 Digital Electronics	77	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	79	Nov-20	4	8
18EE404 Signals & Systems	58	Nov-20	3	6
18CE002 Biology for Engineers	47	Nov-20	2	5
18EE406 Power Systems - 109	77	Nov-20	3	8
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	69	Nov-20	2	7
	641	Nov-20	7.34	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	72	Feb-21	4	8
18EE502 Control Systems	80	Feb-21	4	9
18EE503 Power Electronics	76	Feb-21	4	8
18EE504 MP & MC	68	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	79	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	83	Feb-21	1	9
18EEL52 MP & MC Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	691	Feb-21	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Aug-21	3	6
18EE602 Power System Protection	65	Aug-21	4	7
18EE603 Electrical Drives	70	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	74	Aug-21	3	8
18EE605 PSOC & Stability	61	Aug-21	4	7
18EED11..14 Dept.Elective - I	59	Aug-21	3	6
18EEL61 Control System Lab	83	Aug-21	1	9
18EEL62 Power Electronics Lab	87	Aug-21	1	9
18EEL63 Simulation Lab	91	Aug-21	1	10
	649	Aug-21	7.30	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	69	Jan-22	3	7
18EED2- Department Elective - II	92	Jan-22	3	10
18EED3- Department Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	95	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	75	Jan-22	2	8
	818	Jan-22	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	66	May-22	3	7
18--I-- Institutional Elective - II	57	May-22	3	6
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	136	May-22	10	10
	343	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3742	7.97

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PILLI AKHIL SAI **2019-2022** **L19AEE525**

PILLI SIRNIVASA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EE302 Network Analysis	81	Nov-19	4	9
18EE303 Analog Electronics	63	Nov-19	3	7
18EE304 Electrical Machines-I	75	Nov-19	4	8
18CE003 Engineering Mechanics	77	Nov-19	4	8
18EL002 Technical English	61	Nov-19	2	7
18EEL31 Analog Electronics Lab	91	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	88	Nov-19	2	9
	613	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	85	Nov-20	3	9
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	84	Nov-20	4	9
18EE404 Signals & Systems	65	Nov-20	3	7
18CE002 Biology for Engineers	76	Nov-20	2	8
18EE406 Power Systems - 111	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	90	Nov-20	1	10
18ITL01 DS and Algorithms Lab	73	Nov-20	2	8
	700	Nov-20	8.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	80	Feb-21	4	9
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	54	Feb-21	3	6
18HS Indian Traditional Knowledge	70	Feb-21	0	8
18EE506 PEHV	72	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	86	Feb-21	1	9
18EEL52 MP & MC Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	662	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	65	Aug-21	3	7
18EE602 Power System Protection	72	Aug-21	4	8
18EE603 Electrical Drives	73	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	67	Aug-21	3	7
18EE605 PSOC & Stability	57	Aug-21	4	6
18EED11..14 Dept.Elective - I	69	Aug-21	3	7
18EEL61 Control System Lab	91	Aug-21	1	10
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	655	Aug-21	7.39	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	52	Jan-22	3	6
18EED2- Department Elective - II	69	Jan-22	3	7
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	98	Jan-22	3	10
18ME002 Indu.Mang & Enter.	77	Jan-22	3	8
18HU001 Constitution Of India	74	Jan-22	0	8
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	94	Jan-22	2	10
	808	Jan-22	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	67	May-22	3	7
18--I-- Institutional Elective - II	74	May-22	3	8
18EED5- Department Elective - V	82	May-22	3	9
18EEP02 Project Stage - II	143	May-22	10	10
	366	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3804	8.16

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ELECTRICAL & ELECTRONICS ENGINEERING

PINJALA SIVAPRASAD **2019-2022** **L19AEE526**

PINJALA SUBRAHMANYAM **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EE302 Network Analysis	72	Nov-19	4	8
18EE303 Analog Electronics	67	Nov-19	3	7
18EE304 Electrical Machines-I	75	Nov-19	4	8
18CE003 Engineering Mechanics	76	Nov-19	4	8
18EL002 Technical English	52	Nov-20	2	6
18EEL31 Analog Electronics Lab	77	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	70	Nov-19	2	8
	565	Nov-20	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	89	Nov-20	3	9
18EE402 Digital Electronics	74	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	90	Nov-20	4	10
18EE404 Signals & Systems	64	Nov-20	3	7
18CE002 Biology for Engineers	69	Nov-20	2	7
18EE406 Power Systems - 112	81	Nov-20	3	9
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	79	Nov-20	1	8
18ITL01 DS and Algorithms Lab	83	Nov-20	2	9
	719	Nov-20	8.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	78	Feb-21	4	8
18EE502 Control Systems	78	Feb-21	4	8
18EE503 Power Electronics	91	Feb-21	4	10
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	88	Feb-21	1	9
18EEL52 MP & MC Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	706	Feb-21	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	81	Aug-21	4	9
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	73	Aug-21	4	8
18EED11..14 Dept.Elective - I	67	Aug-21	3	7
18EEL61 Control System Lab	92	Aug-21	1	10
18EEL62 Power Electronics Lab	90	Aug-21	1	10
18EEL63 Simulation Lab	80	Aug-21	1	9
	694	Aug-21	8.13	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	70	Jan-22	3	8
18EED2- Department Elective - II	92	Jan-22	3	10
18EED3- Department Elective - III	79	Jan-22	3	8
18--I-- Institutional Elective - I	94	Jan-22	3	10
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	92	Jan-22	2	10
18EEL72 Power Systems Lab	63	Jan-22	1	7
18EEL73 Electronics Design Lab	80	Jan-22	2	9
18EEL74 Intership	92	Jan-22	2	10
	822	Jan-22	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	81	May-22	3	9
18EED5- Department Elective - V	77	May-22	3	8
18EEP02 Project Stage - II	137	May-22	10	10
	366	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3872	8.48

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PULIMI MURALI KRISHNA **2019-2022** **L19AEE527**

PULIMI NAGESWARA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EE302 Network Analysis	73	Nov-19	4	8
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	82	Nov-19	4	9
18CE003 Engineering Mechanics	64	Nov-19	4	7
18EL002 Technical English	61	Nov-19	2	7
18EEL31 Analog Electronics Lab	94	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9
	589	Nov-19	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	75	Nov-20	3	8
18EE402 Digital Electronics	63	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	91	Nov-20	4	10
18EE404 Signals & Systems	68	Nov-20	3	7
18CE002 Biology for Engineers	68	Nov-20	2	7
18EE406 Power Systems - 113	73	Nov-20	3	8
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	80	Nov-20	2	9
	693	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	72	Feb-21	4	8
18EE502 Control Systems	78	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	73	Feb-21	3	8
18HS Indian Traditional Knowledge	75	Feb-21	0	8
18EE506 PEHV	78	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	84	Feb-21	1	9
18EEL52 MP & MC Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	688	Feb-21	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	57	Aug-21	3	6
18EE602 Power System Protection	83	Aug-21	4	9
18EE603 Electrical Drives	87	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	64	Aug-21	4	7
18EED11..14 Dept.Elective - I	81	Aug-21	3	9
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	95	Aug-21	1	10
18EEL63 Simulation Lab	71	Aug-21	1	8
	699	Aug-21	8.13	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	74	Jan-22	3	8
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	86	Jan-22	3	9
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	82	Jan-22	1	9
18EEL73 Electronics Design Lab	97	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	815	Jan-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	76	May-22	3	8
18EED5- Department Elective - V	91	May-22	3	10
18EEP02 Project Stage - II	143	May-22	10	10
	391	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3875	8.38

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

RAGI JANARDHAN REDDY **2019-2022** **L19AEE528**

RAGI VENKATESWARA REDDY **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6	18EE401 Electric Magnetic Fields	58	Nov-20	3	6
18EE302 Network Analysis	88	Nov-19	4	9	18EE402 Digital Electronics	58	Nov-20	4	6
18EE303 Analog Electronics	59	Nov-19	3	6	18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE304 Electrical Machines-I	71	Nov-19	4	8	18EE404 Signals & Systems	54	Nov-20	3	6
18CE003 Engineering Mechanics	54	Nov-19	4	6	18CE002 Biology for Engineers	66	Nov-20	2	7
18EL002 Technical English	63	Nov-19	2	7	18EE406 Power Systems - 114	66	Nov-20	3	7
18EEL31 Analog Electronics Lab	90	Nov-19	1	10	18EEL41 Digital Electronics Lab	73	Nov-20	1	8
18EEL32 Meas.& Intr. Lab	79	Nov-19	2	8	18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
					18ITL01 DS and Algorithms Lab	67	Nov-20	2	7
	562	Nov-19	7.30			597	Nov-20	6.86	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	53	Feb-21	4	6	18EE601 AI Tech. In Ele.Eng.	56	Aug-21	3	6
18EE502 Control Systems	71	Feb-21	4	8	18EE602 Power System Protection	75	Aug-21	4	8
18EE503 Power Electronics	83	Feb-21	4	9	18EE603 Electrical Drives	82	Aug-21	3	9
18EE504 MP & MC	61	Feb-21	3	7	18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18HS Indian Traditional Knowledge	72	Feb-21	0	8	18EE605 PSOC & Stability	62	Aug-21	4	7
18EE506 PEHV	65	Feb-21	3	7	18EED11..14 Dept.Elective - I	66	Aug-21	3	7
18EEL51 Electrical Machines Lab-II	61	Feb-21	1	7	18EEL61 Control System Lab	63	Aug-21	1	7
18EEL52 MP & MC Lab	75	Feb-21	1	8	18EEL62 Power Electronics Lab	81	Aug-21	1	9
18ELL02 Soft Skills Lab	80	Feb-21	1	9	18EEL63 Simulation Lab	81	Aug-21	1	9
18EEM01 MOOCS		Feb-21	2						
	621	Feb-21	7.52			635	Aug-21	7.47	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	64	Jan-22	3	7	18EED4-- Department Elective - IV	73	May-22	3	8
18EED2- Department Elective - II	79	Jan-22	3	8	18--I-- Institutional Elective - II	55	May-22	3	6
18EED3- Department Elective - III	76	Jan-22	3	8	18EED5- Department Elective - V	82	May-22	3	9
18--I-- Institutional Elective - I	64	Jan-22	3	7	18EEP02 Project Stage - II	133	May-22	10	9
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9					
18HU001 Constitution Of India	72	Jan-22	0	8					
18EEP01 Project Stage - I	83	Jan-22	2	9					
18EEL72 Power Systems Lab	76	Jan-22	1	8					
18EEL73 Electronics Design Lab	83	Jan-22	2	9					
18EEL74 Intership	88	Jan-22	2	9					
	767	Jan-22	8.13			343	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3525	7.58

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

RENANGI VENKATA SAI AKHIL **2019-2022** **L19AEE529**

RENANGI PULLAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EE302 Network Analysis	72	Nov-19	4	8
18EE303 Analog Electronics	59	Nov-19	3	6
18EE304 Electrical Machines-I	80	Nov-19	4	9
18CE003 Engineering Mechanics	88	Nov-19	4	9
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	91	Nov-19	2	10
	625	Nov-19	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	82	Nov-20	3	9
18EE402 Digital Electronics	67	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	84	Nov-20	4	9
18EE404 Signals & Systems	73	Nov-20	3	8
18CE002 Biology for Engineers	72	Nov-20	2	8
18EE406 Power Systems - 115	65	Nov-20	3	7
18EEL41 Digital Electronics Lab	94	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	78	Nov-20	2	8
	699	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	77	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	82	Feb-21	0	9
18EE506 PEHV	66	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	83	Feb-21	1	9
18EEL52 MP & MC Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	685	Feb-21	7.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	78	Aug-21	4	8
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	81	Aug-21	4	9
18EED11..14 Dept.Elective - I	66	Aug-21	3	7
18EEL61 Control System Lab	92	Aug-21	1	10
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	82	Aug-21	1	9
	687	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	64	Jan-22	3	7
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	80	Jan-22	3	9
18--I-- Institutional Elective - I	97	Jan-22	3	10
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	74	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	76	Jan-22	1	8
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	95	Jan-22	2	10
	838	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18EED5- Department Elective - V	79	May-22	3	8
18EEP02 Project Stage - II	137	May-22	10	10
	373	May-22	9.21	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3907	8.39

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SAJJA VINAY KUMAR **2019-2022** **L19AEE530**

SAJJA SRINIVASA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18EE302 Network Analysis	57	Nov-19	4	6
18EE303 Analog Electronics	62	Nov-19	3	7
18EE304 Electrical Machines-I	67	Nov-19	4	7
18CE003 Engineering Mechanics	69	Nov-19	4	7
18EL002 Technical English	56	Nov-19	2	6
18EEL31 Analog Electronics Lab	88	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	69	Nov-19	2	7
	539	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	83	Nov-20	3	9
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	73	Nov-20	4	8
18EE404 Signals & Systems	69	Nov-20	3	7
18CE002 Biology for Engineers	52	Nov-20	2	6
18EE406 Power Systems - 116	58	Nov-20	3	6
18EEL41 Digital Electronics Lab	95	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	82	Nov-20	1	9
18ITL01 DS and Algorithms Lab	80	Nov-20	2	9
	657	Nov-20	7.60	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Feb-21	4	7
18EE502 Control Systems	72	Feb-21	4	8
18EE503 Power Electronics	80	Feb-21	4	9
18EE504 MP & MC	52	Feb-21	3	6
18HS Indian Traditional Knowledge	63	Feb-21	0	7
18EE506 PEHV	61	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	87	Feb-21	1	9
18EEL52 MP & MC Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	75	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	619	Feb-21	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	66	Nov-21	3	7
18EE602 Power System Protection	69	Aug-21	4	7
18EE603 Electrical Drives	76	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	63	Aug-21	4	7
18EED11..14 Dept.Elective - I	65	Aug-21	3	7
18EEL61 Control System Lab	86	Aug-21	1	9
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	88	Aug-21	1	9
	665	Nov-21	7.39	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	75	Jan-22	3	8
18EED3- Department Elective - III	64	Jan-22	3	7
18--I-- Institutional Elective - I	65	Jan-22	3	7
18ME002 Indu.Mang & Enter.	77	Jan-22	3	8
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	84	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	82	Jan-22	2	9
	763	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	60	May-22	3	7
18--I-- Institutional Elective - II	71	May-22	3	8
18EED5- Department Elective - V	76	May-22	3	8
18EEP02 Project Stage - II	137	May-22	10	10
	344	May-22	8.89	

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CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3587	7.70

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SOTTAIAHGARI RAKESH KUMAR REDDY **2019-2022** **L19AEE531**

SOTTAIAHGARI PURUSHOTHAM REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	70	Nov-19	3	8
18EE302 Network Analysis	79	Nov-19	4	8
18EE303 Analog Electronics	69	Nov-19	3	7
18EE304 Electrical Machines-I	76	Nov-19	4	8
18CE003 Engineering Mechanics	65	Nov-20	4	7
18EL002 Technical English	59	Nov-19	2	6
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	77	Nov-19	2	8
	581	Nov-20	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	59	Nov-20	3	6
18EE402 Digital Electronics	67	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	59	Nov-20	3	6
18CE002 Biology for Engineers	54	Nov-20	2	6
18EE406 Power Systems - 117	71	Nov-20	3	8
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	76	Nov-20	2	8
	637	Nov-20	7.39	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	63	Feb-21	4	7
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	77	Feb-21	4	8
18EE504 MP & MC	68	Feb-21	3	7
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	77	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	674	Feb-21	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	62	Aug-21	3	7
18EE602 Power System Protection	80	Aug-21	4	9
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	72	Aug-21	3	8
18EE605 PSOC & Stability	73	Aug-21	4	8
18EED11..14 Dept.Elective - I	72	Aug-21	3	8
18EEL61 Control System Lab	83	Aug-21	1	9
18EEL62 Power Electronics Lab	84	Aug-21	1	9
18EEL63 Simulation Lab	63	Aug-21	1	7
	664	Aug-21	8.08	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	85	Jan-22	3	9
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	94	Jan-22	2	10
	819	Jan-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	135	May-22	10	10
	377	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3752	8.09

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ELECTRICAL & ELECTRONICS ENGINEERING

SURAGANI SATISH KUMAR **2019-2022** **L19AEE532**

SURAGANI SUBBA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EE302 Network Analysis	91	Nov-19	4	10
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	73	Nov-19	4	8
18CE003 Engineering Mechanics	67	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	84	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	81	Nov-19	2	9
	607	Nov-19	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	71	Nov-20	3	8
18EE402 Digital Electronics	74	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	83	Nov-20	4	9
18EE404 Signals & Systems	68	Nov-20	3	7
18CE002 Biology for Engineers	79	Nov-20	2	8
18EE406 Power Systems - 118	79	Nov-20	3	8
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	83	Nov-20	2	9
	717	Nov-20	8.26	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	76	Feb-21	4	8
18EE502 Control Systems	80	Feb-21	4	9
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	70	Feb-21	3	8
18HS Indian Traditional Knowledge	71	Feb-21	0	8
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	90	Feb-21	1	10
18EEL52 MP & MC Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	77	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	699	Feb-21	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	72	Aug-21	3	8
18EE602 Power System Protection	76	Aug-21	4	8
18EE603 Electrical Drives	80	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	75	Aug-21	4	8
18EED11..14 Dept.Elective - I	77	Aug-21	3	8
18EEL61 Control System Lab	87	Aug-21	1	9
18EEL62 Power Electronics Lab	80	Aug-21	1	9
18EEL63 Simulation Lab	74	Aug-21	1	8
	694	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	87	Jan-22	3	9
18EED3- Department Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ME002 Indu.Mang & Enter.	89	Jan-22	3	9
18HU001 Constitution Of India	74	Jan-22	0	8
18EEP01 Project Stage - I	92	Jan-22	2	10
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	86	Jan-22	2	9
	810	Jan-22	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	85	May-22	3	9
18EED5- Department Elective - V	75	May-22	3	8
18EEP02 Project Stage - II	142	May-22	10	10
	379	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3906	8.45

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

TALLAM RAKESH **2019-2022** **L19AEE534**

T UMA MAHESH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	86	Nov-19	3	9
18EE302 Network Analysis	94	Nov-19	4	10
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	76	Nov-19	4	8
18CE003 Engineering Mechanics	78	Nov-19	4	8
18EL002 Technical English	74	Nov-19	2	8
18EEL31 Analog Electronics Lab	95	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	653	Nov-19	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	76	Nov-20	3	8
18EE402 Digital Electronics	71	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	72	Nov-20	3	8
18CE002 Biology for Engineers	79	Nov-20	2	8
18EE406 Power Systems - 120	89	Nov-20	3	9
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	96	Nov-20	1	10
18ITL01 DS and Algorithms Lab	80	Nov-20	2	9
	736	Nov-20	8.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	86	Feb-21	4	9
18EE502 Control Systems	85	Feb-21	4	9
18EE503 Power Electronics	88	Feb-21	4	9
18EE504 MP & MC	67	Feb-21	3	7
18HS Indian Traditional Knowledge	77	Feb-21	0	8
18EE506 PEHV	79	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	86	Feb-21	1	9
18EEL52 MP & MC Lab	79	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	728	Feb-21	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	86	Aug-21	4	9
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	78	Aug-21	3	8
18EE605 PSOC & Stability	82	Aug-21	4	9
18EED11..14 Dept.Elective - I	80	Aug-21	3	9
18EEL61 Control System Lab	88	Aug-21	1	9
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	82	Aug-21	1	9
	719	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	89	Jan-22	3	9
18EED3- Department Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ME002 Indu.Mang & Enter.	86	Jan-22	3	9
18HU001 Constitution Of India	79	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	95	Jan-22	2	10
	832	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	85	May-22	3	9
18EED5- Department Elective - V	93	May-22	3	10
18EEP02 Project Stage - II	140	May-22	10	10
	397	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4065	8.70

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

TALARI MANOHAR **2019-2022** **L19AEE535**

TALARI LAKSHUMAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	99	Nov-19	3	10
18EE302 Network Analysis	90	Nov-19	4	10
18EE303 Analog Electronics	84	Nov-19	3	9
18EE304 Electrical Machines-I	88	Nov-19	4	9
18CE003 Engineering Mechanics	96	Nov-19	4	10
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	88	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	81	Nov-19	2	9
	697	Nov-19	9.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	97	Nov-20	3	10
18EE402 Digital Electronics	81	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	92	Nov-20	4	10
18EE404 Signals & Systems	76	Nov-20	3	8
18CE002 Biology for Engineers	88	Nov-20	2	9
18EE406 Power Systems - 121	85	Nov-20	3	9
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	84	Nov-20	2	9
	783	Nov-20	9.21	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	91	Feb-21	4	10
18EE502 Control Systems	92	Feb-21	4	10
18EE503 Power Electronics	87	Feb-21	4	9
18EE504 MP & MC	84	Feb-21	3	9
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	94	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	85	Feb-21	1	9
18EEL52 MP & MC Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	778	Feb-21	9.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	68	Aug-21	3	7
18EE602 Power System Protection	94	Aug-21	4	10
18EE603 Electrical Drives	83	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	82	Aug-21	4	9
18EED11..14 Dept.Elective - I	86	Aug-21	3	9
18EEL61 Control System Lab	97	Aug-21	1	10
18EEL62 Power Electronics Lab	90	Aug-21	1	10
18EEL63 Simulation Lab	87	Aug-21	1	9
	762	Aug-21	8.86	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	92	Jan-22	3	10
18EED3- Department Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	83	Jan-22	3	9
18ME002 Indu.Mang & Enter.	95	Jan-22	3	10
18HU001 Constitution Of India	81	Jan-22	0	9
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	93	Jan-22	2	10
	857	Jan-22	9.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	85	May-22	3	9
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	145	May-22	10	10
	398	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4275	9.29

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

TALARI VAMSI **2019-2022** **L19AEE536**

TALARI VENKATA RAMANA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	65	Nov-19	3	7
18EE302 Network Analysis	74	Nov-19	4	8
18EE303 Analog Electronics	67	Nov-19	3	7
18EE304 Electrical Machines-I	76	Nov-19	4	8
18CE003 Engineering Mechanics	66	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	94	Nov-19	2	10
	593	Nov-19	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	85	Nov-20	3	9
18EE402 Digital Electronics	63	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	75	Nov-20	4	8
18EE404 Signals & Systems	68	Nov-20	3	7
18CE002 Biology for Engineers	59	Nov-20	2	6
18EE406 Power Systems - 122	69	Nov-20	3	7
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	90	Nov-20	1	10
18ITL01 DS and Algorithms Lab	82	Nov-20	2	9
	684	Nov-20	7.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	76	Feb-21	4	8
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	82	Feb-21	4	9
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	71	Feb-21	0	8
18EE506 PEHV	65	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	82	Feb-21	1	9
18EEL52 MP & MC Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	78	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	661	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	71	Aug-21	4	8
18EE603 Electrical Drives	84	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	69	Aug-21	4	7
18EED11..14 Dept.Elective - I	63	Aug-21	3	7
18EEL61 Control System Lab	88	Aug-21	1	9
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	87	Aug-21	1	9
	677	Aug-21	7.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	57	Jan-22	3	6
18EED2- Department Elective - II	89	Jan-22	3	9
18EED3- Department Elective - III	74	Jan-22	3	8
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	93	Jan-22	2	10
	794	Jan-22	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	70	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18EED5- Department Elective - V	72	May-22	3	8
18EEP02 Project Stage - II	139	May-22	10	10
	358	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3767	8.04

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

THATHA VENKATA SRI MANI TEJA **2019-2022** **L19AEE539**

THATHA SRINIVASA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EE302 Network Analysis	68	Nov-19	4	7
18EE303 Analog Electronics	54	Nov-19	3	6
18EE304 Electrical Machines-I	62	Nov-19	4	7
18CE003 Engineering Mechanics	71	Nov-19	4	8
18EL002 Technical English	58	Nov-19	2	6
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	554	Nov-19	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	Nov-20	3	7
18EE402 Digital Electronics	58	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	68	Nov-20	4	7
18EE404 Signals & Systems	56	Nov-20	3	6
18CE002 Biology for Engineers	62	Nov-20	2	7
18EE406 Power Systems - 125	58	Nov-20	3	6
18EEL41 Digital Electronics Lab	82	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	73	Nov-20	1	8
18ITL01 DS and Algorithms Lab	58	Nov-20	2	6
	576	Nov-20	6.60	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	59	Feb-21	4	6
18EE502 Control Systems	56	Feb-21	4	6
18EE503 Power Electronics	75	Feb-21	4	8
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	58	Feb-21	0	6
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	77	Feb-21	1	8
18EEL52 MP & MC Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	607	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	56	Aug-21	3	6
18EE602 Power System Protection	66	Aug-21	4	7
18EE603 Electrical Drives	61	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	52	Aug-21	3	6
18EE605 PSOC & Stability	58	Aug-21	4	6
18EED11..14 Dept.Elective - I	66	Nov-21	3	7
18EEL61 Control System Lab	83	Aug-21	1	9
18EEL62 Power Electronics Lab	80	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	607	Nov-21	6.82	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	52	Jan-22	3	6
18EED2- Department Elective - II	73	Jan-22	3	8
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	71	Jan-22	3	8
18ME002 Indu.Mang & Enter.	86	Jan-22	3	9
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	82	Jan-22	2	9
18EEL72 Power Systems Lab	69	Jan-22	1	7
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	81	Jan-22	2	9
	749	Jan-22	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	66	May-22	3	7
18--I-- Institutional Elective - II	88	May-22	3	9
18EED5- Department Elective - V	73	May-22	3	8
18EEP02 Project Stage - II	135	May-22	10	10
	362	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3455	7.41

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ELECTRICAL & ELECTRONICS ENGINEERING

THUTA RAMGOPAL **2019-2022** **L19AEE540**

THUTA RAJA **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EE302 Network Analysis	56	Nov-19	4	6
18EE303 Analog Electronics	52	Nov-19	3	6
18EE304 Electrical Machines-I	69	Nov-19	4	7
18CE003 Engineering Mechanics	59	Nov-19	4	6
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	82	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	90	Nov-19	2	10
	536	Nov-19	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	66	Nov-20	3	7
18EE402 Digital Electronics	71	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	50	Nov-20	3	6
18CE002 Biology for Engineers	51	Nov-20	2	6
18EE406 Power Systems - 126	63	Nov-20	3	7
18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	77	Nov-20	1	8
18ITL01 DS and Algorithms Lab	82	Nov-20	2	9
	620	Nov-20	7.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	59	Feb-21	4	6
18EE502 Control Systems	65	Feb-21	4	7
18EE503 Power Electronics	76	Feb-21	4	8
18EE504 MP & MC	58	Aug-21	3	6
18HS Indian Traditional Knowledge	69	Feb-21	0	7
18EE506 PEHV	63	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	65	Feb-21	1	7
18EEL52 MP & MC Lab	64	Feb-21	1	7
18ELL02 Soft Skills Lab	64	Feb-21	1	7
18EEM01 MOOCS		Feb-21	2	
	583	Aug-21	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Aug-21	3	6
18EE602 Power System Protection	54	Aug-21	4	6
18EE603 Electrical Drives	65	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	63	Aug-21	4	7
18EED11..14 Dept.Elective - I	54	Aug-21	3	6
18EEL61 Control System Lab	72	Aug-21	1	8
18EEL62 Power Electronics Lab	75	Aug-21	1	8
18EEL63 Simulation Lab	89	Aug-21	1	9
	600	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	60	Jan-22	3	7
18EED2- Department Elective - II	84	Jan-22	3	9
18EED3- Department Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	88	Jan-22	3	9
18ME002 Indu.Mang & Enter.	81	Jan-22	3	9
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	84	Jan-22	2	9
18EEL72 Power Systems Lab	76	Jan-22	1	8
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	80	Jan-22	2	9
	790	Jan-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	59	May-22	3	6
18EED5- Department Elective - V	70	May-22	3	8
18EEP02 Project Stage - II	131	May-22	10	9
	338	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3467	**7.43**

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ELECTRICAL & ELECTRONICS ENGINEERING

VEMULA NAGAGOPI **2019-2022** **L19AEE541**

VEMULA VENKATESWARLU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Nov-19	3	5
18EE302 Network Analysis	55	Nov-19	4	6
18EE303 Analog Electronics	51	Nov-19	3	6
18EE304 Electrical Machines-I	56	Nov-19	4	6
18CE003 Engineering Mechanics	54	Nov-19	4	6
18EL002 Technical English	52	Nov-19	2	6
18EEL31 Analog Electronics Lab	60	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9
	458	Nov-19	6.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	45	Feb-21	3	5
18EE402 Digital Electronics	51	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	59	Nov-20	4	6
18EE404 Signals & Systems	49	Feb-21	3	5
18CE002 Biology for Engineers	53	Nov-20	2	6
18EE406 Power Systems - 127	51	Nov-20	3	6
18EEL41 Digital Electronics Lab	82	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	80	Nov-20	2	9
	555	Feb-21	6.26	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	57	Feb-21	4	6
18EE502 Control Systems	66	Feb-21	4	7
18EE503 Power Electronics	66	Feb-21	4	7
18EE504 MP & MC	52	Feb-21	3	6
18HS Indian Traditional Knowledge	62	Feb-21	0	7
18EE506 PEHV	56	Feb-21	3	6
18EEL51 Electrical Machines Lab-II	78	Feb-21	1	8
18EEL52 MP & MC Lab	80	Feb-21	1	9
18ELL02 Soft Skills Lab	76	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	593	Feb-21	6.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	55	Aug-21	3	6
18EE602 Power System Protection	64	Aug-21	4	7
18EE603 Electrical Drives	66	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	51	Aug-21	4	6
18EED11..14 Dept.Elective - I	75	Aug-21	3	8
18EEL61 Control System Lab	73	Aug-21	1	8
18EEL62 Power Electronics Lab	84	Aug-21	1	9
18EEL63 Simulation Lab	87	Aug-21	1	9
	624	Aug-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	61	Jan-22	3	7
18EED2- Department Elective - II	71	Jan-22	3	8
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	61	May-22	3	7
18ME002 Indu.Mang & Enter.	94	Jan-22	3	10
18HU001 Constitution Of India	83	Jan-22	0	9
18EEP01 Project Stage - I	83	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	93	Jan-22	2	10
	791	May-22	8.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	75	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	135	May-22	10	10
	370	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3391	7.25

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

TULAM GIREESH KUMAR **2019-2022** **L19AEE542**

TULAM OMKARAMU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	77	Nov-19	3	8
18EE302 Network Analysis	65	Nov-19	4	7
18EE303 Analog Electronics	55	Nov-19	3	6
18EE304 Electrical Machines-I	72	Nov-19	4	8
18CE003 Engineering Mechanics	83	Nov-19	4	9
18EL002 Technical English	58	Nov-19	2	6
18EEL31 Analog Electronics Lab	92	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	92	Nov-19	2	10
	594	Nov-19	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	72	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	72	Nov-20	4	8
18EE404 Signals & Systems	48	Nov-20	3	5
18CE002 Biology for Engineers	68	Nov-20	2	7
18EE406 Power Systems - 128	63	Nov-20	3	7
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	83	Nov-20	1	9
18ITL01 DS and Algorithms Lab	72	Nov-20	2	8
	630	Nov-20	7.34	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Feb-21	4	7
18EE502 Control Systems	77	Feb-21	4	8
18EE503 Power Electronics	82	Feb-21	4	9
18EE504 MP & MC	59	Feb-21	3	6
18HS Indian Traditional Knowledge	70	Feb-21	0	8
18EE506 PEHV	80	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	82	Feb-21	1	9
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	81	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	671	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Nov-21	3	7
18EE602 Power System Protection	72	Aug-21	4	8
18EE603 Electrical Drives	70	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	65	Aug-21	3	7
18EE605 PSOC & Stability	57	Aug-21	4	6
18EED11..14 Dept.Elective - I	63	Aug-21	3	7
18EEL61 Control System Lab	91	Aug-21	1	10
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	81	Aug-21	1	9
	645	Nov-21	7.43	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	71	Jan-22	3	8
18EED2- Department Elective - II	83	Jan-22	3	9
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	87	Jan-22	3	9
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	78	Jan-22	2	8
18EEL74 Intership	95	Jan-22	2	10
	815	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	85	May-22	3	9
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	143	May-22	10	10
	384	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3739	8.06

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

UMMADIBOINA NARENDRA **2019-2022** **L19AEE543**

UMMADIBOINA GANGANNA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EE302 Network Analysis	79	Nov-19	4	8
18EE303 Analog Electronics	65	Nov-19	3	7
18EE304 Electrical Machines-I	74	Nov-19	4	8
18CE003 Engineering Mechanics	86	Nov-19	4	9
18EL002 Technical English	58	Nov-19	2	6
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	619	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	83	Nov-20	3	9
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	64	Nov-20	3	7
18CE002 Biology for Engineers	61	Nov-20	2	7
18EE406 Power Systems - 129	71	Nov-20	3	8
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	90	Nov-20	1	10
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	680	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	70	Feb-21	4	8
18EE502 Control Systems	77	Feb-21	4	8
18EE503 Power Electronics	78	Feb-21	4	8
18EE504 MP & MC	60	Feb-21	3	7
18HS Indian Traditional Knowledge	67	Feb-21	0	7
18EE506 PEHV	77	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	83	Feb-21	1	9
18EEL52 MP & MC Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	79	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	677	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	72	Aug-21	4	8
18EE603 Electrical Drives	73	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	64	Aug-21	4	7
18EED11..14 Dept.Elective - I	73	Aug-21	3	8
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	88	Aug-21	1	9
	671	Aug-21	7.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	67	Jan-22	3	7
18EED2- Department Elective - II	81	Jan-22	3	9
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	81	Jan-22	1	9
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	88	Jan-22	2	9
	798	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	137	May-22	10	10
	359	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3804	8.19

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

V KARTHIK **2019-2022** **L19AEE544**

R VENKATAMUNI REDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10
18EE302 Network Analysis	97	Nov-19	4	10
18EE303 Analog Electronics	84	Nov-19	3	9
18EE304 Electrical Machines-I	83	Nov-19	4	9
18CE003 Engineering Mechanics	84	Nov-19	4	9
18EL002 Technical English	84	Nov-19	2	9
18EEL31 Analog Electronics Lab	95	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	707	Nov-19	9.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	96	Nov-20	3	10
18EE402 Digital Electronics	84	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	97	Nov-20	4	10
18EE404 Signals & Systems	82	Nov-20	3	9
18CE002 Biology for Engineers	92	Nov-20	2	10
18EE406 Power Systems - 130	85	Nov-20	3	9
18EEL41 Digital Electronics Lab	84	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	95	Nov-20	1	10
18ITL01 DS and Algorithms Lab	92	Nov-20	2	10
	807	Nov-20	9.52	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	85	Feb-21	4	9
18EE502 Control Systems	95	Feb-21	4	10
18EE503 Power Electronics	91	Feb-21	4	10
18EE504 MP & MC	78	Feb-21	3	8
18HS Indian Traditional Knowledge	79	Feb-21	0	8
18EE506 PEHV	83	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	93	Feb-21	1	10
18EEL52 MP & MC Lab	94	Feb-21	1	10
18ELL02 Soft Skills Lab	91	Feb-21	1	10
18EEM01 MOOCS		Feb-21	2	
	789	Feb-21	9.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	68	Aug-21	3	7
18EE602 Power System Protection	88	Aug-21	4	9
18EE603 Electrical Drives	92	Aug-21	3	10
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	77	Aug-21	4	8
18EED11..14 Dept.Elective - I	83	Aug-21	3	9
18EEL61 Control System Lab	90	Aug-21	1	10
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	87	Aug-21	1	9
	750	Aug-21	8.60	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	79	Jan-22	3	8
18EED2- Department Elective - II	89	Jan-22	3	9
18EED3- Department Elective - III	87	Jan-22	3	9
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	82	Jan-22	0	9
18EEP01 Project Stage - I	100	Jan-22	2	10
18EEL72 Power Systems Lab	91	Jan-22	1	10
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	97	Jan-22	2	10
	878	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	85	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	148	May-22	10	10
	397	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4328	9.22

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

VALERU MAHENDRA **2019-2022** **L19AEE545**

VALERU YESU DASU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	Nov-19	3	7
18EE302 Network Analysis	71	Nov-19	4	8
18EE303 Analog Electronics	70	Nov-19	3	8
18EE304 Electrical Machines-I	76	Nov-19	4	8
18CE003 Engineering Mechanics	63	Nov-19	4	7
18EL002 Technical English	55	Nov-19	2	6
18EEL31 Analog Electronics Lab	81	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	553	Nov-19	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	64	Nov-20	3	7
18EE402 Digital Electronics	56	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	78	Nov-20	4	8
18EE404 Signals & Systems	61	Nov-20	3	7
18CE002 Biology for Engineers	58	Nov-20	2	6
18EE406 Power Systems - 131	63	Nov-20	3	7
18EEL41 Digital Electronics Lab	83	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	77	Nov-20	1	8
18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	610	Nov-20	7.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	53	Feb-21	4	6
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	71	Feb-21	0	8
18EE506 PEHV	78	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	61	Feb-21	1	7
18EEL52 MP & MC Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	72	Feb-21	1	8
18EEM01 MOOCS		Feb-21	2	
	623	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Nov-21	3	6
18EE602 Power System Protection	72	Nov-21	4	8
18EE603 Electrical Drives	73	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	64	Aug-21	3	7
18EE605 PSOC & Stability	69	Aug-21	4	7
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	71	Aug-21	1	8
	642	Nov-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	61	Jan-22	3	7
18EED2- Department Elective - II	70	Jan-22	3	8
18EED3- Department Elective - III	70	Jan-22	3	8
18--I-- Institutional Elective - I	72	Jan-22	3	8
18ME002 Indu.Mang & Enter.	74	Jan-22	3	8
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	67	Jan-22	1	7
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	85	Jan-22	2	9
	752	Jan-22	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	135	May-22	10	10
	371	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
3551	**7.80**

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

YENUGA HARSHAVARDHAN REDDY **2019-2022** **L19AEE548**

YENUGA MURALIDHAR **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-19	3	9
18EE302 Network Analysis	90	Nov-19	4	10
18EE303 Analog Electronics	73	Nov-19	3	8
18EE304 Electrical Machines-I	82	Nov-19	4	9
18CE003 Engineering Mechanics	97	Nov-19	4	10
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	87	Nov-19	2	9
	674	Nov-19	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	84	Nov-20	3	9
18EE402 Digital Electronics	80	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	85	Nov-20	4	9
18EE404 Signals & Systems	89	Nov-20	3	9
18CE002 Biology for Engineers	82	Nov-20	2	9
18EE406 Power Systems - 132	81	Nov-20	3	9
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	92	Nov-20	1	10
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	763	Nov-20		9

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	76	Feb-21	4	8
18EE502 Control Systems	90	Feb-21	4	10
18EE503 Power Electronics	77	Feb-21	4	8
18EE504 MP & MC	74	Feb-21	3	8
18HS Indian Traditional Knowledge	81	Feb-21	0	9
18EE506 PEHV	81	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	90	Feb-21	1	10
18EEL52 MP & MC Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	743	Feb-21	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	69	Aug-21	3	7
18EE602 Power System Protection	84	Aug-21	4	9
18EE603 Electrical Drives	84	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	81	Aug-21	3	9
18EE605 PSOC & Stability	74	Aug-21	4	8
18EED11..14 Dept.Elective - I	77	Aug-21	3	8
18EEL61 Control System Lab	97	Aug-21	1	10
18EEL62 Power Electronics Lab	92	Aug-21	1	10
18EEL63 Simulation Lab	92	Aug-21	1	10
	750	Aug-21	8.56	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	72	Jan-22	3	8
18EED2- Department Elective - II	88	Jan-22	3	9
18EED3- Department Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	69	Jan-22	3	7
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	94	Jan-22	2	10
	843	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18EED5- Department Elective - V	80	May-22	3	9
18EEP02 Project Stage - II	145	May-22	10	10
	400	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 133

GRAND TOTAL (4950)	CGPA (10)
4173	8.99

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

ADUSUMILLI BHANU VENAKTESH **2018-2022** **Y18AEE401**

ADUSUMILLI VENAKATA RAMANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	54	Nov-18	3	6
18PH001 Waves and Modern Physics	69	Nov-18	4	7
18CE001 Environmental Studies	63	Nov-18	2	7
18EL001 Communicative English	56	Nov-18	2	6
18MEL01 Engineering Graphics	56	Apr-19	3	6
18PHL01 Physics Lab	86	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL02 Workshop	73	Nov-18	1	8
	537	Apr-19	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	50	Apr-19	3	6
18CY001 Chemistry	53	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	53	Nov-19	3	6
18EE204 Circuit Theory	53	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	45	Nov-19	2	5
18CYL01 Chemistry Lab	79	Apr-19	1	8
18EEL22 Circuit Theory Lab	52	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	63	Apr-19	1	7
	448	Nov-19	6.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18EE302 Network Analysis	75	Nov-19	4	8
18EE303 Analog Electronics	57	Nov-19	3	6
18EE304 Electrical Machines-I	65	Nov-19	4	7
18CE003 Engineering Mechanics	70	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	78	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	553	Nov-19	7.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	70	Nov-20	3	8
18EE402 Digital Electronics	60	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	62	Nov-20	4	7
18EE404 Signals & Systems	58	Feb-21	3	6
18CE002 Biology for Engineers	65	Nov-20	2	7
18EE406 Power Systems - 1	62	Nov-20	3	7
18EEL41 Digital Electronics Lab	77	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	76	Nov-20	1	8
18ITL01 DS and Algorithms Lab	66	Nov-20	2	7
	596	Feb-21	7.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	58	Jan-22	4	6
18EE502 Control Systems	56	Feb-21	4	6
18EE503 Power Electronics	60	Feb-21	4	7
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	65	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	66	Feb-21	1	7
18EEL52 MP & MC Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	586	Jan-22	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	54	Aug-21	3	6
18EE602 Power System Protection	60	Aug-21	4	7
18EE603 Electrical Drives	68	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	55	Aug-21	4	6
18EED11..14 Dept.Elective - I	50	Aug-21	3	6
18EEL61 Control System Lab	90	Aug-21	1	10
18EEL62 Power Electronics Lab	71	Aug-21	1	8
18EEL63 Simulation Lab	75	Aug-21	1	8
	591	Aug-21	6.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	56	Jan-22	3	6
18EED2- Department Elective - II	66	Jan-22	3	7
18EED3- Department Elective - III	67	Jan-22	3	7
18--I-- Institutional Elective - I	69	Jan-22	3	7
18ME002 Indu.Mang & Enter.	89	Jan-22	3	9
18HU001 Constitution Of India	65	Jan-22	0	7
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	82	Jan-22	1	9
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	84	Jan-22	2	9
	755	Jan-22	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	69	May-22	3	7
18EED5- Department Elective - V	62	May-22	3	7
18EEP02 Project Stage - II	136	May-22	10	10
	340	May-22	8.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4406	7.16

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

AMMANABROLU GAYATHRI ANUHYA **2018-2022** **Y18AEE402**

AMMANABROLU NARAYANA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	78	Nov-18	3	8
18PH001 Waves and Modern Physics	95	Nov-18	4	10
18CE001 Environmental Studies	90	Nov-18	2	10
18EL001 Communicative English	74	Nov-18	2	8
18MEL01 Engineering Graphics	68	Nov-18	3	7
18PHL01 Physics Lab	97	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
	684	Nov-18	8.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	83	Apr-19	3	9
18CY001 Chemistry	81	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	82	Apr-19	3	9
18EE204 Circuit Theory	76	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	84	Apr-19	2	9
18CYL01 Chemistry Lab	93	Apr-19	1	10
18EEL22 Circuit Theory Lab	85	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	89	Apr-19	1	9
	673	Apr-19	8.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	89	Nov-19	3	9
18EE302 Network Analysis	99	Nov-19	4	10
18EE303 Analog Electronics	77	Nov-19	3	8
18EE304 Electrical Machines-I	76	Nov-19	4	8
18CE003 Engineering Mechanics	92	Nov-19	4	10
18EL002 Technical English	82	Nov-19	2	9
18EEL31 Analog Electronics Lab	82	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	680	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	96	Nov-20	3	10
18EE402 Digital Electronics	87	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	91	Nov-20	4	10
18EE404 Signals & Systems	81	Nov-20	3	9
18CE002 Biology for Engineers	93	Nov-20	2	10
18EE406 Power Systems - 2	92	Nov-20	3	10
18EEL41 Digital Electronics Lab	95	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	88	Nov-20	2	9
	810	Nov-20	9.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	89	Feb-21	4	9
18EE502 Control Systems	96	Feb-21	4	10
18EE503 Power Electronics	89	Feb-21	4	9
18EE504 MP & MC	88	Feb-21	3	9
18HS Indian Traditional Knowledge	83	Feb-21	0	9
18EE506 PEHV	96	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	79	Feb-21	1	8
18EEL52 MP & MC Lab	89	Feb-21	1	9
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18EEM01 MOOCS		Feb-21	2	
	799	Feb-21	9.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	66	Aug-21	3	7
18EE602 Power System Protection	84	Aug-21	4	9
18EE603 Electrical Drives	82	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	89	Aug-21	3	9
18EE605 PSOC & Stability	78	Aug-21	4	8
18EED11..14 Dept.Elective - I	89	Aug-21	3	9
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	84	Aug-21	1	9
	756	Aug-21	8.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	73	Jan-22	3	8
18EED2- Department Elective - II	86	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	96	Jan-22	3	10
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	82	Jan-22	0	9
18EEP01 Project Stage - I	98	Jan-22	2	10
18EEL72 Power Systems Lab	96	Jan-22	1	10
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	96	Jan-22	2	10
	893	Jan-22	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	96	May-22	3	10
18--I-- Institutional Elective - II	86	May-22	3	9
18EED5- Department Elective - V	93	May-22	3	10
18EEP02 Project Stage - II	143	May-22	10	10
	418	May-22	9.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5713	9.21

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

BATTULA NAVEEN **2018-2022** **Y18AEE403**

BATTULA NIRANJANA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	25	-	3	0
18PH001 Waves and Modern Physics	55	Apr-19	4	6
18CE001 Environmental Studies	51	Nov-18	2	6
18EL001 Communicative English	45	May-22	2	5
18MEL01 Engineering Graphics	71	Nov-18	3	8
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	76	Nov-18	1	8
18MEL02 Workshop	73	Nov-18	1	8
	478	-	5.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	33	-	3	0
18CY001 Chemistry	64	Jun-19	3	7
18PH003 Semicond.Phy&Nano Mate.	56	Nov-19	3	6
18EE204 Circuit Theory	54	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	72	Jun-19	2	8
18CYL01 Chemistry Lab	81	Apr-19	1	9
18EEL22 Circuit Theory Lab	66	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	54	Apr-19	1	6
	480	-	5.58	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	47	Nov-19	3	5
18EE302 Network Analysis	71	Nov-19	4	8
18EE303 Analog Electronics	53	Nov-19	3	6
18EE304 Electrical Machines-I	61	Nov-20	4	7
18CE003 Engineering Mechanics	55	Nov-19	4	6
18EL002 Technical English	48	Nov-19	2	5
18EEL31 Analog Electronics Lab	66	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	66	Nov-20	2	7
	467	Nov-20	6.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	35	-	3	0
18EE402 Digital Electronics	56	May-22	4	6
18EE403 Ele.Mach.II(I.M & S.M)	64	Nov-20	4	7
18EE404 Signals & Systems	50	Feb-21	3	6
18CE002 Biology for Engineers	54	Feb-21	2	6
18EE406 Power Systems - 3	63	Feb-21	3	7
18EEL41 Digital Electronics Lab	74	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	61	Nov-20	1	7
18ITL01 DS and Algorithms Lab	74	Nov-20	2	8
	531	-	5.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	59	Feb-21	4	6
18EE502 Control Systems	46	-	4	0
18EE503 Power Electronics	66	Feb-21	4	7
18EE504 MP & MC	48	-	3	0
18HS Indian Traditional Knowledge	62	Feb-21	0	7
18EE506 PEHV	63	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	59	Feb-21	1	6
18EEL52 MP & MC Lab	74	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	562	-	4.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	51	-	3	0
18EE602 Power System Protection	55	-	4	0
18EE603 Electrical Drives	66	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	62	Aug-21	3	7
18EE605 PSOC & Stability	45	-	4	0
18EED11..14 Dept.Elective - I	65	Aug-21	3	7
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	76	Aug-21	1	8
18EEL63 Simulation Lab	68	Aug-21	1	7
	573	-	3.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	52	Jan-22	3	6
18EED2- Department Elective - II	45	-	3	0
18EED3- Department Elective - III	58	Jan-22	3	6
18--I-- Institutional Elective - I	35	-	3	0
18ME002 Indu.Mang & Enter.	51	Jan-22	3	6
18HU001 Constitution Of India	59	Jan-22	0	6
18EEP01 Project Stage - I	79	Jan-22	2	8
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	86	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	629	-	4.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	57	-	3	0
18--I-- Institutional Elective - II	70	May-22	3	8
18EED5- Department Elective - V	62	May-22	3	7
18EEP02 Project Stage - II	128	May-22	10	9
	317	-	7.10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4037	5.47

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

BOCHU MUNEESWARAMMA **2018-2022** **Y18AEE404**

BOCHU VENKATA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	68	Nov-18	3	7
18PH001 Waves and Modern Physics	78	Nov-18	4	8
18CE001 Environmental Studies	70	Nov-18	2	8
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	70	Apr-19	3	8
18PHL01 Physics Lab	89	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
	599	Apr-19	7.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	61	Apr-19	3	7
18CY001 Chemistry	65	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	67	Apr-19	3	7
18EE204 Circuit Theory	72	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	63	Apr-19	2	7
18CYL01 Chemistry Lab	95	Apr-19	1	10
18EEL22 Circuit Theory Lab	92	Apr-19	1	10
18CSL01 Prog.For Prob.Solv.Lab	83	Apr-19	1	9
	598	Apr-19	7.64	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EE302 Network Analysis	88	Nov-19	4	9
18EE303 Analog Electronics	71	Nov-19	3	8
18EE304 Electrical Machines-I	67	Nov-19	4	7
18CE003 Engineering Mechanics	73	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	79	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	609	Nov-19	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	77	Nov-20	3	8
18EE402 Digital Electronics	71	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	59	Nov-20	3	6
18CE002 Biology for Engineers	77	Nov-20	2	8
18EE406 Power Systems - 4	73	Nov-20	3	8
18EEL41 Digital Electronics Lab	88	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	89	Nov-20	2	9
	691	Nov-20	7.91	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	66	Feb-21	4	7
18EE502 Control Systems	82	Feb-21	4	9
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	72	Feb-21	3	8
18HS Indian Traditional Knowledge	80	Feb-21	0	9
18EE506 PEHV	86	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	88	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	724	Feb-21	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	80	Aug-21	4	9
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	74	Aug-21	3	8
18EE605 PSOC & Stability	72	Aug-21	4	8
18EED11..14 Dept.Elective - I	66	Aug-21	3	7
18EEL61 Control System Lab	95	Aug-21	1	10
18EEL62 Power Electronics Lab	84	Aug-21	1	9
18EEL63 Simulation Lab	81	Aug-21	1	9
	690	Aug-21	8.08	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	57	Jan-22	3	6
18EED2- Department Elective - II	75	Jan-22	3	8
18EED3- Department Elective - III	89	Jan-22	3	9
18--I-- Institutional Elective - I	85	Jan-22	3	9
18ME002 Indu.Mang & Enter.	94	Jan-22	3	10
18HU001 Constitution Of India	80	Jan-22	0	9
18EEP01 Project Stage - I	91	Jan-22	2	10
18EEL72 Power Systems Lab	90	Jan-22	1	10
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	95	Jan-22	2	10
	848	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	86	May-22	3	9
18--I-- Institutional Elective - II	69	May-22	3	7
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	142	May-22	10	10
	383	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5142	8.28

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

CHANDU HEMANTH **2018-2022** **Y18AEE405**

CHANDU VEERANJANEYULU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	60	Nov-18	3	7
18PH001 Waves and Modern Physics	74	Nov-18	4	8
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	60	Apr-19	3	7
18PHL01 Physics Lab	80	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
18MEL02 Workshop	85	Nov-18	1	9
	564	Apr-19	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	51	Apr-19	3	6
18CY001 Chemistry	61	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	60	Nov-19	3	7
18EE204 Circuit Theory	57	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	47	Nov-19	2	5
18CYL01 Chemistry Lab	79	Apr-19	1	8
18EEL22 Circuit Theory Lab	63	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	72	Apr-19	1	8
	490	Nov-19	6.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	69	Nov-19	3	7
18EE302 Network Analysis	82	Nov-19	4	9
18EE303 Analog Electronics	56	Nov-19	3	6
18EE304 Electrical Machines-I	62	Nov-19	4	7
18CE003 Engineering Mechanics	82	Nov-19	4	9
18EL002 Technical English	68	Nov-19	2	7
18EEL31 Analog Electronics Lab	74	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	571	Nov-19	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	64	Aug-21	4	7
18EE403 Ele.Mach.II(I.M & S.M)	65	Nov-20	4	7
18EE404 Signals & Systems	58	Nov-20	3	6
18CE002 Biology for Engineers	68	Nov-20	2	7
18EE406 Power Systems - 5	68	Nov-20	3	7
18EEL41 Digital Electronics Lab	82	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	76	Nov-20	2	8
	625	Aug-21	7.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	47	Aug-21	4	5
18EE502 Control Systems	52	Feb-21	4	6
18EE503 Power Electronics	54	Feb-21	4	6
18EE504 MP & MC	56	Feb-21	3	6
18HS Indian Traditional Knowledge	66	Feb-21	0	7
18EE506 PEHV	83	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	58	Feb-21	1	6
18EEL52 MP & MC Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	577	Aug-21	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	55	Aug-21	3	6
18EE602 Power System Protection	51	Aug-21	4	6
18EE603 Electrical Drives	51	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	61	Aug-21	3	7
18EE605 PSOC & Stability	53	Aug-21	4	6
18EED11..14 Dept.Elective - I	50	Aug-21	3	6
18EEL61 Control System Lab	87	Aug-21	1	9
18EEL62 Power Electronics Lab	88	Aug-21	1	9
18EEL63 Simulation Lab	73	Aug-21	1	8
	569	Aug-21	6.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	45	Jan-22	3	5
18EED2- Department Elective - II	61	May-22	3	7
18EED3- Department Elective - III	68	Jan-22	3	7
18--I-- Institutional Elective - I	60	May-22	3	7
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	69	Jan-22	2	7
18EEL72 Power Systems Lab	81	Jan-22	1	9
18EEL73 Electronics Design Lab	81	Jan-22	2	9
18EEL74 Intership	83	Jan-22	2	9
	702	May-22	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	56	May-22	3	6
18--I-- Institutional Elective - II	86	May-22	3	9
18EED5- Department Elective - V	60	May-22	3	7
18EEP02 Project Stage - II	127	May-22	10	9
	329	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4427	7.18

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

CHENNUBOINA ARJUN VENKATA PRASAD **2018-2022** **Y18AEE407**

CHENNUBOINA VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	74	Nov-18	3	8
18PH001 Waves and Modern Physics	87	Nov-18	4	9
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	69	Nov-18	3	7
18PHL01 Physics Lab	91	Nov-18	1	10
18ELL01 English Communication Lab	84	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
	607	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	65	Apr-19	3	7
18CY001 Chemistry	75	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	57	Apr-19	3	6
18EE204 Circuit Theory	80	Apr-19	3	9
18CS001 Prog.For Prob.Solv.	74	Apr-19	2	8
18CYL01 Chemistry Lab	90	Apr-19	1	10
18EEL22 Circuit Theory Lab	88	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	82	Apr-19	1	9
	611	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EE302 Network Analysis	95	Nov-19	4	10
18EE303 Analog Electronics	81	Nov-19	3	9
18EE304 Electrical Machines-I	84	Nov-19	4	9
18CE003 Engineering Mechanics	94	Nov-19	4	10
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	96	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	87	Nov-19	2	9
	685	Nov-19	9.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	78	Nov-20	3	8
18EE402 Digital Electronics	80	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	78	Nov-20	4	8
18EE404 Signals & Systems	65	Nov-20	3	7
18CE002 Biology for Engineers	75	Nov-20	2	8
18EE406 Power Systems - 6	82	Nov-20	3	9
18EEL41 Digital Electronics Lab	86	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	78	Nov-20	1	8
18ITL01 DS and Algorithms Lab	84	Nov-20	2	9
	706	Nov-20	8.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	62	Feb-21	4	7
18EE502 Control Systems	66	Feb-21	4	7
18EE503 Power Electronics	82	Feb-21	4	9
18EE504 MP & MC	69	Feb-21	3	7
18HS Indian Traditional Knowledge	75	Feb-21	0	8
18EE506 PEHV	80	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	74	Feb-21	1	8
18EEL52 MP & MC Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	681	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	80	Aug-21	3	9
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	82	Aug-21	3	9
18EE605 PSOC & Stability	71	Aug-21	4	8
18EED11..14 Dept.Elective - I	65	Aug-21	3	7
18EEL61 Control System Lab	84	Aug-21	1	9
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	74	Aug-21	1	8
	684	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	59	Jan-22	3	6
18EED2- Department Elective - II	68	Jan-22	3	7
18EED3- Department Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	50	-	3	0
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9
18HU001 Constitution Of India	79	Jan-22	0	8
18EEP01 Project Stage - I	91	Jan-22	2	10
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	81	Jan-22	2	9
18EEL74 Intership	89	Jan-22	2	9
	768	-	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	87	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18EED5- Department Elective - V	85	May-22	3	9
18EEP02 Project Stage - II	135	May-22	10	10
	389	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5131	8.28

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

CHITTARI SURYA NIRMAL VARMA **2018-2022** **Y18AEE408**

CHITTARI BALA SURESH KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	97	Nov-18	3	10
18PH001 Waves and Modern Physics	91	Nov-18	4	10
18CE001 Environmental Studies	75	Nov-18	2	8
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	95	Nov-18	3	10
18PHL01 Physics Lab	95	Nov-18	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
	700	Nov-18	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	97	Apr-19	3	10
18CY001 Chemistry	94	Apr-19	3	10
18PH003 Semicond.Phy&Nano Mate.	77	Apr-19	3	8
18EE204 Circuit Theory	87	Apr-19	3	9
18CS001 Prog.For Prob.Solv.	90	Apr-19	2	10
18CYL01 Chemistry Lab	95	Apr-19	1	10
18EEL22 Circuit Theory Lab	94	Apr-19	1	10
18CSL01 Prog.For Prob.Solv.Lab	89	Apr-19	1	9
	723	Apr-19	9.41	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	99	Nov-19	3	10
18EE302 Network Analysis	97	Nov-19	4	10
18EE303 Analog Electronics	83	Nov-19	3	9
18EE304 Electrical Machines-I	95	Nov-19	4	10
18CE003 Engineering Mechanics	95	Nov-19	4	10
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	93	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	92	Nov-19	2	10
	718	Nov-19	9.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	89	Nov-20	3	9
18EE402 Digital Electronics	87	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	92	Nov-20	4	10
18EE404 Signals & Systems	84	Nov-20	3	9
18CE002 Biology for Engineers	80	Nov-20	2	9
18EE406 Power Systems - 7	85	Nov-20	3	9
18EEL41 Digital Electronics Lab	95	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	83	Nov-20	1	9
18ITL01 DS and Algorithms Lab	78	Nov-20	2	8
	773	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	86	Feb-21	4	9
18EE502 Control Systems	82	Feb-21	4	9
18EE503 Power Electronics	85	Feb-21	4	9
18EE504 MP & MC	83	Feb-21	3	9
18HS Indian Traditional Knowledge	84	Feb-21	0	9
18EE506 PEHV	90	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	76	Feb-21	1	8
18EEL52 MP & MC Lab	94	Feb-21	1	10
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18EEM01 MOOCS		Feb-21	2	
	770	Feb-21	9.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	72	Aug-21	3	8
18EE602 Power System Protection	84	Aug-21	4	9
18EE603 Electrical Drives	87	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	75	Aug-21	4	8
18EED11..14 Dept.Elective - I	85	Aug-21	3	9
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	83	Aug-21	1	9
	746	Aug-21	8.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	73	Jan-22	3	8
18EED2- Department Elective - II	89	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	54	Jan-22	3	6
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	81	Jan-22	0	9
18EEP01 Project Stage - I	93	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	94	Jan-22	2	10
18EEL74 Intership	96	Jan-22	2	10
	842	Jan-22	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	92	May-22	3	10
18--I-- Institutional Elective - II	90	May-22	3	10
18EED5- Department Elective - V	91	May-22	3	10
18EEP02 Project Stage - II	145	May-22	10	10
	418	May-22	10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5690	9.25

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

DANTU NARENDRA **2018-2022** **Y18AEE409**

DANTU NARASIMHA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	88	Nov-18	3	9
18PH001 Waves and Modern Physics	80	Nov-18	4	9
18CE001 Environmental Studies	70	Nov-18	2	8
18EL001 Communicative English	54	Nov-18	2	6
18MEL01 Engineering Graphics	70	Nov-18	3	8
18PHL01 Physics Lab	88	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
18MEL02 Workshop	90	Nov-18	1	10
	623	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	56	Apr-19	3	6
18CY001 Chemistry	61	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	55	Apr-19	3	6
18EE204 Circuit Theory	53	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	70	Apr-19	2	8
18CYL01 Chemistry Lab	81	Apr-19	1	9
18EEL22 Circuit Theory Lab	61	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	80	Apr-19	1	9
	517	Apr-19	6.82	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EE302 Network Analysis	90	Nov-19	4	10
18EE303 Analog Electronics	61	Nov-19	3	7
18EE304 Electrical Machines-I	61	Nov-19	4	7
18CE003 Engineering Mechanics	84	Nov-19	4	9
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	70	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	592	Nov-19	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	72	Nov-20	3	8
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	68	Nov-20	4	7
18EE404 Signals & Systems	63	Nov-20	3	7
18CE002 Biology for Engineers	72	Nov-20	2	8
18EE406 Power Systems - 8	65	Nov-20	3	7
18EEL41 Digital Electronics Lab	78	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	75	Nov-20	2	8
	643	Nov-20	7.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	57	Feb-21	4	6
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	70	Feb-21	4	8
18EE504 MP & MC	66	Feb-21	3	7
18HS Indian Traditional Knowledge	63	Feb-21	0	7
18EE506 PEHV	68	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	61	Feb-21	1	7
18EEL52 MP & MC Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	608	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	63	Aug-21	4	7
18EE603 Electrical Drives	68	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	65	Aug-21	3	7
18EE605 PSOC & Stability	69	Aug-21	4	7
18EED11..14 Dept.Elective - I	61	Aug-21	3	7
18EEL61 Control System Lab	83	Aug-21	1	9
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	634	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	57	Jan-22	3	6
18EED2- Department Elective - II	77	Jan-22	3	8
18EED3- Department Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ME002 Indu.Mang & Enter.	88	Jan-22	3	9
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	76	Jan-22	1	8
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	87	Jan-22	2	9
	783	Jan-22	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	78	May-22	3	8
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	130	May-22	10	9
	371	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4771	7.77

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

EEMANI LAKSHMI LAVANYA **2018-2022** **Y18AEE410**

EEMANI SRINIVASA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	76	Nov-18	3	8
18PH001 Waves and Modern Physics	75	Nov-18	4	8
18CE001 Environmental Studies	72	Nov-18	2	8
18EL001 Communicative English	59	Nov-18	2	6
18MEL01 Engineering Graphics	84	Nov-18	3	9
18PHL01 Physics Lab	92	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
18MEL02 Workshop	89	Nov-18	1	9
	637	Nov-18	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	80	Apr-19	3	9
18CY001 Chemistry	73	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	61	Apr-19	3	7
18EE204 Circuit Theory	71	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	68	Apr-19	2	7
18CYL01 Chemistry Lab	87	Apr-19	1	9
18EEL22 Circuit Theory Lab	75	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	85	Apr-19	1	9
	600	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	91	Nov-19	3	10
18EE302 Network Analysis	86	Nov-19	4	9
18EE303 Analog Electronics	71	Nov-19	3	8
18EE304 Electrical Machines-I	62	Nov-19	4	7
18CE003 Engineering Mechanics	85	Nov-19	4	9
18EL002 Technical English	75	Nov-19	2	8
18EEL31 Analog Electronics Lab	90	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	92	Nov-19	2	10
	652	Nov-19	8.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	89	Nov-20	3	9
18EE402 Digital Electronics	73	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	82	Nov-20	3	9
18CE002 Biology for Engineers	81	Nov-20	2	9
18EE406 Power Systems - 9	74	Nov-20	3	8
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	91	Nov-20	2	10
	746	Nov-20	8.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	81	Feb-21	4	9
18EE502 Control Systems	88	Feb-21	4	9
18EE503 Power Electronics	85	Feb-21	4	9
18EE504 MP & MC	72	Feb-21	3	8
18HS Indian Traditional Knowledge	75	Feb-21	0	8
18EE506 PEHV	96	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	82	Feb-21	1	9
18EEL52 MP & MC Lab	86	Feb-21	1	9
18ELL02 Soft Skills Lab	91	Feb-21	1	10
18EEM01 MOOCS		Feb-21	2	
	756	Feb-21	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	67	Aug-21	3	7
18EE602 Power System Protection	75	Aug-21	4	8
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	82	Aug-21	4	9
18EED11..14 Dept.Elective - I	74	Aug-21	3	8
18EEL61 Control System Lab	84	Aug-21	1	9
18EEL62 Power Electronics Lab	92	Aug-21	1	10
18EEL63 Simulation Lab	80	Aug-21	1	9
	705	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	77	Jan-22	3	8
18EED3- Department Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ME002 Indu.Mang & Enter.	91	Jan-22	3	10
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	81	Jan-22	2	9
	815	Jan-22	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	92	May-22	3	10
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	142	May-22	10	10
	404	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5315	8.69

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GADDAM SIVAGANGA VARAPRASAD **2018-2022** **Y18AEE411**

GADDAM PEDDAGANGAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	51	Nov-18	3	6
18PH001 Waves and Modern Physics	59	Nov-18	4	6
18CE001 Environmental Studies	58	Nov-18	2	6
18EL001 Communicative English	51	Nov-18	2	6
18MEL01 Engineering Graphics	50	Nov-18	3	6
18PHL01 Physics Lab	79	Nov-18	1	8
18ELL01 English Communication Lab	85	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
	519	Nov-18	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	57	Apr-19	3	6
18CY001 Chemistry	66	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	71	Nov-19	3	8
18EE204 Circuit Theory	58	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	47	Nov-19	2	5
18CYL01 Chemistry Lab	78	Apr-19	1	8
18EEL22 Circuit Theory Lab	63	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	63	Apr-19	1	7
	503	Nov-19	6.64	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EE302 Network Analysis	89	Nov-19	4	9
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	66	Nov-19	4	7
18CE003 Engineering Mechanics	74	Nov-19	4	8
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	80	Nov-19	2	9
	607	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	78	Nov-20	3	8
18EE402 Digital Electronics	75	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	54	Nov-20	3	6
18CE002 Biology for Engineers	70	Nov-20	2	8
18EE406 Power Systems - 10	75	Nov-20	3	8
18EEL41 Digital Electronics Lab	92	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	66	Nov-20	1	7
18ITL01 DS and Algorithms Lab	82	Nov-20	2	9
	663	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	77	Feb-21	4	8
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	84	Feb-21	4	9
18EE504 MP & MC	66	Feb-21	3	7
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	83	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	63	Feb-21	1	7
18EEL52 MP & MC Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	689	Feb-21	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	66	Aug-21	3	7
18EE602 Power System Protection	67	Aug-21	4	7
18EE603 Electrical Drives	80	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	66	Aug-21	4	7
18EED11..14 Dept.Elective - I	78	Aug-21	3	8
18EEL61 Control System Lab	98	Aug-21	1	10
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	77	Aug-21	1	8
	693	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	66	Jan-22	3	7
18EED2- Department Elective - II	79	Jan-22	3	8
18EED3- Department Elective - III	79	Jan-22	3	8
18--I-- Institutional Elective - I	88	Jan-22	3	9
18ME002 Indu.Mang & Enter.	96	Jan-22	3	10
18HU001 Constitution Of India	85	Jan-22	0	9
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	81	Jan-22	1	9
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	94	Jan-22	2	10
	844	Jan-22	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	88	May-22	3	9
18--I-- Institutional Elective - II	76	May-22	3	8
18EED5- Department Elective - V	95	May-22	3	10
18EEP02 Project Stage - II	139	May-22	10	10
	398	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4916	7.95

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GOTTEMUKKULA SRINIVASULU **2018-2022** **Y18AEE412**

GOTTEMUKKULA CHENNAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	63	Nov-18	3	7
18PH001 Waves and Modern Physics	69	Nov-18	4	7
18CE001 Environmental Studies	62	Nov-18	2	7
18EL001 Communicative English	54	Nov-18	2	6
18MEL01 Engineering Graphics	62	Apr-19	3	7
18PHL01 Physics Lab	89	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL02 Workshop	82	Nov-18	1	9
	561	Apr-19	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	60	Apr-19	3	7
18CY001 Chemistry	57	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	54	Apr-19	3	6
18EE204 Circuit Theory	63	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	79	Apr-19	1	8
18EEL22 Circuit Theory Lab	83	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	64	Apr-19	1	7
	510	Apr-19	6.70	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EE302 Network Analysis	84	Nov-19	4	9
18EE303 Analog Electronics	62	Nov-19	3	7
18EE304 Electrical Machines-I	81	Nov-19	4	9
18CE003 Engineering Mechanics	70	Nov-19	4	8
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	90	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	93	Nov-19	2	10
	621	Nov-19	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	71	Nov-20	3	8
18EE402 Digital Electronics	62	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	75	Nov-20	4	8
18EE404 Signals & Systems	68	Nov-20	3	7
18CE002 Biology for Engineers	63	Nov-20	2	7
18EE406 Power Systems - 11	65	Nov-20	3	7
18EEL41 Digital Electronics Lab	82	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	81	Nov-20	2	9
	651	Nov-20	7.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	75	Feb-21	4	8
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	82	Feb-21	4	9
18EE504 MP & MC	63	Feb-21	3	7
18HS Indian Traditional Knowledge	69	Feb-21	0	7
18EE506 PEHV	78	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	74	Feb-21	1	8
18EEL52 MP & MC Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	682	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	65	Aug-21	3	7
18EE602 Power System Protection	79	Aug-21	4	8
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	59	Aug-21	4	6
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	87	Aug-21	1	9
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	85	Aug-21	1	9
	678	Aug-21	7.56	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	67	Jan-22	3	7
18--I-- Institutional Elective - I	45	Jan-22	3	5
18ME002 Indu.Mang & Enter.	85	Jan-22	3	9
18HU001 Constitution Of India	79	Jan-22	0	8
18EEP01 Project Stage - I	86	Jan-22	2	9
18EEL72 Power Systems Lab	87	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	83	Jan-22	2	9
	759	Jan-22	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	79	May-22	3	8
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	138	May-22	10	10
	377	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4839	7.84

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GUDIKANDULA PAVAN KALYAN **2018-2022** **Y18AEE413**

GUDIKANDULA NARASIMHARAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	45	Nov-20	3	5
18PH001 Waves and Modern Physics	53	Nov-18	4	6
18CE001 Environmental Studies	50	Nov-18	2	6
18EL001 Communicative English	49	Aug-21	2	5
18MEL01 Engineering Graphics	57	Nov-18	3	6
18PHL01 Physics Lab	62	Nov-18	1	7
18ELL01 English Communication Lab	76	Nov-18	1	8
18MEL02 Workshop	82	Nov-18	1	9
	474	Aug-21	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	47	Feb-21	3	5
18CY001 Chemistry	54	Nov-20	3	6
18PH003 Semicond.Phy&Nano Mate.	50	Apr-19	3	6
18EE204 Circuit Theory	52	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	46	Feb-21	2	5
18CYL01 Chemistry Lab	78	Apr-19	1	8
18EEL22 Circuit Theory Lab	67	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	61	Apr-19	1	7
	455	Feb-21	5.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6
18EE302 Network Analysis	64	Aug-21	4	7
18EE303 Analog Electronics	41	-	3	0
18EE304 Electrical Machines-I	57	Nov-20	4	6
18CE003 Engineering Mechanics	55	Nov-19	4	6
18EL002 Technical English	56	Nov-19	2	6
18EEL31 Analog Electronics Lab	78	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	68	Nov-20	2	7
	478	-	5.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	75	Nov-21	3	8
18EE402 Digital Electronics	62	Nov-21	4	7
18EE403 Ele.Mach.II(I.M & S.M)	55	Nov-20	4	6
18EE404 Signals & Systems	47	Feb-21	3	5
18CE002 Biology for Engineers	53	Feb-21	2	6
18EE406 Power Systems - 12	49	Nov-20	3	5
18EEL41 Digital Electronics Lab	67	Nov-20	1	7
18EEL42 Electrical Machines Lab -I	66	Nov-20	1	7
18ITL01 DS and Algorithms Lab	76	Nov-20	2	8
	550	Nov-21	6.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	35	-	4	0
18EE502 Control Systems	37	-	4	0
18EE503 Power Electronics	56	Feb-21	4	6
18EE504 MP & MC	36	-	3	0
18HS Indian Traditional Knowledge	64	Feb-21	0	7
18EE506 PEHV	62	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	59	Feb-21	1	6
18EEL52 MP & MC Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	80	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	497	-	3.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	40	-	3	0
18EE602 Power System Protection	49	-	4	0
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	65	Aug-21	3	7
18EE605 PSOC & Stability	54	Aug-21	4	6
18EED11..14 Dept.Elective - I	62	Aug-21	3	7
18EEL61 Control System Lab	76	Aug-21	1	8
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	77	Aug-21	1	8
	578	-	5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	51	Jan-22	3	6
18EED2- Department Elective - II	60	May-22	3	7
18EED3- Department Elective - III	54	-	3	0
18--I-- Institutional Elective - I	53	Jan-22	3	6
18ME002 Indu.Mang & Enter.	53	Jan-22	3	6
18HU001 Constitution Of India	62	May-22	0	7
18EEP01 Project Stage - I	62	Jan-22	2	7
18EEL72 Power Systems Lab	87	May-22	1	9
18EEL73 Electronics Design Lab	83	Jan-22	2	9
18EEL74 Intership	82	Jan-22	2	9
	647	-	5.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	64	May-22	3	7
18--I-- Institutional Elective - II	73	May-22	3	8
18EED5- Department Elective - V	59	May-22	3	6
18EEP02 Project Stage - II	123	May-22	10	9
	319	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
3998	5.75

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GUNDAVARAPU CHANDHINI **2018-2022** **Y18AEE414**

GUNDAVARAPU KALI KRISHNA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	65	Nov-18	3	7
18PH001 Waves and Modern Physics	64	Nov-18	4	7
18CE001 Environmental Studies	69	Nov-18	2	7
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	77	Apr-19	3	8
18PHL01 Physics Lab	86	Nov-18	1	9
18ELL01 English Communication Lab	87	Nov-18	1	9
18MEL02 Workshop	94	Nov-18	1	10
	599	Apr-19	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	64	Apr-19	3	7
18CY001 Chemistry	72	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	55	Apr-19	3	6
18EE204 Circuit Theory	66	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	64	Apr-19	2	7
18CYL01 Chemistry Lab	88	Apr-19	1	9
18EEL22 Circuit Theory Lab	81	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	70	Apr-19	1	8
	560	Apr-19	7.29	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	79	Nov-19	3	8
18EE302 Network Analysis	91	Nov-19	4	10
18EE303 Analog Electronics	71	Nov-19	3	8
18EE304 Electrical Machines-I	70	Nov-19	4	8
18CE003 Engineering Mechanics	71	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	96	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	621	Nov-19	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	72	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	80	Nov-20	4	9
18EE404 Signals & Systems	61	Nov-20	3	7
18CE002 Biology for Engineers	70	Nov-20	2	8
18EE406 Power Systems - 13	79	Nov-20	3	8
18EEL41 Digital Electronics Lab	72	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	85	Nov-20	2	9
	663	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	68	Feb-21	4	7
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	83	Feb-21	4	9
18EE504 MP & MC	69	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	81	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	62	Feb-21	1	7
18EEL52 MP & MC Lab	92	Feb-21	1	10
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	687	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	65	Aug-21	3	7
18EE602 Power System Protection	75	Aug-21	4	8
18EE603 Electrical Drives	73	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	61	Aug-21	4	7
18EED11..14 Dept.Elective - I	58	Aug-21	3	6
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	89	Aug-21	1	9
	674	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	51	Jan-22	3	6
18EED2- Department Elective - II	80	Jan-22	3	9
18EED3- Department Elective - III	76	Jan-22	3	8
18--I-- Institutional Elective - I	58	Jan-22	3	6
18ME002 Indu.Mang & Enter.	85	Jan-22	3	9
18HU001 Constitution Of India	56	Jan-22	0	6
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	87	Jan-22	1	9
18EEL73 Electronics Design Lab	77	Jan-22	2	8
18EEL74 Intership	83	Jan-22	2	9
	740	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	49	-	3	0
18EED5- Department Elective - V	79	May-22	3	8
18EEP02 Project Stage - II	140	May-22	10	10
	346	-	7.78	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4890	7.84

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

GURUVINDAPALLI SALMON RAJU **2018-2022** **Y18AEE415**

GURUVINDAPALLI YESOBU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	55	Nov-18	3	6
18PH001 Waves and Modern Physics	65	Nov-18	4	7
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	68	Nov-18	3	7
18PHL01 Physics Lab	84	Nov-18	1	9
18ELL01 English Communication Lab	82	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
	580	Nov-18	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	50	Apr-19	3	6
18CY001 Chemistry	64	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	54	Apr-19	3	6
18EE204 Circuit Theory	55	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	67	Apr-19	2	7
18CYL01 Chemistry Lab	75	Apr-19	1	8
18EEL22 Circuit Theory Lab	70	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	67	Apr-19	1	7
	502	Apr-19	6.58	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	71	Nov-19	3	8
18EE302 Network Analysis	81	Nov-19	4	9
18EE303 Analog Electronics	60	Nov-19	3	7
18EE304 Electrical Machines-I	64	Nov-19	4	7
18CE003 Engineering Mechanics	68	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	88	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	582	Nov-19	7.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	53	Nov-20	3	6
18CE002 Biology for Engineers	79	Nov-20	2	8
18EE406 Power Systems - 14	67	Nov-20	3	7
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	78	Nov-20	1	8
18ITL01 DS and Algorithms Lab	82	Nov-20	2	9
	645	Nov-20	7.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	62	Feb-21	4	7
18EE502 Control Systems	67	Feb-21	4	7
18EE503 Power Electronics	68	Feb-21	4	7
18EE504 MP & MC	71	Feb-21	3	8
18HS Indian Traditional Knowledge	79	Feb-21	0	8
18EE506 PEHV	90	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	69	Feb-21	1	7
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	676	Feb-21	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	64	Aug-21	3	7
18EE602 Power System Protection	59	Aug-21	4	6
18EE603 Electrical Drives	83	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	71	Aug-21	4	8
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	690	Aug-21	7.82	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	59	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	89	Jan-22	3	9
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	86	Jan-22	2	9
18EEL72 Power Systems Lab	83	Jan-22	1	9
18EEL73 Electronics Design Lab	86	Jan-22	2	9
18EEL74 Intership	80	Jan-22	2	9
	797	Jan-22	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	78	May-22	3	8
18--I-- Institutional Elective - II	88	May-22	3	9
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	140	May-22	10	10
	389	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4861	7.81

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

INAGANTI TRISHAL **2018-2022** **Y18AEE416**

INAGANTI RAJENDRA KUMAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	45	Aug-21	3	5
18PH001 Waves and Modern Physics	55	Aug-21	4	6
18CE001 Environmental Studies	55	Nov-18	2	6
18EL001 Communicative English	54	Nov-18	2	6
18MEL01 Engineering Graphics	55	Nov-18	3	6
18PHL01 Physics Lab	75	Nov-18	1	8
18ELL01 English Communication Lab	79	Nov-18	1	8
18MEL02 Workshop	80	Nov-18	1	9
	498	Aug-21	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	46	Aug-21	3	5
18CY001 Chemistry	50	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	48	Nov-20	3	5
18EE204 Circuit Theory	51	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	46	Aug-21	2	5
18CYL01 Chemistry Lab	86	Apr-19	1	9
18EEL22 Circuit Theory Lab	68	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	58	Apr-19	1	6
	453	Aug-21	5.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Nov-19	3	5
18EE302 Network Analysis	60	Nov-19	4	7
18EE303 Analog Electronics	59	Feb-21	3	6
18EE304 Electrical Machines-I	51	-	4	0
18CE003 Engineering Mechanics	47	Feb-21	4	5
18EL002 Technical English	58	Nov-19	2	6
18EEL31 Analog Electronics Lab	83	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	67	Nov-19	2	7
	473	-	5.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	27	-	3	0
18EE402 Digital Electronics	50	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	56	Nov-20	4	6
18EE404 Signals & Systems	46	May-22	3	5
18CE002 Biology for Engineers	52	Nov-20	2	6
18EE406 Power Systems - 15	54	Nov-20	3	6
18EEL41 Digital Electronics Lab	77	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	63	Nov-20	1	7
18ITL01 DS and Algorithms Lab	69	Nov-20	2	7
	494	-	5.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	54	Jan-22	4	6
18EE502 Control Systems	62	Feb-21	4	7
18EE503 Power Electronics	62	Feb-21	4	7
18EE504 MP & MC	60	Feb-21	3	7
18HS Indian Traditional Knowledge	64	Feb-21	0	7
18EE506 PEHV	73	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	65	Feb-21	1	7
18EEL52 MP & MC Lab	62	Feb-21	1	7
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	587	Jan-22	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Nov-21	3	7
18EE602 Power System Protection	58	Aug-21	4	6
18EE603 Electrical Drives	64	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	72	Aug-21	3	8
18EE605 PSOC & Stability	61	Nov-21	4	7
18EED11..14 Dept.Elective - I	53	Nov-21	3	6
18EEL61 Control System Lab	88	Aug-21	1	9
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	75	Aug-21	1	8
	613	Nov-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	57	Jan-22	3	6
18EED2- Department Elective - II	51	Jan-22	3	6
18EED3- Department Elective - III	68	Jan-22	3	7
18--I-- Institutional Elective - I	57	May-22	3	6
18ME002 Indu.Mang & Enter.	67	Jan-22	3	7
18HU001 Constitution Of India	61	Jan-22	0	7
18EEP01 Project Stage - I	80	Jan-22	2	9
18EEL72 Power Systems Lab	68	Jan-22	1	7
18EEL73 Electronics Design Lab	86	Jan-22	2	9
18EEL74 Intership	78	Jan-22	2	8
	673	May-22	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	68	May-22	3	7
18EEP02 Project Stage - II	115	May-22	10	8
	334	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4125	6.41

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

JILLAPEGU BHARATH RAJU **2018-2022** **Y18AEE418**

JILLAPEGU ANANDAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	51	May-22	3	6
18PH001 Waves and Modern Physics	58	Nov-18	4	6
18CE001 Environmental Studies	52	Nov-18	2	6
18EL001 Communicative English	48	Nov-20	2	5
18MEL01 Engineering Graphics	59	Jan-22	3	6
18PHL01 Physics Lab	76	Nov-18	1	8
18ELL01 English Communication Lab	76	Nov-18	1	8
18MEL02 Workshop	74	Nov-18	1	8
	494	May-22	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	46	Nov-20	3	5
18CY001 Chemistry	63	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	46	Nov-20	3	5
18EE204 Circuit Theory	53	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	80	Apr-19	1	9
18EEL22 Circuit Theory Lab	69	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	60	Apr-19	1	7
	467	Nov-20	6.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6
18EE302 Network Analysis	77	Nov-19	4	8
18EE303 Analog Electronics	59	Nov-19	3	6
18EE304 Electrical Machines-I	64	Nov-19	4	7
18CE003 Engineering Mechanics	62	Nov-19	4	7
18EL002 Technical English	56	Nov-19	2	6
18EEL31 Analog Electronics Lab	69	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	516	Nov-19	6.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	57	Nov-20	3	6
18EE402 Digital Electronics	46	Nov-20	4	5
18EE403 Ele.Mach.II(I.M & S.M)	77	Nov-20	4	8
18EE404 Signals & Systems	61	Aug-21	3	7
18CE002 Biology for Engineers	53	Nov-20	2	6
18EE406 Power Systems - 16	66	Nov-20	3	7
18EEL41 Digital Electronics Lab	76	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	66	Nov-20	1	7
18ITL01 DS and Algorithms Lab	60	Nov-20	2	7
	562	Aug-21	6.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	63	Feb-21	4	7
18EE502 Control Systems	54	Feb-21	4	6
18EE503 Power Electronics	68	Feb-21	4	7
18EE504 MP & MC	54	Feb-21	3	6
18HS Indian Traditional Knowledge	58	Feb-21	0	6
18EE506 PEHV	68	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	61	Feb-21	1	7
18EEL52 MP & MC Lab	79	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	590	Feb-21	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	62	Aug-21	3	7
18EE602 Power System Protection	46	-	4	0
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	70	Aug-21	3	8
18EE605 PSOC & Stability	58	Aug-21	4	6
18EED11..14 Dept.Elective - I	60	Nov-21	3	7
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	602	-	6.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	55	Jan-22	3	6
18EED2- Department Elective - II	56	Jan-22	3	6
18EED3- Department Elective - III	65	Jan-22	3	7
18--I-- Institutional Elective - I	85	Jan-22	3	9
18ME002 Indu.Mang & Enter.	73	Jan-22	3	8
18HU001 Constitution Of India	68	Jan-22	0	7
18EEP01 Project Stage - I	85	Jan-22	2	9
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	77	Jan-22	2	8
18EEL74 Intership	75	Jan-22	2	8
	717	Jan-22	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	49	May-22	3	5
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	133	May-22	10	9
	330	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4278	6.80

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KALLAGUNTA SURESH **2018-2022** **Y18AEE419**

KALLAGUNTA VENKATESWARLU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	46	Feb-21	3	5
18PH001 Waves and Modern Physics	58	Nov-18	4	6
18CE001 Environmental Studies	51	Nov-18	2	6
18EL001 Communicative English	45	Apr-19	2	5
18MEL01 Engineering Graphics	59	Nov-18	3	6
18PHL01 Physics Lab	79	Nov-18	1	8
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL02 Workshop	68	Nov-18	1	7
	487	Feb-21	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	45	Nov-20	3	5
18CY001 Chemistry	58	Nov-20	3	6
18PH003 Semicond.Phy&Nano Mate.	49	Nov-19	3	5
18EE204 Circuit Theory	49	Nov-19	3	5
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	68	Apr-19	1	7
18EEL22 Circuit Theory Lab	65	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	60	Apr-19	1	7
	444	Nov-20	5.64	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18EE302 Network Analysis	70	Nov-19	4	8
18EE303 Analog Electronics	55	Nov-19	3	6
18EE304 Electrical Machines-I	61	Nov-19	4	7
18CE003 Engineering Mechanics	51	Nov-19	4	6
18EL002 Technical English	63	Nov-19	2	7
18EEL31 Analog Electronics Lab	73	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	506	Nov-19	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	72	Nov-21	3	8
18EE402 Digital Electronics	68	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	64	Nov-20	4	7
18EE404 Signals & Systems	49	Feb-21	3	5
18CE002 Biology for Engineers	55	Nov-20	2	6
18EE406 Power Systems - 17	56	Nov-20	3	6
18EEL41 Digital Electronics Lab	83	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	69	Nov-20	1	7
18ITL01 DS and Algorithms Lab	75	Nov-20	2	8
	591	Nov-21	6.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	55	Feb-21	4	6
18EE502 Control Systems	67	Feb-21	4	7
18EE503 Power Electronics	72	Feb-21	4	8
18EE504 MP & MC	61	Feb-21	3	7
18HS Indian Traditional Knowledge	71	Feb-21	0	8
18EE506 PEHV	79	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	73	Feb-21	1	8
18EEL52 MP & MC Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	636	Feb-21	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	48	-	3	0
18EE602 Power System Protection	58	Aug-21	4	6
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	57	Aug-21	4	6
18EED11..14 Dept.Elective - I	69	Aug-21	3	7
18EEL61 Control System Lab	87	Aug-21	1	9
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	92	Aug-21	1	10
	640	-	6.30	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	74	Jan-22	3	8
18EED3- Department Elective - III	84	Jan-22	3	9
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ME002 Indu.Mang & Enter.	75	Jan-22	3	8
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	81	Jan-22	2	9
18EEL72 Power Systems Lab	91	Jan-22	1	10
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	75	Jan-22	2	8
	757	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	57	May-22	3	6
18EED5- Department Elective - V	79	May-22	3	8
18EEP02 Project Stage - II	132	May-22	10	9
	345	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4406	6.93

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KANDULA SARVANI **2018-2022** **Y18AEE420**

KANDULA SIVA NAGA RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	56	Jan-22	3	6
18PH001 Waves and Modern Physics	51	Nov-18	4	6
18CE001 Environmental Studies	58	Nov-18	2	6
18EL001 Communicative English	55	Nov-18	2	6
18MEL01 Engineering Graphics	70	Apr-19	3	8
18PHL01 Physics Lab	81	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL02 Workshop	74	Nov-18	1	8
	526	Jan-22	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	48	Jan-22	3	5
18CY001 Chemistry	53	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	49	Nov-19	3	5
18EE204 Circuit Theory	50	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	45	Apr-19	2	5
18CYL01 Chemistry Lab	85	Apr-19	1	9
18EEL22 Circuit Theory Lab	59	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	64	Apr-19	1	7
	453	Jan-22	5.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Feb-21	3	6
18EE302 Network Analysis	73	Nov-19	4	8
18EE303 Analog Electronics	54	Nov-19	3	6
18EE304 Electrical Machines-I	50	-	4	0
18CE003 Engineering Mechanics	64	Nov-19	4	7
18EL002 Technical English	68	Nov-19	2	7
18EEL31 Analog Electronics Lab	82	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	526	-	5.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	62	Nov-20	3	7
18EE402 Digital Electronics	57	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	70	Nov-20	4	8
18EE404 Signals & Systems	53	Nov-21	3	6
18CE002 Biology for Engineers	62	Nov-20	2	7
18EE406 Power Systems - 18	58	Aug-21	3	6
18EEL41 Digital Electronics Lab	78	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	63	Nov-20	1	7
18ITL01 DS and Algorithms Lab	68	Nov-20	2	7
	571	Nov-21	6.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	57	Feb-21	4	6
18EE502 Control Systems	65	Feb-21	4	7
18EE503 Power Electronics	66	Feb-21	4	7
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	68	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	66	Feb-21	1	7
18EEL52 MP & MC Lab	71	Feb-21	1	8
18ELL02 Soft Skills Lab	90	Feb-21	1	10
18EEM01 MOOCS		Feb-21	2	
	613	Feb-21	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	68	Aug-21	3	7
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	66	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	64	Nov-21	4	7
18EED11..14 Dept.Elective - I	56	Aug-21	3	6
18EEL61 Control System Lab	96	Aug-21	1	10
18EEL62 Power Electronics Lab	69	Aug-21	1	7
18EEL63 Simulation Lab	80	Aug-21	1	9
	641	Nov-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	59	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	79	Jan-22	3	8
18--I-- Institutional Elective - I	46	May-22	3	5
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	85	Jan-22	2	9
18EEL72 Power Systems Lab	79	Jan-22	1	8
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	83	Jan-22	2	9
	769	May-22	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	46	May-22	3	5
18EED5- Department Elective - V	71	May-22	3	8
18EEP02 Project Stage - II	134	May-22	10	9
	330	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4429	6.91

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KARUMANCHI RAVI TEJA **2018-2022** **Y18AEE421**

KARUMANCHI BRAHMAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	46	Nov-19	3	5
18PH001 Waves and Modern Physics	59	Nov-18	4	6
18CE001 Environmental Studies	69	Jan-22	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	71	Jan-22	3	8
18PHL01 Physics Lab	66	Nov-18	1	7
18ELL01 English Communication Lab	88	Nov-18	1	9
18MEL02 Workshop	78	Nov-18	1	8
	527	Jan-22	6.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	48	Feb-21	3	5
18CY001 Chemistry	54	Nov-20	3	6
18PH003 Semicond.Phy&Nano Mate.	46	Nov-19	3	5
18EE204 Circuit Theory	68	Nov-20	3	7
18CS001 Prog.For Prob.Solv.	54	Feb-21	2	6
18CYL01 Chemistry Lab	72	Apr-19	1	8
18EEL22 Circuit Theory Lab	82	May-22	1	9
18CSL01 Prog.For Prob.Solv.Lab	52	Apr-19	1	6
	476	May-22	6.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6
18EE302 Network Analysis	58	Nov-19	4	6
18EE303 Analog Electronics	51	Nov-19	3	6
18EE304 Electrical Machines-I	46	-	4	0
18CE003 Engineering Mechanics	51	Jan-22	4	6
18EL002 Technical English	51	Nov-19	2	6
18EEL31 Analog Electronics Lab	65	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	70	Nov-19	2	8
	442	-	5.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	53	Feb-21	3	6
18EE402 Digital Electronics	55	Feb-21	4	6
18EE403 Ele.Mach.II(I.M & S.M)	52	Nov-20	4	6
18EE404 Signals & Systems	45	Nov-20	3	5
18CE002 Biology for Engineers	50	Nov-20	2	6
18EE406 Power Systems - 19	61	Nov-20	3	7
18EEL41 Digital Electronics Lab	70	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	59	Nov-20	1	6
18ITL01 DS and Algorithms Lab	73	Nov-20	2	8
	518	Feb-21	6.26	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	55	Jan-22	4	6
18EE502 Control Systems	63	Feb-21	4	7
18EE503 Power Electronics	63	Feb-21	4	7
18EE504 MP & MC	44	-	3	0
18HS Indian Traditional Knowledge	64	Feb-21	0	7
18EE506 PEHV	72	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	55	Feb-21	1	6
18EEL52 MP & MC Lab	60	Jan-22	1	7
18ELL02 Soft Skills Lab	82	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	558	-	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	56	Nov-21	3	6
18EE602 Power System Protection	48	-	4	0
18EE603 Electrical Drives	56	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	53	Aug-21	4	6
18EED11..14 Dept.Elective - I	62	Aug-21	3	7
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	74	Aug-21	1	8
18EEL63 Simulation Lab	85	Aug-21	1	9
	589	-	5.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	53	Jan-22	3	6
18EED2- Department Elective - II	54	Jan-22	3	6
18EED3- Department Elective - III	61	Jan-22	3	7
18--I-- Institutional Elective - I	32	-	3	0
18ME002 Indu.Mang & Enter.	74	Jan-22	3	8
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	72	Jan-22	2	8
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	73	Jan-22	2	8
18EEL74 Intership	86	Jan-22	2	9
	650	-	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	124	May-22	10	9
	368	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4128	6.34

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KASPA VENKATESWARLU **2018-2022** **Y18AEE422**

KASPA VENKATA NARAYANA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	70	Nov-18	3	8
18PH001 Waves and Modern Physics	77	Nov-18	4	8
18CE001 Environmental Studies	74	Nov-18	2	8
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	86	Nov-18	3	9
18PHL01 Physics Lab	92	Nov-18	1	10
18ELL01 English Communication Lab	90	Nov-18	1	10
18MEL02 Workshop	82	Nov-18	1	9
	628	Nov-18	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	77	Apr-19	3	8
18CY001 Chemistry	73	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	72	Apr-19	3	8
18EE204 Circuit Theory	70	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	69	Apr-19	2	7
18CYL01 Chemistry Lab	86	Apr-19	1	9
18EEL22 Circuit Theory Lab	85	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	82	Apr-19	1	9
	614	Apr-19	8.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EE302 Network Analysis	92	Nov-19	4	10
18EE303 Analog Electronics	75	Nov-19	3	8
18EE304 Electrical Machines-I	78	Nov-19	4	8
18CE003 Engineering Mechanics	86	Nov-19	4	9
18EL002 Technical English	66	Nov-19	2	7
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	91	Nov-19	2	10
	662	Nov-19	8.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	87	Nov-20	3	9
18EE402 Digital Electronics	76	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	84	Nov-20	4	9
18EE404 Signals & Systems	78	Nov-20	3	8
18CE002 Biology for Engineers	77	Nov-20	2	8
18EE406 Power Systems - 20	81	Nov-20	3	9
18EEL41 Digital Electronics Lab	79	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	79	Nov-20	2	8
	728	Nov-20	8.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	79	Feb-21	4	8
18EE502 Control Systems	72	Feb-21	4	8
18EE503 Power Electronics	72	Feb-21	4	8
18EE504 MP & MC	72	Feb-21	3	8
18HS Indian Traditional Knowledge	80	Feb-21	0	9
18EE506 PEHV	82	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	70	Feb-21	1	8
18EEL52 MP & MC Lab	81	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	692	Feb-21	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	75	Aug-21	3	8
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	85	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	81	Aug-21	3	9
18EE605 PSOC & Stability	65	Aug-21	4	7
18EED11..14 Dept.Elective - I	72	Aug-21	3	8
18EEL61 Control System Lab	78	Aug-21	1	8
18EEL62 Power Electronics Lab	88	Aug-21	1	9
18EEL63 Simulation Lab	85	Aug-21	1	9
	703	Aug-21	8.17	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	73	Jan-22	3	8
18EED3- Department Elective - III	81	Jan-22	3	9
18--I-- Institutional Elective - I	56	Jan-22	3	6
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	79	Jan-22	1	8
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	771	Jan-22	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	90	May-22	3	10
18--I-- Institutional Elective - II	62	May-22	3	7
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	140	May-22	10	10
	378	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5176	8.43

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KATTA SAI PRASANNA **2018-2022** **Y18AEE424**

KATTA SURYA CHANDRA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	59	Nov-19	3	6
18PH001 Waves and Modern Physics	69	Nov-18	4	7
18CE001 Environmental Studies	62	Nov-18	2	7
18EL001 Communicative English	74	Apr-19	2	8
18MEL01 Engineering Graphics	56	Nov-18	3	6
18PHL01 Physics Lab	92	Nov-18	1	10
18ELL01 English Communication Lab	86	Nov-18	1	9
18MEL02 Workshop	82	Nov-18	1	9
	580	Nov-19	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	64	Apr-19	3	7
18CY001 Chemistry	57	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	51	Aug-21	3	6
18EE204 Circuit Theory	60	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	61	Apr-19	2	7
18CYL01 Chemistry Lab	94	Apr-19	1	10
18EEL22 Circuit Theory Lab	82	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	70	Apr-19	1	8
	539	Aug-21	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EE302 Network Analysis	79	Nov-19	4	8
18EE303 Analog Electronics	72	Nov-19	3	8
18EE304 Electrical Machines-I	66	Nov-19	4	7
18CE003 Engineering Mechanics	65	Nov-19	4	7
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	92	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	93	Nov-19	2	10
	606	Nov-19	7.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	54	Nov-20	3	6
18EE402 Digital Electronics	60	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	76	Nov-20	4	8
18EE404 Signals & Systems	63	Nov-20	3	7
18CE002 Biology for Engineers	64	Nov-20	2	7
18EE406 Power Systems - 21	65	Nov-20	3	7
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	81	Nov-20	2	9
	632	Nov-20	7.39	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	71	Feb-21	4	8
18EE502 Control Systems	72	Feb-21	4	8
18EE503 Power Electronics	80	Feb-21	4	9
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	69	Feb-21	0	7
18EE506 PEHV	84	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	674	Feb-21	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	56	Aug-21	3	6
18EE602 Power System Protection	67	Aug-21	4	7
18EE603 Electrical Drives	54	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	72	Aug-21	3	8
18EE605 PSOC & Stability	61	Aug-21	4	7
18EED11..14 Dept.Elective - I	59	Aug-21	3	6
18EEL61 Control System Lab	94	Aug-21	1	10
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	78	Aug-21	1	8
	632	Aug-21	7.04	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	81	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	69	Jan-22	3	7
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	88	Jan-22	1	9
18EEL73 Electronics Design Lab	94	Jan-22	2	10
18EEL74 Intership	88	Jan-22	2	9
	807	Jan-22	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	130	May-22	10	9
	368	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4838	7.75

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KESULAPPAGARI TANUSHA **2018-2022** **Y18AEE425**

KESULAPPAGARI CHANDRA SEKHAR NAIDU **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	89	Nov-18	3	9	18MA002 Trans.Cal.&Num.Methods	87	Apr-19	3	9
18PH001 Waves and Modern Physics	99	Nov-18	4	10	18CY001 Chemistry	89	Apr-19	3	9
18CE001 Environmental Studies	86	Nov-18	2	9	18PH003 Semicond.Phy&Nano Mate.	88	Apr-19	3	9
18EL001 Communicative English	68	Nov-18	2	7	18EE204 Circuit Theory	85	Apr-19	3	9
18MEL01 Engineering Graphics	70	Nov-18	3	8	18CS001 Prog.For Prob.Solv.	92	Apr-19	2	10
18PHL01 Physics Lab	94	Nov-18	1	10	18CYL01 Chemistry Lab	96	Apr-19	1	10
18ELL01 English Communication Lab	81	Nov-18	1	9	18EEL22 Circuit Theory Lab	80	Apr-19	1	9
18MEL02 Workshop	93	Nov-18	1	10	18CSL01 Prog.For Prob.Solv.Lab	95	Apr-19	1	10
	680	Nov-18	8.94			712	Apr-19	9.23	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	97	Nov-19	3	10	18EE401 Electric Magnetic Fields	89	Nov-20	3	9
18EE302 Network Analysis	97	Nov-19	4	10	18EE402 Digital Electronics	91	Nov-20	4	10
18EE303 Analog Electronics	94	Nov-19	3	10	18EE403 Ele.Mach.II(I.M & S.M)	95	Nov-20	4	10
18EE304 Electrical Machines-I	84	Nov-19	4	9	18EE404 Signals & Systems	86	Nov-20	3	9
18CE003 Engineering Mechanics	95	Nov-19	4	10	18CE002 Biology for Engineers	92	Nov-20	2	10
18EL002 Technical English	82	Nov-19	2	9	18EE406 Power Systems - 22	90	Nov-20	3	10
18EEL31 Analog Electronics Lab	89	Nov-19	1	9	18EEL41 Digital Electronics Lab	89	Nov-20	1	9
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9	18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
					18ITL01 DS and Algorithms Lab	86	Nov-20	2	9
	723	Nov-19	9.60			803	Nov-20	9.56	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	90	Feb-21	4	10	18EE601 AI Tech. In Ele.Eng.	66	Aug-21	3	7
18EE502 Control Systems	93	Feb-21	4	10	18EE602 Power System Protection	88	Aug-21	4	9
18EE503 Power Electronics	89	Feb-21	4	9	18EE603 Electrical Drives	85	Aug-21	3	9
18EE504 MP & MC	91	Feb-21	3	10	18EE604 Appl. of Iot In Ele.Eng.	81	Aug-21	3	9
18HS Indian Traditional Knowledge	87	Feb-21	0	9	18EE605 PSOC & Stability	82	Aug-21	4	9
18EE506 PEHV	97	Feb-21	3	10	18EED11..14 Dept.Elective - I	74	Aug-21	3	8
18EEL51 Electrical Machines Lab-II	85	Feb-21	1	9	18EEL61 Control System Lab	93	Aug-21	1	10
18EEL52 MP & MC Lab	97	Feb-21	1	10	18EEL62 Power Electronics Lab	95	Aug-21	1	10
18ELL02 Soft Skills Lab	84	Feb-21	1	9	18EEL63 Simulation Lab	86	Aug-21	1	9
18EEM01 MOOCS		Feb-21	2						
	813	Feb-21	9.71			750	Aug-21	8.69	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	82	Jan-22	3	9	18EED4-- Department Elective - IV	88	May-22	3	9
18EED2- Department Elective - II	94	Jan-22	3	10	18--I-- Institutional Elective - II	72	May-22	3	8
18EED3- Department Elective - III	85	Jan-22	3	9	18EED5- Department Elective - V	95	May-22	3	10
18--I-- Institutional Elective - I	70	Jan-22	3	8	18EEP02 Project Stage - II	142	May-22	10	10
18ME002 Indu.Mang & Enter.	97	Jan-22	3	10					
18HU001 Constitution Of India	83	Jan-22	0	9					
18EEP01 Project Stage - I	96	Jan-22	2	10					
18EEL72 Power Systems Lab	92	Jan-22	1	10					
18EEL73 Electronics Design Lab	93	Jan-22	2	10					
18EEL74 Intership	87	Jan-22	2	9					
	879	Jan-22	9.36			397	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5757	9.33

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOMMANAGIRI YASASWINI RANI **2018-2022** **Y18AEE426**

KOMMANAGIRI VENKATESWARLU **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	58	Nov-19	3	6
18PH001 Waves and Modern Physics	51	Nov-19	4	6
18CE001 Environmental Studies	58	Nov-18	2	6
18EL001 Communicative English	56	Apr-19	2	6
18MEL01 Engineering Graphics	58	Apr-19	3	6
18PHL01 Physics Lab	81	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
18MEL02 Workshop	89	Nov-18	1	9
	534	Nov-19	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	51	Apr-19	3	6
18CY001 Chemistry	61	Aug-21	3	7
18PH003 Semicond.Phy&Nano Mate.	46	Aug-21	3	5
18EE204 Circuit Theory	52	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	53	Apr-19	2	6
18CYL01 Chemistry Lab	84	Apr-19	1	9
18EEL22 Circuit Theory Lab	65	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	71	Apr-19	1	8
	483	Aug-21	6.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EE302 Network Analysis	85	Nov-19	4	9
18EE303 Analog Electronics	61	Nov-19	3	7
18EE304 Electrical Machines-I	65	Nov-19	4	7
18CE003 Engineering Mechanics	55	Nov-19	4	6
18EL002 Technical English	73	Nov-19	2	8
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	594	Nov-19	7.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	76	Nov-21	3	8
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	67	Nov-20	4	7
18EE404 Signals & Systems	53	Nov-21	3	6
18CE002 Biology for Engineers	68	Nov-20	2	7
18EE406 Power Systems - 23	64	Nov-20	3	7
18EEL41 Digital Electronics Lab	79	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	80	Nov-20	2	9
	636	Nov-21	7.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	58	Feb-21	4	6
18EE502 Control Systems	61	Feb-21	4	7
18EE503 Power Electronics	61	Feb-21	4	7
18EE504 MP & MC	54	Feb-21	3	6
18HS Indian Traditional Knowledge	70	Feb-21	0	8
18EE506 PEHV	70	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	73	Feb-21	1	8
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	608	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	55	Aug-21	3	6
18EE602 Power System Protection	60	Aug-21	4	7
18EE603 Electrical Drives	65	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	59	Nov-21	4	6
18EED11..14 Dept.Elective - I	58	Aug-21	3	6
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	94	Aug-21	1	10
18EEL63 Simulation Lab	83	Aug-21	1	9
	629	Nov-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	71	Jan-22	3	8
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	38	-	3	0
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	91	Jan-22	2	10
18EEL74 Intership	85	Jan-22	2	9
	755	-	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	72	May-22	3	8
18--I-- Institutional Elective - II	61	May-22	3	7
18EED5- Department Elective - V	77	May-22	3	8
18EEP02 Project Stage - II	130	May-22	10	9
	340	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4579	7.23

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOMMI VIJAY KUMAR **2018-2022** **Y18AEE427**

KOMMI VENKATA RATHNAM **MAY-2022**

DISTINCTION

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	71	Nov-18	3	8	18MA002 Trans.Cal.&Num.Methods	78	Apr-19	3	8
18PH001 Waves and Modern Physics	81	Nov-18	4	9	18CY001 Chemistry	69	Apr-19	3	7
18CE001 Environmental Studies	62	Nov-18	2	7	18PH003 Semicond.Phy&Nano Mate.	57	Apr-19	3	6
18EL001 Communicative English	55	Nov-18	2	6	18EE204 Circuit Theory	69	Apr-19	3	7
18MEL01 Engineering Graphics	87	Nov-18	3	9	18CS001 Prog.For Prob.Solv.	72	Apr-19	2	8
18PHL01 Physics Lab	86	Nov-18	1	9	18CYL01 Chemistry Lab	86	Apr-19	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9	18EEL22 Circuit Theory Lab	76	Apr-19	1	8
18MEL02 Workshop	80	Nov-18	1	9	18CSL01 Prog.For Prob.Solv.Lab	79	Apr-19	1	8
	602	Nov-18	8.23			586	Apr-19	7.35	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	92	Nov-19	3	10	18EE401 Electric Magnetic Fields	83	Nov-20	3	9
18EE302 Network Analysis	98	Nov-19	4	10	18EE402 Digital Electronics	83	Nov-20	4	9
18EE303 Analog Electronics	79	Nov-19	3	8	18EE403 Ele.Mach.II(I.M & S.M)	79	Nov-20	4	8
18EE304 Electrical Machines-I	75	Nov-19	4	8	18EE404 Signals & Systems	66	Nov-20	3	7
18CE003 Engineering Mechanics	94	Nov-19	4	10	18CE002 Biology for Engineers	66	Nov-20	2	7
18EL002 Technical English	71	Nov-19	2	8	18EE406 Power Systems - 24	62	Nov-20	3	7
18EEL31 Analog Electronics Lab	93	Nov-19	1	10	18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL32 Meas.& Intr. Lab	93	Nov-19	2	10	18EEL42 Electrical Machines Lab -I	73	Nov-20	1	8
					18ITL01 DS and Algorithms Lab	65	Nov-20	2	7
	695	Nov-19	9.21			662	Nov-20	7.91	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	78	Feb-21	4	8	18EE601 AI Tech. In Ele.Eng.	68	Aug-21	3	7
18EE502 Control Systems	80	Feb-21	4	9	18EE602 Power System Protection	74	Aug-21	4	8
18EE503 Power Electronics	72	Feb-21	4	8	18EE603 Electrical Drives	83	Aug-21	3	9
18EE504 MP & MC	74	Feb-21	3	8	18EE604 Appl. of Iot In Ele.Eng.	77	Aug-21	3	8
18HS Indian Traditional Knowledge	72	Feb-21	0	8	18EE605 PSOC & Stability	76	Aug-21	4	8
18EE506 PEHV	79	Feb-21	3	8	18EED11..14 Dept.Elective - I	78	Aug-21	3	8
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8	18EEL61 Control System Lab	96	Aug-21	1	10
18EEL52 MP & MC Lab	84	Feb-21	1	9	18EEL62 Power Electronics Lab	84	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Feb-21	1	9	18EEL63 Simulation Lab	80	Aug-21	1	9
18EEM01 MOOCS		Feb-21	2						
	699	Feb-21	8.28			716	Aug-21	8.17	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	75	Jan-22	3	8	18EED4-- Department Elective - IV	81	May-22	3	9
18EED2- Department Elective - II	91	Jan-22	3	10	18--I-- Institutional Elective - II	70	May-22	3	8
18EED3- Department Elective - III	82	Jan-22	3	9	18EED5- Department Elective - V	85	May-22	3	9
18--I-- Institutional Elective - I	56	Jan-22	3	6	18EEP02 Project Stage - II	134	May-22	10	9
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10					
18HU001 Constitution Of India	80	Jan-22	0	9					
18EEP01 Project Stage - I	95	Jan-22	2	10					
18EEL72 Power Systems Lab	87	Jan-22	1	9					
18EEL73 Electronics Design Lab	93	Jan-22	2	10					
18EEL74 Intership	92	Jan-22	2	10					
	841	Jan-22	9			370	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5171	8.40

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KONATHAM OBUL REDDY **2018-2022** **Y18AEE428**

KONATHAM VENKATA SESHAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	59	Nov-19	3	6
18PH001 Waves and Modern Physics	72	Nov-18	4	8
18CE001 Environmental Studies	55	Nov-18	2	6
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	61	Nov-18	3	7
18PHL01 Physics Lab	87	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL02 Workshop	80	Nov-18	1	9
	547	Nov-19	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	58	Apr-19	3	6
18CY001 Chemistry	66	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	50	Apr-19	3	6
18EE204 Circuit Theory	64	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	46	Apr-19	2	5
18CYL01 Chemistry Lab	81	Apr-19	1	9
18EEL22 Circuit Theory Lab	59	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	57	Apr-19	1	6
	481	Apr-19	6.41	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	66	Nov-19	3	7
18EE302 Network Analysis	76	Nov-19	4	8
18EE303 Analog Electronics	59	Nov-19	3	6
18EE304 Electrical Machines-I	63	Nov-19	4	7
18CE003 Engineering Mechanics	62	Nov-19	4	7
18EL002 Technical English	69	Nov-19	2	7
18EEL31 Analog Electronics Lab	82	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	561	Nov-19	7.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	70	Nov-20	3	8
18EE402 Digital Electronics	70	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	53	Nov-20	3	6
18CE002 Biology for Engineers	67	Nov-20	2	7
18EE406 Power Systems - 25	55	Nov-20	3	6
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	82	Nov-20	1	9
18ITL01 DS and Algorithms Lab	71	Nov-20	2	8
	624	Nov-20	7.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	75	Feb-21	4	8
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	67	Feb-21	4	7
18EE504 MP & MC	65	Feb-21	3	7
18HS Indian Traditional Knowledge	67	Feb-21	0	7
18EE506 PEHV	60	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	66	Feb-21	1	7
18EEL52 MP & MC Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	83	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	631	Feb-21	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	60	Aug-21	3	7
18EE602 Power System Protection	63	Aug-21	4	7
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	66	Aug-21	3	7
18EE605 PSOC & Stability	58	Aug-21	4	6
18EED11..14 Dept.Elective - I	72	Aug-21	3	8
18EEL61 Control System Lab	79	Aug-21	1	8
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	81	Aug-21	1	9
	642	Aug-21	7.30	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	67	Jan-22	3	7
18--I-- Institutional Elective - I	52	Jan-22	3	6
18ME002 Indu.Mang & Enter.	85	Jan-22	3	9
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	78	Jan-22	2	8
	751	Jan-22	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	61	May-22	3	7
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	118	May-22	10	8
	340	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4577	7.41

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOTA PULLAIAH BABU **2018-2022** **Y18AEE429**

KOTA VEERA BHADRA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	53	Feb-21	3	6
18PH001 Waves and Modern Physics	54	Nov-18	4	6
18CE001 Environmental Studies	63	Jan-22	2	7
18EL001 Communicative English	50	Feb-21	2	6
18MEL01 Engineering Graphics	65	Nov-20	3	7
18PHL01 Physics Lab	75	Nov-20	1	8
18ELL01 English Communication Lab	74	Nov-18	1	8
18MEL02 Workshop	69	Nov-18	1	7
	503	Jan-22	6.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	54	Apr-19	3	6
18CY001 Chemistry	56	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	54	Nov-19	3	6
18EE204 Circuit Theory	57	Nov-20	3	6
18CS001 Prog.For Prob.Solv.	46	Feb-21	2	5
18CYL01 Chemistry Lab	84	Apr-19	1	9
18EEL22 Circuit Theory Lab	64	Nov-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	56	Apr-19	1	6
	471	Feb-21	6.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18EE302 Network Analysis	58	Nov-19	4	6
18EE303 Analog Electronics	55	Nov-19	3	6
18EE304 Electrical Machines-I	64	Nov-19	4	7
18CE003 Engineering Mechanics	45	Nov-19	4	5
18EL002 Technical English	61	Nov-19	2	7
18EEL31 Analog Electronics Lab	71	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	71	Nov-19	2	8
	476	Nov-19	6.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	53	Nov-20	3	6
18EE402 Digital Electronics	63	Aug-21	4	7
18EE403 Ele.Mach.II(I.M & S.M)	62	Nov-20	4	7
18EE404 Signals & Systems	50	Nov-20	3	6
18CE002 Biology for Engineers	60	Nov-20	2	7
18EE406 Power Systems - 26	55	Feb-21	3	6
18EEL41 Digital Electronics Lab	73	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	567	Aug-21	6.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	57	Feb-21	4	6
18EE502 Control Systems	64	Feb-21	4	7
18EE503 Power Electronics	63	Feb-21	4	7
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	69	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	58	Feb-21	1	6
18EEL52 MP & MC Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	593	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	66	Nov-21	3	7
18EE602 Power System Protection	63	Aug-21	4	7
18EE603 Electrical Drives	76	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	65	Aug-21	3	7
18EE605 PSOC & Stability	54	Aug-21	4	6
18EED11..14 Dept.Elective - I	66	Aug-21	3	7
18EEL61 Control System Lab	82	Aug-21	1	9
18EEL62 Power Electronics Lab	74	Aug-21	1	8
18EEL63 Simulation Lab	77	Aug-21	1	8
	623	Nov-21	7.13	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	57	Jan-22	3	6
18EED2- Department Elective - II	73	Jan-22	3	8
18EED3- Department Elective - III	63	Jan-22	3	7
18--I-- Institutional Elective - I	45	Jan-22	3	5
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	83	Jan-22	2	9
18EEL72 Power Systems Lab	70	Jan-22	1	8
18EEL73 Electronics Design Lab	85	Jan-22	2	9
18EEL74 Intership	81	Jan-22	2	9
	711	Jan-22	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	61	May-22	3	7
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	120	May-22	10	9
	342	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4286	7.01

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOTHA MANI KANTA REDDY **2018-2022** **Y18AEE430**

KOTHA RAMI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	73	Nov-18	3	8
18PH001 Waves and Modern Physics	84	Nov-18	4	9
18CE001 Environmental Studies	86	Nov-18	2	9
18EL001 Communicative English	70	Nov-18	2	8
18MEL01 Engineering Graphics	92	Nov-18	3	10
18PHL01 Physics Lab	89	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL02 Workshop	90	Nov-18	1	10
	665	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	76	Apr-19	3	8
18CY001 Chemistry	76	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	71	Apr-19	3	8
18EE204 Circuit Theory	64	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	71	Apr-19	2	8
18CYL01 Chemistry Lab	82	Apr-19	1	9
18EEL22 Circuit Theory Lab	85	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	75	Apr-19	1	8
	600	Apr-19	7.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	82	Nov-19	3	9
18EE302 Network Analysis	97	Nov-19	4	10
18EE303 Analog Electronics	87	Nov-19	3	9
18EE304 Electrical Machines-I	79	Nov-19	4	8
18CE003 Engineering Mechanics	92	Nov-19	4	10
18EL002 Technical English	77	Nov-19	2	8
18EEL31 Analog Electronics Lab	84	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	89	Nov-19	2	9
	687	Nov-19	9.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	74	Nov-20	3	8
18EE402 Digital Electronics	67	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	84	Nov-20	4	9
18EE404 Signals & Systems	77	Nov-20	3	8
18CE002 Biology for Engineers	70	Nov-20	2	8
18EE406 Power Systems - 27	84	Nov-20	3	9
18EEL41 Digital Electronics Lab	87	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	84	Nov-20	2	9
	712	Nov-20	8.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	82	Feb-21	4	9
18EE502 Control Systems	79	Feb-21	4	8
18EE503 Power Electronics	74	Feb-21	4	8
18EE504 MP & MC	68	Feb-21	3	7
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	87	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	712	Feb-21	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	66	Aug-21	3	7
18EE602 Power System Protection	67	Aug-21	4	7
18EE603 Electrical Drives	74	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	71	Aug-21	3	8
18EE605 PSOC & Stability	59	Aug-21	4	6
18EED11..14 Dept.Elective - I	76	Aug-21	3	8
18EEL61 Control System Lab	92	Aug-21	1	10
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	88	Aug-21	1	9
	678	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	58	Jan-22	3	6
18EED2- Department Elective - II	86	Jan-22	3	9
18EED3- Department Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	49	Jan-22	3	5
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	95	Jan-22	2	10
18EEL72 Power Systems Lab	88	Jan-22	1	9
18EEL73 Electronics Design Lab	83	Jan-22	2	9
18EEL74 Intership	92	Jan-22	2	10
	798	Jan-22	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	83	May-22	3	9
18--I-- Institutional Elective - II	90	May-22	3	10
18EED5- Department Elective - V	87	May-22	3	9
18EEP02 Project Stage - II	135	May-22	10	10
	395	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5247	8.48

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

KOTHAPALLI VENKATA NARASIMHA **2018-2022** **Y18AEE431**

KOTHAPALLI KOTAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	76	Nov-18	3	8
18PH001 Waves and Modern Physics	80	Nov-18	4	9
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	82	Nov-18	2	9
18MEL01 Engineering Graphics	94	Nov-18	3	10
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
	643	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	66	Apr-19	3	7
18CY001 Chemistry	67	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	50	Nov-19	3	6
18EE204 Circuit Theory	61	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	57	Jun-19	2	6
18CYL01 Chemistry Lab	78	Apr-19	1	8
18EEL22 Circuit Theory Lab	76	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	61	Apr-19	1	7
	516	Nov-19	6.82	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Jan-22	3	7
18EE302 Network Analysis	87	Nov-19	4	9
18EE303 Analog Electronics	54	Nov-19	3	6
18EE304 Electrical Machines-I	68	Nov-19	4	7
18CE003 Engineering Mechanics	74	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	68	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	563	Jan-22	7.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	45	Nov-20	3	5
18EE402 Digital Electronics	51	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	55	Nov-20	4	6
18EE404 Signals & Systems	54	Nov-20	3	6
18CE002 Biology for Engineers	61	Nov-20	2	7
18EE406 Power Systems - 28	50	Nov-20	3	6
18EEL41 Digital Electronics Lab	72	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	66	Nov-20	1	7
18ITL01 DS and Algorithms Lab	58	Nov-20	2	6
	512	Nov-20	6.08	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	68	Feb-21	4	7
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	46	Feb-21	4	5
18EE504 MP & MC	38	-	3	0
18HS Indian Traditional Knowledge	69	Feb-21	0	7
18EE506 PEHV	62	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	68	Feb-21	1	7
18EEL52 MP & MC Lab	70	Feb-21	1	8
18ELL02 Soft Skills Lab	91	Feb-21	1	10
18EEM01 MOOCS		Feb-21	2	
	580	-	5.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	55	Nov-21	3	6
18EE602 Power System Protection	52	Nov-21	4	6
18EE603 Electrical Drives	52	Nov-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	60	Aug-21	3	7
18EE605 PSOC & Stability	33	-	4	0
18EED11..14 Dept.Elective - I	51	Nov-21	3	6
18EEL61 Control System Lab	70	Nov-21	1	8
18EEL62 Power Electronics Lab	71	Nov-21	1	8
18EEL63 Simulation Lab	65	Aug-21	1	7
	509	-	5.30	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	54	Jan-22	3	6
18EED2- Department Elective - II	54	Jan-22	3	6
18EED3- Department Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	47	Jan-22	3	5
18ME002 Indu.Mang & Enter.	69	Jan-22	3	7
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	85	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	78	Jan-22	2	8
18EEL74 Intership	79	Jan-22	2	8
	673	Jan-22	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18EED5- Department Elective - V	71	May-22	3	8
18EEP02 Project Stage - II	120	May-22	10	9
	348	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4344	6.90

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MADDINA ESWAR SAI KUMAR **2018-2022** **Y18AEE433**

MADDINA RAMESH BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	55	Nov-18	3	6
18PH001 Waves and Modern Physics	66	Nov-18	4	7
18CE001 Environmental Studies	52	Nov-18	2	6
18EL001 Communicative English	68	Nov-18	2	7
18MEL01 Engineering Graphics	61	Nov-18	3	7
18PHL01 Physics Lab	83	Nov-18	1	9
18ELL01 English Communication Lab	74	Nov-18	1	8
18MEL02 Workshop	75	Nov-18	1	8
	534	Nov-18	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	49	Nov-19	3	5
18CY001 Chemistry	70	Jun-19	3	8
18PH003 Semicond.Phy&Nano Mate.	59	Jun-19	3	6
18EE204 Circuit Theory	71	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	69	Jun-19	2	7
18CYL01 Chemistry Lab	81	Apr-19	1	9
18EEL22 Circuit Theory Lab	75	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	55	Apr-19	1	6
	529	Nov-19	6.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	76	Nov-19	3	8
18EE302 Network Analysis	76	Nov-19	4	8
18EE303 Analog Electronics	57	Nov-19	3	6
18EE304 Electrical Machines-I	60	Nov-19	4	7
18CE003 Engineering Mechanics	66	Nov-19	4	7
18EL002 Technical English	72	Nov-19	2	8
18EEL31 Analog Electronics Lab	80	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	79	Nov-19	2	8
	566	Nov-19	7.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	64	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	63	Nov-20	4	7
18EE404 Signals & Systems	52	Feb-21	3	6
18CE002 Biology for Engineers	65	Nov-20	2	7
18EE406 Power Systems - 29	59	Nov-20	3	6
18EEL41 Digital Electronics Lab	79	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	77	Feb-21	1	8
18ITL01 DS and Algorithms Lab	68	Nov-20	2	7
	590	Feb-21	6.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	63	Feb-21	4	7
18EE502 Control Systems	65	Feb-21	4	7
18EE503 Power Electronics	58	Feb-21	4	6
18EE504 MP & MC	63	Feb-21	3	7
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	84	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	64	Feb-21	1	7
18EEL52 MP & MC Lab	65	Aug-21	1	7
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	619	Aug-21	7.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	66	Aug-21	4	7
18EE603 Electrical Drives	71	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	78	Aug-21	3	8
18EE605 PSOC & Stability	62	Nov-21	4	7
18EED11..14 Dept.Elective - I	69	Aug-21	3	7
18EEL61 Control System Lab	84	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	655	Nov-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	57	Jan-22	3	6
18EED2- Department Elective - II	66	Jan-22	3	7
18EED3- Department Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ME002 Indu.Mang & Enter.	79	Jan-22	3	8
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	81	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	83	Jan-22	2	9
18EEL74 Intership	80	Jan-22	2	9
	742	Jan-22	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	68	May-22	3	7
18--I-- Institutional Elective - II	81	May-22	3	9
18EED5- Department Elective - V	74	May-22	3	8
18EEP02 Project Stage - II	117	May-22	10	8
	340	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4575	7.34

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MADDU MANOJ KUMAR **2018-2022** **Y18AEE434**

MADDU MALYADRI **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	56	May-22	3	6
18PH001 Waves and Modern Physics	65	Nov-18	4	7
18CE001 Environmental Studies	68	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	59	Feb-21	3	6
18PHL01 Physics Lab	68	Nov-18	1	7
18ELL01 English Communication Lab	69	Nov-18	1	7
18MEL02 Workshop	80	Nov-18	1	9
	515	May-22	6.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	45	Jan-22	3	5
18CY001 Chemistry	52	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	55	Nov-19	3	6
18EE204 Circuit Theory	60	Nov-20	3	7
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	72	Apr-19	1	8
18EEL22 Circuit Theory Lab	52	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	60	Apr-19	1	7
	446	Jan-22	6.17	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	58	Nov-19	3	6
18EE302 Network Analysis	78	Nov-19	4	8
18EE303 Analog Electronics	61	Nov-19	3	7
18EE304 Electrical Machines-I	62	Nov-19	4	7
18CE003 Engineering Mechanics	54	Nov-19	4	6
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	73	Nov-20	1	8
18EEL32 Meas.& Intr. Lab	55	Nov-19	2	6
	503	Nov-20	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	56	Nov-20	3	6
18EE402 Digital Electronics	65	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	70	Nov-20	4	8
18EE404 Signals & Systems	50	Nov-20	3	6
18CE002 Biology for Engineers	51	Nov-20	2	6
18EE406 Power Systems - 30	61	Nov-20	3	7
18EEL41 Digital Electronics Lab	78	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	66	Nov-20	1	7
18ITL01 DS and Algorithms Lab	69	Nov-20	2	7
	566	Nov-20	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	75	Feb-21	4	8
18EE502 Control Systems	62	Jan-22	4	7
18EE503 Power Electronics	67	Feb-21	4	7
18EE504 MP & MC	55	Feb-21	3	6
18HS Indian Traditional Knowledge	67	Feb-21	0	7
18EE506 PEHV	64	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	54	Feb-21	1	6
18EEL52 MP & MC Lab	53	-	1	0
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	584	-	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	62	Aug-21	3	7
18EE602 Power System Protection	54	Aug-21	4	6
18EE603 Electrical Drives	60	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	69	Aug-21	3	7
18EE605 PSOC & Stability	54	Aug-21	4	6
18EED11..14 Dept.Elective - I	64	Aug-21	3	7
18EEL61 Control System Lab	82	Aug-21	1	9
18EEL62 Power Electronics Lab	74	Aug-21	1	8
18EEL63 Simulation Lab	71	Aug-21	1	8
	590	Aug-21	6.82	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	64	Jan-22	3	7
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	62	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	64	Jan-22	1	7
18EEL73 Electronics Design Lab	85	Jan-22	2	9
18EEL74 Intership	81	Jan-22	2	9
	771	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	75	May-22	3	8
18--I-- Institutional Elective - II	85	May-22	3	9
18EED5- Department Elective - V	73	May-22	3	8
18EEP02 Project Stage - II	119	May-22	10	8
	352	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4327	7.11

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

MALLI SHIRISHA **2018-2022** **Y18AEE436**

MALLI SIVA SANKAR YADAV **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	56	Nov-18	3	6
18PH001 Waves and Modern Physics	84	Nov-18	4	9
18CE001 Environmental Studies	65	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	55	Nov-18	3	6
18PHL01 Physics Lab	90	Nov-18	1	10
18ELL01 English Communication Lab	79	Nov-18	1	8
18MEL02 Workshop	91	Nov-18	1	10
	570	Nov-18	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	64	Apr-19	3	7
18CY001 Chemistry	87	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	61	Apr-19	3	7
18EE204 Circuit Theory	64	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	80	Apr-19	2	9
18CYL01 Chemistry Lab	83	Apr-19	1	9
18EEL22 Circuit Theory Lab	72	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	86	Apr-19	1	9
	597	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EE302 Network Analysis	94	Nov-19	4	10
18EE303 Analog Electronics	78	Nov-19	3	8
18EE304 Electrical Machines-I	71	Nov-19	4	8
18CE003 Engineering Mechanics	74	Nov-19	4	8
18EL002 Technical English	70	Nov-19	2	8
18EEL31 Analog Electronics Lab	81	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	85	Nov-19	2	9
	621	Nov-19	8.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	66	Nov-20	3	7
18EE402 Digital Electronics	69	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	81	Nov-20	4	9
18EE404 Signals & Systems	64	Nov-20	3	7
18CE002 Biology for Engineers	60	Nov-20	2	7
18EE406 Power Systems - 31	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	74	Nov-20	1	8
18ITL01 DS and Algorithms Lab	80	Nov-20	2	9
	656	Nov-20	7.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	73	Feb-21	4	8
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	75	Feb-21	4	8
18EE504 MP & MC	60	Feb-21	3	7
18HS Indian Traditional Knowledge	79	Feb-21	0	8
18EE506 PEHV	84	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	68	Feb-21	1	7
18EEL52 MP & MC Lab	77	Feb-21	1	8
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	677	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	69	Aug-21	3	7
18EE602 Power System Protection	63	Aug-21	4	7
18EE603 Electrical Drives	76	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	62	Aug-21	4	7
18EED11..14 Dept.Elective - I	55	Nov-21	3	6
18EEL61 Control System Lab	82	Aug-21	1	9
18EEL62 Power Electronics Lab	88	Aug-21	1	9
18EEL63 Simulation Lab	80	Aug-21	1	9
	651	Nov-21	7.39	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	67	Jan-22	3	7
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	85	Jan-22	3	9
18--I-- Institutional Elective - I	70	Jan-22	3	8
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	85	Jan-22	0	9
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	79	Jan-22	1	8
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	91	Jan-22	2	10
	829	Jan-22	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	51	May-22	3	6
18EED5- Department Elective - V	85	May-22	3	9
18EEP02 Project Stage - II	134	May-22	10	9
	351	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4952	8.04

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NAGARAKANTI NAGESWARA RAO **2018-2022** **Y18AEE438**

NAGARAKANTI KOTAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	57	Nov-18	3	6
18PH001 Waves and Modern Physics	55	Nov-18	4	6
18CE001 Environmental Studies	77	Jan-22	2	8
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	36	-	3	0
18PHL01 Physics Lab	77	Nov-18	1	8
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL02 Workshop	72	Nov-18	1	8
	515	-	5.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	56	Feb-21	3	6
18CY001 Chemistry	53	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	54	Nov-19	3	6
18EE204 Circuit Theory	66	Feb-21	3	7
18CS001 Prog.For Prob.Solv.	47	Feb-21	2	5
18CYL01 Chemistry Lab	80	Apr-19	1	9
18EEL22 Circuit Theory Lab	70	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	56	Apr-19	1	6
	482	Feb-21	6.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	47	Nov-19	3	5
18EE302 Network Analysis	60	Nov-19	4	7
18EE303 Analog Electronics	64	Nov-19	3	7
18EE304 Electrical Machines-I	63	Nov-19	4	7
18CE003 Engineering Mechanics	60	Nov-19	4	7
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	80	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	67	Nov-19	2	7
	508	Nov-19	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	67	Nov-20	3	7
18EE402 Digital Electronics	57	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	65	Nov-20	4	7
18EE404 Signals & Systems	49	Nov-21	3	5
18CE002 Biology for Engineers	53	Nov-20	2	6
18EE406 Power Systems - 32	55	Nov-20	3	6
18EEL41 Digital Electronics Lab	67	Nov-20	1	7
18EEL42 Electrical Machines Lab -I	65	Nov-20	1	7
18ITL01 DS and Algorithms Lab	73	Nov-20	2	8
	551	Nov-21	6.43	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	59	Feb-21	4	6
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	60	Feb-21	4	7
18EE504 MP & MC	54	Feb-21	3	6
18HS Indian Traditional Knowledge	64	Feb-21	0	7
18EE506 PEHV	65	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	61	Feb-21	1	7
18EEL52 MP & MC Lab	69	Feb-21	1	7
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	588	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	42	-	3	0
18EE602 Power System Protection	53	Aug-21	4	6
18EE603 Electrical Drives	53	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	62	Aug-21	3	7
18EE605 PSOC & Stability	45	Aug-21	4	5
18EED11..14 Dept.Elective - I	60	Aug-21	3	7
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	69	Aug-21	1	7
	555	-	5.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	70	Jan-22	3	8
18EED3- Department Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ME002 Indu.Mang & Enter.	92	Jan-22	3	10
18HU001 Constitution Of India	74	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	68	Jan-22	1	7
18EEL73 Electronics Design Lab	83	Jan-22	2	9
18EEL74 Intership	82	Jan-22	2	9
	754	Jan-22	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	52	May-22	3	6
18EED5- Department Elective - V	83	May-22	3	9
18EEP02 Project Stage - II	125	May-22	10	9
	336	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4289	6.80

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NALLAMILLI VENKATA REDDY **2018-2022** **Y18AEE439**

NALLAMILLI NAGI REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	47	Aug-21	3	5
18PH001 Waves and Modern Physics	54	Nov-19	4	6
18CE001 Environmental Studies	59	Nov-18	2	6
18EL001 Communicative English	47	Nov-20	2	5
18MEL01 Engineering Graphics	68	Aug-21	3	7
18PHL01 Physics Lab	80	Nov-18	1	9
18ELL01 English Communication Lab	71	Nov-18	1	8
18MEL02 Workshop	76	Nov-18	1	8
	502	Aug-21	6.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	45	Feb-21	3	5
18CY001 Chemistry	66	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	72	Jun-19	3	8
18EE204 Circuit Theory	59	Nov-20	3	6
18CS001 Prog.For Prob.Solv.	72	Jun-19	2	8
18CYL01 Chemistry Lab	78	Apr-19	1	8
18EEL22 Circuit Theory Lab	57	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	56	Apr-19	1	6
	505	Feb-21	6.70	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18EE302 Network Analysis	63	Nov-19	4	7
18EE303 Analog Electronics	74	Nov-19	3	8
18EE304 Electrical Machines-I	69	Nov-19	4	7
18CE003 Engineering Mechanics	49	Nov-19	4	5
18EL002 Technical English	72	Nov-19	2	8
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	80	Nov-19	2	9
	546	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	70	Nov-21	3	8
18EE402 Digital Electronics	61	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	54	May-22	3	6
18CE002 Biology for Engineers	69	Feb-21	2	7
18EE406 Power Systems - 33	62	Nov-20	3	7
18EEL41 Digital Electronics Lab	69	Nov-20	1	7
18EEL42 Electrical Machines Lab -I	68	Nov-20	1	7
18ITL01 DS and Algorithms Lab	83	Nov-20	2	9
	607	May-22	7.34	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	72	Feb-21	4	8
18EE502 Control Systems	59	Feb-21	4	6
18EE503 Power Electronics	75	Feb-21	4	8
18EE504 MP & MC	67	Aug-21	3	7
18HS Indian Traditional Knowledge	71	Feb-21	0	8
18EE506 PEHV	74	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	72	Feb-21	1	8
18EEL52 MP & MC Lab	75	Aug-21	1	8
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	652	Aug-21	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	67	Nov-21	4	7
18EE603 Electrical Drives	69	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	68	Aug-21	3	7
18EE605 PSOC & Stability	66	Aug-21	4	7
18EED11..14 Dept.Elective - I	60	Aug-21	3	7
18EEL61 Control System Lab	81	Aug-21	1	9
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	76	Aug-21	1	8
	632	Nov-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	63	Jan-22	3	7
18EED2- Department Elective - II	64	Jan-22	3	7
18EED3- Department Elective - III	69	Jan-22	3	7
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	75	Jan-22	3	8
18HU001 Constitution Of India	71	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	69	Jan-22	1	7
18EEL73 Electronics Design Lab	86	Jan-22	2	9
18EEL74 Intership	82	Jan-22	2	9
	728	Jan-22	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	62	-	3	0
18--I-- Institutional Elective - II	51	May-22	3	6
18EED5- Department Elective - V	76	May-22	3	8
18EEP02 Project Stage - II	127	May-22	10	9
	316	-	6.94	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4488	7.12

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NAMA LAKSHMI KEERTHANA **2018-2022** **Y18AEE440**

NAMA GOPI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	84	Nov-18	3	9
18PH001 Waves and Modern Physics	93	Nov-18	4	10
18CE001 Environmental Studies	87	Nov-18	2	9
18EL001 Communicative English	73	Nov-18	2	8
18MEL01 Engineering Graphics	89	Nov-18	3	9
18PHL01 Physics Lab	95	Nov-18	1	10
18ELL01 English Communication Lab	82	Nov-18	1	9
18MEL02 Workshop	93	Nov-18	1	10
	696	Nov-18	9.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	82	Apr-19	3	9
18CY001 Chemistry	85	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	80	Apr-19	3	9
18EE204 Circuit Theory	86	Apr-19	3	9
18CS001 Prog.For Prob.Solv.	83	Apr-19	2	9
18CYL01 Chemistry Lab	93	Apr-19	1	10
18EEL22 Circuit Theory Lab	85	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	92	Apr-19	1	10
	686	Apr-19	9.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	88	Nov-20	3	9
18EE302 Network Analysis	89	Nov-20	4	9
18EE303 Analog Electronics	88	Nov-19	3	9
18EE304 Electrical Machines-I	75	Nov-19	4	8
18CE003 Engineering Mechanics	94	Nov-19	4	10
18EL002 Technical English	77	Nov-19	2	8
18EEL31 Analog Electronics Lab	99	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	93	Nov-19	2	10
	703	Nov-20	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	93	Nov-20	3	10
18EE402 Digital Electronics	79	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	92	Nov-20	4	10
18EE404 Signals & Systems	86	Nov-20	3	9
18CE002 Biology for Engineers	86	Nov-20	2	9
18EE406 Power Systems - 34	72	Nov-20	3	8
18EEL41 Digital Electronics Lab	94	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	84	Nov-20	1	9
18ITL01 DS and Algorithms Lab	92	Nov-20	2	10
	778	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	79	Feb-21	4	8
18EE502 Control Systems	85	Feb-21	4	9
18EE503 Power Electronics	84	Feb-21	4	9
18EE504 MP & MC	78	Feb-21	3	8
18HS Indian Traditional Knowledge	80	Feb-21	0	9
18EE506 PEHV	85	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	86	Feb-21	1	9
18EEL52 MP & MC Lab	91	Feb-21	1	10
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	756	Feb-21	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	74	Aug-21	3	8
18EE602 Power System Protection	82	Aug-21	4	9
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	77	Aug-21	4	8
18EED11..14 Dept.Elective - I	81	Aug-21	3	9
18EEL61 Control System Lab	95	Aug-21	1	10
18EEL62 Power Electronics Lab	95	Aug-21	1	10
18EEL63 Simulation Lab	80	Aug-21	1	9
	741	Aug-21	8.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	69	Jan-22	3	7
18EED2- Department Elective - II	84	Jan-22	3	9
18EED3- Department Elective - III	89	Jan-22	3	9
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ME002 Indu.Mang & Enter.	91	Jan-22	3	10
18HU001 Constitution Of India	77	Jan-22	0	8
18EEP01 Project Stage - I	96	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	94	Jan-22	2	10
	858	Jan-22	9.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	140	May-22	10	10
	392	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5610	9.05

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

NARRA VENKATA VARMA **2018-2022** **Y18AEE442**

NARRA KRISHNA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	59	Jan-22	3	6
18PH001 Waves and Modern Physics	51	Nov-18	4	6
18CE001 Environmental Studies	53	Nov-19	2	6
18EL001 Communicative English	46	Nov-20	2	5
18MEL01 Engineering Graphics	50	Nov-18	3	6
18PHL01 Physics Lab	76	Nov-18	1	8
18ELL01 English Communication Lab	67	Nov-18	1	7
18MEL02 Workshop	67	Nov-18	1	7
	469	Jan-22	6.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	46	Feb-21	3	5
18CY001 Chemistry	52	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	55	Jun-19	3	6
18EE204 Circuit Theory	59	Nov-20	3	6
18CS001 Prog.For Prob.Solv.	40	-	2	0
18CYL01 Chemistry Lab	76	Apr-19	1	8
18EEL22 Circuit Theory Lab	66	Nov-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	57	Apr-19	1	6
	451	-	5.29	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Nov-19	3	6
18EE302 Network Analysis	66	Nov-19	4	7
18EE303 Analog Electronics	36	-	3	0
18EE304 Electrical Machines-I	56	Nov-19	4	6
18CE003 Engineering Mechanics	54	Nov-19	4	6
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	61	Feb-21	1	7
18EEL32 Meas.& Intr. Lab	63	Nov-19	2	7
	449	-	5.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	62	Nov-20	3	7
18EE402 Digital Electronics	56	Aug-21	4	6
18EE403 Ele.Mach.II(I.M & S.M)	66	Nov-20	4	7
18EE404 Signals & Systems	53	May-22	3	6
18CE002 Biology for Engineers	57	Feb-21	2	6
18EE406 Power Systems - 35	65	Aug-21	3	7
18EEL41 Digital Electronics Lab	70	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	70	Feb-21	1	8
18ITL01 DS and Algorithms Lab	75	Nov-20	2	8
	574	May-22	6.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	57	Feb-21	4	6
18EE502 Control Systems	60	Feb-21	4	7
18EE503 Power Electronics	56	Feb-21	4	6
18EE504 MP & MC	58	Aug-21	3	6
18HS Indian Traditional Knowledge	66	Feb-21	0	7
18EE506 PEHV	61	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	77	Aug-21	1	8
18EEL52 MP & MC Lab	75	Aug-21	1	8
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	598	Aug-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	40	-	3	0
18EE602 Power System Protection	59	Aug-21	4	6
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	71	Aug-21	3	8
18EE605 PSOC & Stability	59	Aug-21	4	6
18EED11..14 Dept.Elective - I	72	Aug-21	3	8
18EEL61 Control System Lab	75	Aug-21	1	8
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	73	Aug-21	1	8
	613	-	6.30	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	49	Jan-22	3	5
18EED2- Department Elective - II	60	Jan-22	3	7
18EED3- Department Elective - III	59	Jan-22	3	6
18--I-- Institutional Elective - I	75	Jan-22	3	8
18ME002 Indu.Mang & Enter.	71	Jan-22	3	8
18HU001 Constitution Of India	66	Jan-22	0	7
18EEP01 Project Stage - I	84	Jan-22	2	9
18EEL72 Power Systems Lab	75	Jan-22	1	8
18EEL73 Electronics Design Lab	79	Jan-22	2	8
18EEL74 Intership	93	Jan-22	2	10
	711	Jan-22	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	59	-	3	0
18--I-- Institutional Elective - II	64	May-22	3	7
18EED5- Department Elective - V	70	May-22	3	8
18EEP02 Project Stage - II	120	May-22	10	9
	313	-	7.10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4178	6.44

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PADIBANDLA KISHORE **2018-2022** **Y18AEE443**

PADIBANDLA SEKHAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	45	Jan-22	3	5
18PH001 Waves and Modern Physics	65	Nov-18	4	7
18CE001 Environmental Studies	60	Nov-18	2	7
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	50	Nov-18	3	6
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL02 Workshop	77	Nov-18	1	8
	512	Jan-22	6.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	50	Jan-22	3	6
18CY001 Chemistry	52	Nov-19	3	6
18PH003 Semicond.Phy&Nano Mate.	50	Apr-19	3	6
18EE204 Circuit Theory	50	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	45	May-22	2	5
18CYL01 Chemistry Lab	75	Apr-19	1	8
18EEL22 Circuit Theory Lab	46	Apr-19	1	5
18CSL01 Prog.For Prob.Solv.Lab	59	Apr-19	1	6
	427	May-22	5.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	56	Nov-19	3	6
18EE302 Network Analysis	72	Nov-19	4	8
18EE303 Analog Electronics	55	Nov-19	3	6
18EE304 Electrical Machines-I	68	Nov-19	4	7
18CE003 Engineering Mechanics	56	Nov-19	4	6
18EL002 Technical English	66	Nov-19	2	7
18EEL31 Analog Electronics Lab	63	Nov-19	1	7
18EEL32 Meas.& Intr. Lab	63	Nov-19	2	7
	499	Nov-19	6.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	67	Nov-20	3	7
18EE402 Digital Electronics	59	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	56	Nov-20	4	6
18EE404 Signals & Systems	65	Nov-20	3	7
18CE002 Biology for Engineers	56	Nov-20	2	6
18EE406 Power Systems - 36	58	Nov-20	3	6
18EEL41 Digital Electronics Lab	72	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	60	Nov-20	1	7
18ITL01 DS and Algorithms Lab	70	Nov-20	2	8
	563	Nov-20	6.56	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	71	Feb-21	4	8
18EE502 Control Systems	58	Feb-21	4	6
18EE503 Power Electronics	74	Feb-21	4	8
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	73	Feb-21	0	8
18EE506 PEHV	67	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	68	Feb-21	1	7
18EEL52 MP & MC Lab	62	Feb-21	1	7
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	620	Feb-21	7.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	49	Aug-21	3	5
18EE602 Power System Protection	63	Aug-21	4	7
18EE603 Electrical Drives	68	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	57	Aug-21	3	6
18EE605 PSOC & Stability	34	-	4	0
18EED11..14 Dept.Elective - I	61	Aug-21	3	7
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	84	Aug-21	1	9
18EEL63 Simulation Lab	70	Aug-21	1	8
	566	-	5.60	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	34	-	3	0
18EED2- Department Elective - II	72	Jan-22	3	8
18EED3- Department Elective - III	67	Jan-22	3	7
18--I-- Institutional Elective - I	45	Jan-22	3	5
18ME002 Indu.Mang & Enter.	78	Jan-22	3	8
18HU001 Constitution Of India	68	Jan-22	0	7
18EEP01 Project Stage - I	77	Jan-22	2	8
18EEL72 Power Systems Lab	73	Jan-22	1	8
18EEL73 Electronics Design Lab	79	Jan-22	2	8
18EEL74 Intership	75	Jan-22	2	8
	668	-	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	73	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	116	May-22	10	8
	355	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4210	6.64

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PARRE ABHISHEK **2018-2022** **Y18AEE444**

PARRE DAYAKARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	63	Nov-18	3	7
18PH001 Waves and Modern Physics	80	Nov-18	4	9
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	54	Nov-18	2	6
18MEL01 Engineering Graphics	67	Nov-18	3	7
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
	578	Nov-18	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	51	Apr-19	3	6
18CY001 Chemistry	71	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	58	Nov-19	3	6
18EE204 Circuit Theory	54	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	58	Apr-19	2	6
18CYL01 Chemistry Lab	75	Apr-19	1	8
18EEL22 Circuit Theory Lab	61	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	69	Apr-19	1	7
	497	Nov-19	6.58	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EE302 Network Analysis	89	Nov-19	4	9
18EE303 Analog Electronics	66	Nov-19	3	7
18EE304 Electrical Machines-I	68	Nov-19	4	7
18CE003 Engineering Mechanics	80	Nov-19	4	9
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	88	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	72	Nov-19	2	8
	615	Nov-19	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	66	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	69	Nov-20	4	7
18EE404 Signals & Systems	60	Nov-20	3	7
18CE002 Biology for Engineers	68	Nov-20	2	7
18EE406 Power Systems - 37	62	Nov-20	3	7
18EEL41 Digital Electronics Lab	81	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	69	Nov-20	1	7
18ITL01 DS and Algorithms Lab	72	Nov-20	2	8
	612	Nov-20	7.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	54	Feb-21	4	6
18EE502 Control Systems	72	Feb-21	4	8
18EE503 Power Electronics	66	Feb-21	4	7
18EE504 MP & MC	61	Feb-21	3	7
18HS Indian Traditional Knowledge	69	Feb-21	0	7
18EE506 PEHV	72	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	67	Feb-21	1	7
18EEL52 MP & MC Lab	80	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	627	Feb-21	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	64	Aug-21	3	7
18EE602 Power System Protection	62	Aug-21	4	7
18EE603 Electrical Drives	66	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	65	Aug-21	4	7
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	78	Aug-21	1	8
18EEL62 Power Electronics Lab	85	Aug-21	1	9
18EEL63 Simulation Lab	80	Aug-21	1	9
	644	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	68	Jan-22	3	7
18EED2- Department Elective - II	91	Jan-22	3	10
18EED3- Department Elective - III	80	Jan-22	3	9
18--I-- Institutional Elective - I	55	Jan-22	3	6
18ME002 Indu.Mang & Enter.	87	Jan-22	3	9
18HU001 Constitution Of India	76	Jan-22	0	8
18EEP01 Project Stage - I	88	Jan-22	2	9
18EEL72 Power Systems Lab	69	Jan-22	1	7
18EEL73 Electronics Design Lab	85	Jan-22	2	9
18EEL74 Intership	82	Jan-22	2	9
	781	Jan-22	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	70	May-22	3	8
18--I-- Institutional Elective - II	70	May-22	3	8
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	123	May-22	10	9
	347	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4701	7.70

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PATCHA ALEKHYA **2018-2022** **Y18AEE445**

PATCHA RAMANJANEYULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	96	Nov-18	3	10
18PH001 Waves and Modern Physics	94	Nov-18	4	10
18CE001 Environmental Studies	93	Nov-18	2	10
18EL001 Communicative English	69	Nov-18	2	7
18MEL01 Engineering Graphics	88	Nov-18	3	9
18PHL01 Physics Lab	89	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
18MEL02 Workshop	96	Nov-18	1	10
	708	Nov-18	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	82	Apr-19	3	9
18CY001 Chemistry	97	Apr-19	3	10
18PH003 Semicond.Phy&Nano Mate.	80	Apr-19	3	9
18EE204 Circuit Theory	74	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	92	Apr-19	2	10
18CYL01 Chemistry Lab	98	Apr-19	1	10
18EEL22 Circuit Theory Lab	95	Apr-19	1	10
18CSL01 Prog.For Prob.Solv.Lab	92	Apr-19	1	10
	710	Apr-19	9.29	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	100	Nov-19	3	10
18EE302 Network Analysis	97	Nov-19	4	10
18EE303 Analog Electronics	89	Nov-19	3	9
18EE304 Electrical Machines-I	77	Nov-19	4	8
18CE003 Engineering Mechanics	95	Nov-19	4	10
18EL002 Technical English	83	Nov-19	2	9
18EEL31 Analog Electronics Lab	90	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	95	Nov-19	2	10
	726	Nov-19	9.43	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	95	Nov-20	3	10
18EE402 Digital Electronics	88	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	93	Nov-20	4	10
18EE404 Signals & Systems	85	Nov-20	3	9
18CE002 Biology for Engineers	89	Nov-20	2	9
18EE406 Power Systems - 38	93	Nov-20	3	10
18EEL41 Digital Electronics Lab	94	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	88	Nov-20	1	9
18ITL01 DS and Algorithms Lab	88	Nov-20	2	9
	813	Nov-20	9.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	89	Feb-21	4	9
18EE502 Control Systems	97	Feb-21	4	10
18EE503 Power Electronics	85	Feb-21	4	9
18EE504 MP & MC	88	Feb-21	3	9
18HS Indian Traditional Knowledge	82	Feb-21	0	9
18EE506 PEHV	88	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	89	Feb-21	1	9
18EEL52 MP & MC Lab	94	Feb-21	1	10
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	799	Feb-21	9.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	81	Aug-21	3	9
18EE602 Power System Protection	88	Aug-21	4	9
18EE603 Electrical Drives	89	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	81	Aug-21	3	9
18EE605 PSOC & Stability	85	Aug-21	4	9
18EED11..14 Dept.Elective - I	86	Aug-21	3	9
18EEL61 Control System Lab	97	Aug-21	1	10
18EEL62 Power Electronics Lab	93	Aug-21	1	10
18EEL63 Simulation Lab	84	Aug-21	1	9
	784	Aug-21	9.08	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	77	Jan-22	3	8
18EED2- Department Elective - II	95	Jan-22	3	10
18EED3- Department Elective - III	93	Jan-22	3	10
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	84	Jan-22	0	9
18EEP01 Project Stage - I	99	Jan-22	2	10
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	97	Jan-22	2	10
	882	Jan-22	9.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	94	May-22	3	10
18EED5- Department Elective - V	89	May-22	3	9
18EEP02 Project Stage - II	147	May-22	10	10
	419	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5841	9.35

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PATNANA BHAVANI SANKAR **2018-2022** **Y18AEE446**

PATNANA SURYANARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	65	Nov-18	3	7
18PH001 Waves and Modern Physics	77	Nov-18	4	8
18CE001 Environmental Studies	78	Nov-18	2	8
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	81	Nov-18	3	9
18PHL01 Physics Lab	83	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
18MEL02 Workshop	89	Nov-18	1	9
	609	Nov-18	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	69	Apr-19	3	7
18CY001 Chemistry	77	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	56	Apr-19	3	6
18EE204 Circuit Theory	65	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	54	Apr-19	2	6
18CYL01 Chemistry Lab	87	Apr-19	1	9
18EEL22 Circuit Theory Lab	74	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	67	Apr-19	1	7
	549	Apr-19	7.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EE302 Network Analysis	89	Nov-19	4	9
18EE303 Analog Electronics	77	Nov-19	3	8
18EE304 Electrical Machines-I	75	Nov-19	4	8
18CE003 Engineering Mechanics	82	Nov-19	4	9
18EL002 Technical English	79	Nov-19	2	8
18EEL31 Analog Electronics Lab	84	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	83	Nov-19	2	9
	653	Nov-19	8.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	71	Nov-20	3	8
18EE402 Digital Electronics	75	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	82	Nov-20	4	9
18EE404 Signals & Systems	78	Nov-20	3	8
18CE002 Biology for Engineers	75	Nov-20	2	8
18EE406 Power Systems - 39	75	Nov-20	3	8
18EEL41 Digital Electronics Lab	84	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	82	Nov-20	2	9
	707	Nov-20	8.34	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	75	Feb-21	4	8
18EE502 Control Systems	83	Feb-21	4	9
18EE503 Power Electronics	88	Feb-21	4	9
18EE504 MP & MC	73	Feb-21	3	8
18HS Indian Traditional Knowledge	83	Feb-21	0	9
18EE506 PEHV	84	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	74	Feb-21	1	8
18EEL52 MP & MC Lab	84	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	728	Feb-21	8.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	71	Aug-21	3	8
18EE602 Power System Protection	82	Aug-21	4	9
18EE603 Electrical Drives	85	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	74	Aug-21	3	8
18EE605 PSOC & Stability	76	Aug-21	4	8
18EED11..14 Dept.Elective - I	76	Aug-21	3	8
18EEL61 Control System Lab	92	Aug-21	1	10
18EEL62 Power Electronics Lab	94	Aug-21	1	10
18EEL63 Simulation Lab	83	Aug-21	1	9
	733	Aug-21	8.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	73	Jan-22	3	8
18EED2- Department Elective - II	90	Jan-22	3	10
18EED3- Department Elective - III	81	Jan-22	3	9
18--I-- Institutional Elective - I	46	Jan-22	3	5
18ME002 Indu.Mang & Enter.	93	Jan-22	3	10
18HU001 Constitution Of India	81	Jan-22	0	9
18EEP01 Project Stage - I	89	Jan-22	2	9
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	94	Jan-22	2	10
	813	Jan-22	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	83	May-22	3	9
18--I-- Institutional Elective - II	73	May-22	3	8
18EED5- Department Elective - V	88	May-22	3	9
18EEP02 Project Stage - II	138	May-22	10	10
	382	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5174	8.42

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

POKURU MOUNA PRIYA **2018-2022** **Y18AEE447**

POKURU BABULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	82	Nov-18	3	9
18PH001 Waves and Modern Physics	87	Nov-18	4	9
18CE001 Environmental Studies	82	Nov-18	2	9
18EL001 Communicative English	67	Nov-18	2	7
18MEL01 Engineering Graphics	60	Nov-18	3	7
18PHL01 Physics Lab	91	Nov-18	1	10
18ELL01 English Communication Lab	83	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
	631	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	69	Apr-19	3	7
18CY001 Chemistry	83	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	68	Apr-19	3	7
18EE204 Circuit Theory	65	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	74	Apr-19	2	8
18CYL01 Chemistry Lab	94	Apr-19	1	10
18EEL22 Circuit Theory Lab	89	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	89	Apr-19	1	9
	631	Apr-19	7.88	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	91	Nov-19	3	10
18EE302 Network Analysis	91	Nov-19	4	10
18EE303 Analog Electronics	70	Nov-19	3	8
18EE304 Electrical Machines-I	73	Nov-19	4	8
18CE003 Engineering Mechanics	79	Nov-19	4	8
18EL002 Technical English	76	Nov-19	2	8
18EEL31 Analog Electronics Lab	86	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9
	648	Nov-19	8.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	83	Nov-20	3	9
18EE402 Digital Electronics	70	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	83	Nov-20	4	9
18EE404 Signals & Systems	80	Nov-20	3	9
18CE002 Biology for Engineers	82	Nov-20	2	9
18EE406 Power Systems - 40	75	Nov-20	3	8
18EEL41 Digital Electronics Lab	90	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	88	Nov-20	1	9
18ITL01 DS and Algorithms Lab	84	Nov-20	2	9
	735	Nov-20	8.73	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	76	Feb-21	4	8
18EE502 Control Systems	83	Feb-21	4	9
18EE503 Power Electronics	87	Feb-21	4	9
18EE504 MP & MC	87	Feb-21	3	9
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	96	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	87	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	763	Feb-21	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	65	Aug-21	3	7
18EE602 Power System Protection	79	Aug-21	4	8
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	84	Aug-21	3	9
18EE605 PSOC & Stability	68	Aug-21	4	7
18EED11..14 Dept.Elective - I	75	Aug-21	3	8
18EEL61 Control System Lab	92	Aug-21	1	10
18EEL62 Power Electronics Lab	95	Aug-21	1	10
18EEL63 Simulation Lab	84	Aug-21	1	9
	723	Aug-21	8.17	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	71	Jan-22	3	8
18EED2- Department Elective - II	84	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	81	Jan-22	3	9
18ME002 Indu.Mang & Enter.	90	Jan-22	3	10
18HU001 Constitution Of India	81	Jan-22	0	9
18EEP01 Project Stage - I	95	Jan-22	2	10
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	88	Jan-22	2	9
	847	Jan-22	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	79	May-22	3	8
18--I-- Institutional Elective - II	65	May-22	3	7
18EED5- Department Elective - V	91	May-22	3	10
18EEP02 Project Stage - II	144	May-22	10	10
	379	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5357	8.66

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

PRIYANKA VALLI DASI **2018-2022** **Y18AEE448**

DASI AMULYA RATNAKAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	99	Nov-18	3	10
18PH001 Waves and Modern Physics	94	Nov-18	4	10
18CE001 Environmental Studies	95	Nov-18	2	10
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	95	Nov-18	3	10
18PHL01 Physics Lab	97	Nov-18	1	10
18ELL01 English Communication Lab	84	Nov-18	1	9
18MEL02 Workshop	98	Nov-18	1	10
	734	Nov-18	9.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	95	Apr-19	3	10
18CY001 Chemistry	95	Apr-19	3	10
18PH003 Semicond.Phy&Nano Mate.	79	Apr-19	3	8
18EE204 Circuit Theory	84	Apr-19	3	9
18CS001 Prog.For Prob.Solv.	88	Apr-19	2	9
18CYL01 Chemistry Lab	91	Apr-19	1	10
18EEL22 Circuit Theory Lab	87	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	92	Apr-19	1	10
	711	Apr-19	9.29	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	96	Nov-19	3	10
18EE302 Network Analysis	97	Nov-19	4	10
18EE303 Analog Electronics	89	Nov-19	3	9
18EE304 Electrical Machines-I	74	Nov-19	4	8
18CE003 Engineering Mechanics	93	Nov-19	4	10
18EL002 Technical English	81	Nov-19	2	9
18EEL31 Analog Electronics Lab	91	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	705	Nov-19	9.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	88	Nov-20	3	9
18EE402 Digital Electronics	86	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	94	Nov-20	4	10
18EE404 Signals & Systems	82	Nov-20	3	9
18CE002 Biology for Engineers	89	Nov-20	2	9
18EE406 Power Systems - 41	86	Nov-20	3	9
18EEL41 Digital Electronics Lab	93	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	90	Nov-20	2	10
	793	Nov-20	9.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	77	Feb-21	4	8
18EE502 Control Systems	96	Feb-21	4	10
18EE503 Power Electronics	92	Feb-21	4	10
18EE504 MP & MC	85	Feb-21	3	9
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	95	Feb-21	3	10
18EEL51 Electrical Machines Lab-II	77	Feb-21	1	8
18EEL52 MP & MC Lab	87	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	775	Feb-21	9.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	79	Aug-21	3	8
18EE602 Power System Protection	86	Aug-21	4	9
18EE603 Electrical Drives	86	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	81	Aug-21	3	9
18EE605 PSOC & Stability	84	Aug-21	4	9
18EED11..14 Dept.Elective - I	74	Aug-21	3	8
18EEL61 Control System Lab	96	Aug-21	1	10
18EEL62 Power Electronics Lab	95	Aug-21	1	10
18EEL63 Simulation Lab	83	Aug-21	1	9
	764	Aug-21	8.82	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	81	Jan-22	3	9
18EED2- Department Elective - II	91	Jan-22	3	10
18EED3- Department Elective - III	91	Jan-22	3	10
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ME002 Indu.Mang & Enter.	91	Jan-22	3	10
18HU001 Constitution Of India	82	Jan-22	0	9
18EEP01 Project Stage - I	97	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	94	Jan-22	2	10
18EEL74 Intership	84	Jan-22	2	9
	854	Jan-22	9.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	89	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18EED5- Department Elective - V	93	May-22	3	10
18EEP02 Project Stage - II	142	May-22	10	10
	406	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5742	9.30

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

RACHARLA VENKATESWARLU **2018-2022** **Y18AEE449**

RACHARLA NARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	50	Nov-18	3	6
18PH001 Waves and Modern Physics	51	Nov-18	4	6
18CE001 Environmental Studies	49	Apr-19	2	5
18EL001 Communicative English	45	Nov-19	2	5
18MEL01 Engineering Graphics	60	Feb-21	3	7
18PHL01 Physics Lab	77	Nov-18	1	8
18ELL01 English Communication Lab	71	Nov-18	1	8
18MEL02 Workshop	85	Nov-18	1	9
	488	Feb-21	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	49	Nov-19	3	5
18CY001 Chemistry	58	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	51	Apr-19	3	6
18EE204 Circuit Theory	69	Feb-21	3	7
18CS001 Prog.For Prob.Solv.	51	Apr-19	2	6
18CYL01 Chemistry Lab	75	Apr-19	1	8
18EEL22 Circuit Theory Lab	57	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	61	Apr-19	1	7
	471	Feb-21	6.17	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	68	Nov-19	3	7
18EE302 Network Analysis	87	Nov-19	4	9
18EE303 Analog Electronics	75	Nov-19	3	8
18EE304 Electrical Machines-I	61	Nov-19	4	7
18CE003 Engineering Mechanics	79	Nov-19	4	8
18EL002 Technical English	61	Nov-19	2	7
18EEL31 Analog Electronics Lab	90	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	81	Nov-19	2	9
	602	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	Feb-21	3	7
18EE402 Digital Electronics	66	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	72	Nov-20	4	8
18EE404 Signals & Systems	52	Nov-20	3	6
18CE002 Biology for Engineers	60	Nov-20	2	7
18EE406 Power Systems - 42	65	Nov-20	3	7
18EEL41 Digital Electronics Lab	73	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	87	Nov-20	1	9
18ITL01 DS and Algorithms Lab	79	Nov-20	2	8
	615	Feb-21	7.26	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	71	Feb-21	4	8
18EE502 Control Systems	69	Feb-21	4	7
18EE503 Power Electronics	72	Feb-21	4	8
18EE504 MP & MC	60	Feb-21	3	7
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	65	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	83	Feb-21	1	9
18EEL52 MP & MC Lab	67	Feb-21	1	7
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	641	Feb-21	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Aug-21	3	6
18EE602 Power System Protection	69	Aug-21	4	7
18EE603 Electrical Drives	88	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	68	Aug-21	4	7
18EED11..14 Dept.Elective - I	76	Aug-21	3	8
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	74	Aug-21	1	8
	675	Aug-21	7.60	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	66	Jan-22	3	7
18EED2- Department Elective - II	86	Jan-22	3	9
18EED3- Department Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	51	Jan-22	3	6
18ME002 Indu.Mang & Enter.	86	Jan-22	3	9
18HU001 Constitution Of India	77	Jan-22	0	8
18EEP01 Project Stage - I	82	Jan-22	2	9
18EEL72 Power Systems Lab	77	Jan-22	1	8
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	765	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18EED5- Department Elective - V	87	May-22	3	9
18EEP02 Project Stage - II	132	May-22	10	9
	379	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4636	7.52

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

RAVVAVARAPU BHUVANESWARI **2018-2022** **Y18AEE450**

RAVVAVARAPU KRISHNA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	75	Nov-18	3	8
18PH001 Waves and Modern Physics	95	Nov-18	4	10
18CE001 Environmental Studies	92	Nov-18	2	10
18EL001 Communicative English	63	Nov-18	2	7
18MEL01 Engineering Graphics	74	Nov-18	3	8
18PHL01 Physics Lab	94	Nov-18	1	10
18ELL01 English Communication Lab	85	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
	666	Nov-18	8.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	65	Apr-19	3	7
18CY001 Chemistry	89	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	71	Apr-19	3	8
18EE204 Circuit Theory	70	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	62	Apr-19	2	7
18CYL01 Chemistry Lab	93	Apr-19	1	10
18EEL22 Circuit Theory Lab	82	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	67	Apr-19	1	7
	599	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EE302 Network Analysis	95	Nov-19	4	10
18EE303 Analog Electronics	71	Nov-19	3	8
18EE304 Electrical Machines-I	72	Nov-19	4	8
18CE003 Engineering Mechanics	70	Nov-19	4	8
18EL002 Technical English	68	Nov-19	2	7
18EEL31 Analog Electronics Lab	77	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	77	Nov-19	2	8
	603	Nov-19	8.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	Nov-20	3	7
18EE402 Digital Electronics	66	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	79	Nov-20	4	8
18EE404 Signals & Systems	65	Nov-20	3	7
18CE002 Biology for Engineers	80	Nov-20	2	9
18EE406 Power Systems - 43	90	Nov-20	3	10
18EEL41 Digital Electronics Lab	85	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	74	Nov-20	1	8
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	677	Nov-20	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	61	Feb-21	4	7
18EE502 Control Systems	64	Feb-21	4	7
18EE503 Power Electronics	60	Feb-21	4	7
18EE504 MP & MC	59	Feb-21	3	6
18HS Indian Traditional Knowledge	70	Feb-21	0	8
18EE506 PEHV	85	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	80	Feb-21	1	9
18EEL52 MP & MC Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	653	Feb-21	7.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	67	Aug-21	3	7
18EE602 Power System Protection	73	Aug-21	4	8
18EE603 Electrical Drives	72	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	80	Aug-21	3	9
18EE605 PSOC & Stability	57	Aug-21	4	6
18EED11..14 Dept.Elective - I	54	Nov-21	3	6
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	90	Aug-21	1	10
18EEL63 Simulation Lab	89	Aug-21	1	9
	675	Nov-21	7.60	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	68	Jan-22	3	7
18EED2- Department Elective - II	69	Jan-22	3	7
18EED3- Department Elective - III	73	Jan-22	3	8
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	78	Jan-22	3	8
18HU001 Constitution Of India	85	Jan-22	0	9
18EEP01 Project Stage - I	90	Jan-22	2	10
18EEL72 Power Systems Lab	74	Jan-22	1	8
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	781	Jan-22	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	57	May-22	3	6
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	138	May-22	10	10
	350	May-22	8.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5004	8.10

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

REDROUTHU PRATHYUSHA **2018-2022** **Y18AEE451**

REDROUTHU NARASIMHA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	62	Nov-18	3	7
18PH001 Waves and Modern Physics	71	Nov-18	4	8
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	70	Nov-18	3	8
18PHL01 Physics Lab	86	Nov-18	1	9
18ELL01 English Communication Lab	90	Nov-18	1	10
18MEL02 Workshop	87	Nov-18	1	9
	608	Nov-18	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	65	Jun-19	3	7
18CY001 Chemistry	69	Feb-21	3	7
18PH003 Semicond.Phy&Nano Mate.	65	Feb-21	3	7
18EE204 Circuit Theory	78	Nov-19	3	8
18CS001 Prog.For Prob.Solv.	68	Jun-19	2	7
18CYL01 Chemistry Lab	80	Jan-22	1	9
18EEL22 Circuit Theory Lab	94	Nov-19	1	10
18CSL01 Prog.For Prob.Solv.Lab	70	Jun-19	1	8
	589	Jan-22	7.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	85	Nov-19	3	9
18EE302 Network Analysis	94	Nov-19	4	10
18EE303 Analog Electronics	81	Nov-19	3	9
18EE304 Electrical Machines-I	73	Nov-19	4	8
18CE003 Engineering Mechanics	84	Nov-19	4	9
18EL002 Technical English	79	Nov-19	2	8
18EEL31 Analog Electronics Lab	97	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	84	Nov-19	2	9
	677	Nov-19	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	-	3	0
18EE402 Digital Electronics	67	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	75	Nov-20	4	8
18EE404 Signals & Systems	64	Nov-20	3	7
18CE002 Biology for Engineers	74	Nov-20	2	8
18EE406 Power Systems - 44	64	Nov-20	3	7
18EEL41 Digital Electronics Lab	84	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	76	Nov-20	1	8
18ITL01 DS and Algorithms Lab	86	Nov-20	2	9
	651	-	6.65	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	77	Feb-21	4	8
18EE502 Control Systems	85	Feb-21	4	9
18EE503 Power Electronics	84	Feb-21	4	9
18EE504 MP & MC	70	Feb-21	3	8
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	68	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	84	Feb-21	1	9
18EEL52 MP & MC Lab	80	Feb-21	1	9
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	712	Feb-21	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	65	Aug-21	3	7
18EE602 Power System Protection	80	Nov-21	4	9
18EE603 Electrical Drives	69	Nov-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	86	Nov-21	3	9
18EE605 PSOC & Stability	72	Nov-21	4	8
18EED11..14 Dept.Elective - I	55	Aug-21	3	6
18EEL61 Control System Lab	84	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	80	Aug-21	1	9
	674	Nov-21	7.91	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	64	Jan-22	3	7
18EED2- Department Elective - II	73	Jan-22	3	8
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	54	Jan-22	3	6
18ME002 Indu.Mang & Enter.	82	Jan-22	3	9
18HU001 Constitution Of India	70	Jan-22	0	8
18EEP01 Project Stage - I	78	Jan-22	2	8
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	762	Jan-22	8.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	73	May-22	3	8
18EED5- Department Elective - V	85	May-22	3	9
18EEP02 Project Stage - II	139	May-22	10	10
	362	May-22	9.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5035	8.06

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SALIMADUGU RAMANJANEYA REDDY **2018-2022** **Y18AEE452**

SALIMADUGU SRINIVASAREDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	64	Nov-18	3	7
18PH001 Waves and Modern Physics	50	Nov-18	4	6
18CE001 Environmental Studies	60	Nov-19	2	7
18EL001 Communicative English	45	Apr-19	2	5
18MEL01 Engineering Graphics	53	Nov-18	3	6
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	79	Nov-18	1	8
18MEL02 Workshop	74	Nov-18	1	8
	507	Nov-19	6.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	51	Apr-19	3	6
18CY001 Chemistry	58	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	51	Nov-19	3	6
18EE204 Circuit Theory	55	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	75	Apr-19	1	8
18EEL22 Circuit Theory Lab	66	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	57	Apr-19	1	6
	463	Nov-19	6.17	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EE302 Network Analysis	73	Nov-19	4	8
18EE303 Analog Electronics	63	Nov-19	3	7
18EE304 Electrical Machines-I	65	Nov-19	4	7
18CE003 Engineering Mechanics	76	Nov-19	4	8
18EL002 Technical English	57	Nov-19	2	6
18EEL31 Analog Electronics Lab	81	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	76	Nov-19	2	8
	575	Nov-19	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	68	Nov-20	3	7
18EE402 Digital Electronics	61	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	74	Nov-20	4	8
18EE404 Signals & Systems	56	Nov-20	3	6
18CE002 Biology for Engineers	60	Nov-20	2	7
18EE406 Power Systems - 45	64	Nov-20	3	7
18EEL41 Digital Electronics Lab	84	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	625	Nov-20	7.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Feb-21	4	7
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	62	Feb-21	4	7
18EE504 MP & MC	60	Feb-21	3	7
18HS Indian Traditional Knowledge	68	Feb-21	0	7
18EE506 PEHV	58	Feb-21	3	6
18EEL51 Electrical Machines Lab-II	71	Feb-21	1	8
18EEL52 MP & MC Lab	76	Feb-21	1	8
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	609	Feb-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	58	Aug-21	3	6
18EE602 Power System Protection	61	Aug-21	4	7
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	74	Aug-21	3	8
18EE605 PSOC & Stability	59	Aug-21	4	6
18EED11..14 Dept.Elective - I	71	Aug-21	3	8
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	83	Aug-21	1	9
18EEL63 Simulation Lab	79	Aug-21	1	8
	651	Aug-21	7.43	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	88	Jan-22	3	9
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	46	Jan-22	3	5
18ME002 Indu.Mang & Enter.	78	Jan-22	3	8
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	77	Jan-22	1	8
18EEL73 Electronics Design Lab	92	Jan-22	2	10
18EEL74 Intership	79	Jan-22	2	8
	762	-	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	71	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18EED5- Department Elective - V	84	May-22	3	9
18EEP02 Project Stage - II	133	May-22	10	9
	368	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4560	7.40

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SANAM VENU GOPAL **2018-2022** **Y18AEE453**

SANAM VENKATESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	61	Jun-19	3	7
18PH001 Waves and Modern Physics	51	Nov-19	4	6
18CE001 Environmental Studies	74	Aug-21	2	8
18EL001 Communicative English	59	Jun-19	2	6
18MEL01 Engineering Graphics	70	Aug-21	3	8
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	78	Nov-18	1	8
18MEL02 Workshop	80	Nov-18	1	9
	555	Aug-21	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	52	Apr-19	3	6
18CY001 Chemistry	73	Jun-19	3	8
18PH003 Semicond.Phy&Nano Mate.	45	Nov-19	3	5
18EE204 Circuit Theory	50	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	53	Apr-19	2	6
18CYL01 Chemistry Lab	80	Apr-19	1	9
18EEL22 Circuit Theory Lab	63	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	61	Apr-19	1	7
	477	Nov-19	6.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18EE302 Network Analysis	77	Nov-19	4	8
18EE303 Analog Electronics	57	Nov-19	3	6
18EE304 Electrical Machines-I	63	Nov-19	4	7
18CE003 Engineering Mechanics	62	Nov-19	4	7
18EL002 Technical English	59	Nov-19	2	6
18EEL31 Analog Electronics Lab	78	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	71	Nov-19	2	8
	539	Nov-19	7.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	65	Nov-20	3	7
18EE402 Digital Electronics	60	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	56	Nov-20	4	6
18EE404 Signals & Systems	51	Nov-21	3	6
18CE002 Biology for Engineers	53	Nov-20	2	6
18EE406 Power Systems - 46	64	Nov-20	3	7
18EEL41 Digital Electronics Lab	73	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	69	Nov-20	1	7
18ITL01 DS and Algorithms Lab	83	Nov-20	2	9
	574	Nov-21	6.82	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	64	Jan-22	4	7
18EE502 Control Systems	59	Aug-21	4	6
18EE503 Power Electronics	53	Feb-21	4	6
18EE504 MP & MC	61	Aug-21	3	7
18HS Indian Traditional Knowledge	66	Feb-21	0	7
18EE506 PEHV	64	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	58	Feb-21	1	6
18EEL52 MP & MC Lab	64	Feb-21	1	7
18ELL02 Soft Skills Lab	63	Feb-21	1	7
18EEM01 MOOCS		Feb-21	2	
	552	Jan-22	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Nov-21	3	7
18EE602 Power System Protection	48	-	4	0
18EE603 Electrical Drives	67	Aug-21	3	7
18EE604 Appl. of Iot In Ele.Eng.	62	Aug-21	3	7
18EE605 PSOC & Stability	67	Aug-21	4	7
18EED11..14 Dept.Elective - I	58	Nov-21	3	6
18EEL61 Control System Lab	83	Aug-21	1	9
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	73	Aug-21	1	8
	600	-	5.86	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	54	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	75	Jan-22	3	8
18--I-- Institutional Elective - I	63	Jan-22	3	7
18ME002 Indu.Mang & Enter.	58	Jan-22	3	6
18HU001 Constitution Of India	63	Jan-22	0	7
18EEP01 Project Stage - I	85	Jan-22	2	9
18EEL72 Power Systems Lab	72	Jan-22	1	8
18EEL73 Electronics Design Lab	65	Jan-22	2	7
18EEL74 Intership	70	Jan-22	2	8
	683	Jan-22	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	60	May-22	3	7
18--I-- Institutional Elective - II	45	May-22	3	5
18EED5- Department Elective - V	79	May-22	3	8
18EEP02 Project Stage - II	132	May-22	10	9
	316	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4296	6.90

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK ABDUL KHADAR ZILANI BABA **2018-2022** **Y18AEE454**

SHAIK ABDUL KHADAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	61	Nov-18	3	7
18PH001 Waves and Modern Physics	61	Nov-18	4	7
18CE001 Environmental Studies	69	Nov-18	2	7
18EL001 Communicative English	58	Nov-18	2	6
18MEL01 Engineering Graphics	71	Nov-18	3	8
18PHL01 Physics Lab	88	Nov-18	1	9
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL02 Workshop	82	Nov-18	1	9
	570	Nov-18	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	51	Apr-19	3	6
18CY001 Chemistry	68	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	53	Apr-19	3	6
18EE204 Circuit Theory	65	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	54	Apr-19	2	6
18CYL01 Chemistry Lab	79	Apr-19	1	8
18EEL22 Circuit Theory Lab	72	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	60	Apr-19	1	7
	502	Apr-19	6.64	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	80	Nov-19	3	9
18EE302 Network Analysis	87	Nov-19	4	9
18EE303 Analog Electronics	79	Nov-19	3	8
18EE304 Electrical Machines-I	70	Nov-19	4	8
18CE003 Engineering Mechanics	83	Nov-19	4	9
18EL002 Technical English	68	Nov-19	2	7
18EEL31 Analog Electronics Lab	75	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	72	Nov-19	2	8
	614	Nov-19	8.39	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	67	Nov-20	3	7
18EE402 Digital Electronics	83	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	74	Nov-20	4	8
18EE404 Signals & Systems	57	Nov-20	3	6
18CE002 Biology for Engineers	71	Nov-20	2	8
18EE406 Power Systems - 47	76	Nov-20	3	8
18EEL41 Digital Electronics Lab	78	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	71	Nov-20	1	8
18ITL01 DS and Algorithms Lab	79	Nov-20	2	8
	656	Nov-20	7.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	83	Feb-21	4	9
18EE502 Control Systems	77	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	72	Feb-21	3	8
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	77	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	55	Feb-21	1	6
18EEL52 MP & MC Lab	66	Feb-21	1	7
18ELL02 Soft Skills Lab	87	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	676	Feb-21	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	59	Aug-21	3	6
18EE602 Power System Protection	67	Aug-21	4	7
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	77	Aug-21	3	8
18EE605 PSOC & Stability	68	Aug-21	4	7
18EED11..14 Dept.Elective - I	73	Aug-21	3	8
18EEL61 Control System Lab	81	Aug-21	1	9
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	75	Aug-21	1	8
	656	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	60	Jan-22	3	7
18EED2- Department Elective - II	82	Jan-22	3	9
18EED3- Department Elective - III	72	Jan-22	3	8
18--I-- Institutional Elective - I	80	Jan-22	3	9
18ME002 Indu.Mang & Enter.	77	Jan-22	3	8
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	83	Jan-22	2	9
18EEL72 Power Systems Lab	78	Jan-22	1	8
18EEL73 Electronics Design Lab	88	Jan-22	2	9
18EEL74 Intership	83	Jan-22	2	9
	776	Jan-22	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	69	May-22	3	7
18--I-- Institutional Elective - II	83	May-22	3	9
18EED5- Department Elective - V	81	May-22	3	9
18EEP02 Project Stage - II	133	May-22	10	9
	366	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4816	7.92

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK ABDUL SHUKUR **2018-2022** **Y18AEE455**

SHAIK JOHN VALI **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	53	Nov-18	3	6
18PH001 Waves and Modern Physics	43	-	4	0
18CE001 Environmental Studies	57	Nov-18	2	6
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	50	Nov-18	3	6
18PHL01 Physics Lab	74	Nov-18	1	8
18ELL01 English Communication Lab	73	Nov-18	1	8
18MEL02 Workshop	82	Apr-19	1	9
	489	-	5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	45	-	3	0
18CY001 Chemistry	56	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	27	-	3	0
18EE204 Circuit Theory	52	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	70	Apr-19	1	8
18EEL22 Circuit Theory Lab	52	Apr-19	1	6
18CSL01 Prog.For Prob.Solv.Lab	66	Apr-19	1	7
	418	-		4.05

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EE302 Network Analysis	78	Nov-19	4	8
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	63	Nov-19	4	7
18CE003 Engineering Mechanics	67	Nov-19	4	7
18EL002 Technical English	64	Nov-19	2	7
18EEL31 Analog Electronics Lab	80	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	57	Nov-19	2	6
	551	Nov-19	7.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	52	Nov-20	3	6
18EE402 Digital Electronics	46	-	4	0
18EE403 Ele.Mach.II(I.M & S.M)	46	-	4	0
18EE404 Signals & Systems	29	-	3	0
18CE002 Biology for Engineers	56	Nov-20	2	6
18EE406 Power Systems - 48	60	Nov-20	3	7
18EEL41 Digital Electronics Lab	73	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	71	Nov-20	1	8
18ITL01 DS and Algorithms Lab	78	Nov-20	2	8
	511	-		3.60

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	57	Feb-21	4	6
18EE502 Control Systems	27	-	4	0
18EE503 Power Electronics	62	Feb-21	4	7
18EE504 MP & MC	58	Feb-21	3	6
18HS Indian Traditional Knowledge	65	Feb-21	0	7
18EE506 PEHV	69	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	62	Feb-21	1	7
18EEL52 MP & MC Lab	85	Feb-21	1	9
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	571	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	42	-	3	0
18EE602 Power System Protection	61	Aug-21	4	7
18EE603 Electrical Drives	50	-	3	0
18EE604 Appl. of Iot In Ele.Eng.	60	Aug-21	3	7
18EE605 PSOC & Stability	39	-	4	0
18EED11..14 Dept.Elective - I	37	-	3	0
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	76	Aug-21	1	8
18EEL63 Simulation Lab	66	Aug-21	1	7
	516	-		3.17

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	39	-	3	0
18EED2- Department Elective - II	27	-	3	0
18EED3- Department Elective - III	45	Jan-22	3	5
18--I-- Institutional Elective - I	45	-	3	0
18ME002 Indu.Mang & Enter.	30	-	3	0
18HU001 Constitution Of India	25	-	0	0
18EEP01 Project Stage - I	70	Jan-22	2	8
18EEL72 Power Systems Lab	59	Jan-22	1	6
18EEL73 Electronics Design Lab	60	Jan-22	2	7
18EEL74 Intership	72	Jan-22	2	8
	472	-	2.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	40	-	3	0
18--I-- Institutional Elective - II	47	May-22	3	5
18EED5- Department Elective - V	55	May-22	3	6
18EEP02 Project Stage - II	129	May-22	10	9
	271	-		6.47

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
3799	4.75

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SHAIK ALTHAF **2018-2022** **Y18AEE456**

SHAIK RAFI **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	48	Aug-21	3	5
18PH001 Waves and Modern Physics	60	Nov-18	4	7
18CE001 Environmental Studies	62	Nov-19	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	60	Feb-21	3	7
18PHL01 Physics Lab	72	Nov-18	1	8
18ELL01 English Communication Lab	84	Nov-18	1	9
18MEL02 Workshop	80	Apr-19	1	9
	516	Aug-21	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	32	-	3	0
18CY001 Chemistry	55	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	51	Nov-19	3	6
18EE204 Circuit Theory	57	Nov-20	3	6
18CS001 Prog.For Prob.Solv.	51	Feb-21	2	6
18CYL01 Chemistry Lab	72	Apr-19	1	8
18EEL22 Circuit Theory Lab	63	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	54	Apr-19	1	6
	435	-	5.11	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Jan-22	3	6
18EE302 Network Analysis	67	Aug-21	4	7
18EE303 Analog Electronics	54	Nov-19	3	6
18EE304 Electrical Machines-I	64	Feb-21	4	7
18CE003 Engineering Mechanics	51	Jan-22	4	6
18EL002 Technical English	65	Nov-19	2	7
18EEL31 Analog Electronics Lab	80	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	71	Nov-20	2	8
	503	Jan-22	6.73	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	61	Nov-20	3	7
18EE402 Digital Electronics	58	Feb-21	4	6
18EE403 Ele.Mach.II(I.M & S.M)	62	Nov-20	4	7
18EE404 Signals & Systems	47	Nov-20	3	5
18CE002 Biology for Engineers	68	Feb-21	2	7
18EE406 Power Systems - 49	63	Nov-20	3	7
18EEL41 Digital Electronics Lab	82	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	70	Nov-20	1	8
18ITL01 DS and Algorithms Lab	79	Nov-20	2	8
	590	Feb-21	6.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	67	Feb-21	4	7
18EE502 Control Systems	63	Feb-21	4	7
18EE503 Power Electronics	62	Feb-21	4	7
18EE504 MP & MC	59	Feb-21	3	6
18HS Indian Traditional Knowledge	69	Feb-21	0	7
18EE506 PEHV	80	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	65	Feb-21	1	7
18EEL52 MP & MC Lab	65	Feb-21	1	7
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	615	Feb-21	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	46	-	3	0
18EE602 Power System Protection	65	Aug-21	4	7
18EE603 Electrical Drives	71	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	65	Nov-21	4	7
18EED11..14 Dept.Elective - I	70	Aug-21	3	8
18EEL61 Control System Lab	88	Aug-21	1	9
18EEL62 Power Electronics Lab	82	Aug-21	1	9
18EEL63 Simulation Lab	75	Aug-21	1	8
	635	-	6.69	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	61	Jan-22	3	7
18EED2- Department Elective - II	79	Jan-22	3	8
18EED3- Department Elective - III	74	Jan-22	3	8
18--I-- Institutional Elective - I	68	Jan-22	3	7
18ME002 Indu.Mang & Enter.	78	Jan-22	3	8
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	85	Jan-22	2	9
18EEL72 Power Systems Lab	73	Jan-22	1	8
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	86	Jan-22	2	9
	766	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	76	May-22	3	8
18--I-- Institutional Elective - II	93	May-22	3	10
18EED5- Department Elective - V	82	May-22	3	9
18EEP02 Project Stage - II	131	May-22	10	9
	382	May-22	9	

GRAND TOTAL (6550)	CGPA (10)
4442	7.07

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SREERAMA DURGAPRASAD **2018-2022** **Y18AEE457**

SREERAMA SRINIVASA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	62	Nov-18	3	7
18PH001 Waves and Modern Physics	80	Nov-18	4	9
18CE001 Environmental Studies	58	Nov-18	2	6
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	65	Nov-18	3	7
18PHL01 Physics Lab	84	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL02 Workshop	71	Nov-18	1	8
	551	Nov-18	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	47	Feb-21	3	5
18CY001 Chemistry	57	Apr-19	3	6
18PH003 Semicond.Phy&Nano Mate.	62	May-22	3	7
18EE204 Circuit Theory	67	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	59	Apr-19	2	6
18CYL01 Chemistry Lab	80	Apr-19	1	9
18EEL22 Circuit Theory Lab	73	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	61	Apr-19	1	7
	506	May-22	6.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	54	Nov-19	3	6
18EE302 Network Analysis	67	Nov-19	4	7
18EE303 Analog Electronics	60	Nov-19	3	7
18EE304 Electrical Machines-I	58	Nov-19	4	6
18CE003 Engineering Mechanics	56	Nov-19	4	6
18EL002 Technical English	60	Nov-19	2	7
18EEL31 Analog Electronics Lab	74	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	61	Nov-19	2	7
	490	Nov-19	6.56	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-21	3	7
18EE402 Digital Electronics	58	May-22	4	6
18EE403 Ele.Mach.II(I.M & S.M)	52	Nov-20	4	6
18EE404 Signals & Systems	47	Nov-20	3	5
18CE002 Biology for Engineers	45	Nov-20	2	5
18EE406 Power Systems - 50	54	Nov-20	3	6
18EEL41 Digital Electronics Lab	79	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	69	Nov-20	1	7
18ITL01 DS and Algorithms Lab	69	Nov-20	2	7
	536	May-22	6.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	60	Feb-21	4	7
18EE502 Control Systems	68	Feb-21	4	7
18EE503 Power Electronics	75	Feb-21	4	8
18EE504 MP & MC	55	Feb-21	3	6
18HS Indian Traditional Knowledge	66	Feb-21	0	7
18EE506 PEHV	56	Feb-21	3	6
18EEL51 Electrical Machines Lab-II	60	Feb-21	1	7
18EEL52 MP & MC Lab	68	Feb-21	1	7
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	594	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	38	-	3	0
18EE602 Power System Protection	60	Aug-21	4	7
18EE603 Electrical Drives	59	Aug-21	3	6
18EE604 Appl. of Iot In Ele.Eng.	62	Aug-21	3	7
18EE605 PSOC & Stability	55	Aug-21	4	6
18EED11..14 Dept.Elective - I	61	Aug-21	3	7
18EEL61 Control System Lab	80	Aug-21	1	9
18EEL62 Power Electronics Lab	81	Aug-21	1	9
18EEL63 Simulation Lab	75	Aug-21	1	8
	571	-	6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	56	Jan-22	3	6
18EED2- Department Elective - II	78	Jan-22	3	8
18EED3- Department Elective - III	81	Jan-22	3	9
18--I-- Institutional Elective - I	62	Jan-22	3	7
18ME002 Indu.Mang & Enter.	77	Jan-22	3	8
18HU001 Constitution Of India	72	Jan-22	0	8
18EEP01 Project Stage - I	81	Jan-22	2	9
18EEL72 Power Systems Lab	80	Jan-22	1	9
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	72	Jan-22	2	8
	746	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	65	May-22	3	7
18--I-- Institutional Elective - II	52	May-22	3	6
18EED5- Department Elective - V	75	May-22	3	8
18EEP02 Project Stage - II	132	May-22	10	9
	324	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4318	6.93

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

SUNKARA BHARGAV KRISHNA **2018-2022** **Y18AEE458**

SUNKARA SIVA RAMAPRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	80	Nov-18	3	9
18PH001 Waves and Modern Physics	70	Nov-18	4	8
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	50	Nov-18	3	6
18PHL01 Physics Lab	80	Nov-18	1	9
18ELL01 English Communication Lab	67	Nov-18	1	7
18MEL02 Workshop	84	Nov-18	1	9
	547	Nov-18	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	56	Apr-19	3	6
18CY001 Chemistry	61	Apr-19	3	7
18PH003 Semicond.Phy&Nano Mate.	50	Apr-19	3	6
18EE204 Circuit Theory	53	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	51	Apr-19	2	6
18CYL01 Chemistry Lab	73	Apr-19	1	8
18EEL22 Circuit Theory Lab	74	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	70	Apr-19	1	8
	488	Apr-19	6.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18EE302 Network Analysis	86	Nov-19	4	9
18EE303 Analog Electronics	68	Nov-19	3	7
18EE304 Electrical Machines-I	61	Nov-19	4	7
18CE003 Engineering Mechanics	75	Nov-19	4	8
18EL002 Technical English	59	Nov-19	2	6
18EEL31 Analog Electronics Lab	75	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	574	Nov-19	7.69	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	67	Nov-20	3	7
18EE402 Digital Electronics	56	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	62	Nov-20	4	7
18EE404 Signals & Systems	47	Nov-20	3	5
18CE002 Biology for Engineers	55	Nov-20	2	6
18EE406 Power Systems - 51	68	Nov-20	3	7
18EEL41 Digital Electronics Lab	70	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	81	Nov-20	1	9
18ITL01 DS and Algorithms Lab	84	Nov-20	2	9
	590	Nov-20	6.78	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	59	Feb-21	4	6
18EE502 Control Systems	73	Feb-21	4	8
18EE503 Power Electronics	70	Feb-21	4	8
18EE504 MP & MC	57	Feb-21	3	6
18HS Indian Traditional Knowledge	65	Feb-21	0	7
18EE506 PEHV	63	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	60	Feb-21	1	7
18EEL52 MP & MC Lab	72	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	604	Feb-21	7.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	62	Aug-21	3	7
18EE602 Power System Protection	72	Aug-21	4	8
18EE603 Electrical Drives	75	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	65	Aug-21	3	7
18EE605 PSOC & Stability	61	Aug-21	4	7
18EED11..14 Dept.Elective - I	60	Aug-21	3	7
18EEL61 Control System Lab	74	Aug-21	1	8
18EEL62 Power Electronics Lab	72	Aug-21	1	8
18EEL63 Simulation Lab	82	Aug-21	1	9
	623	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	67	Jan-22	3	7
18EED2- Department Elective - II	85	Jan-22	3	9
18EED3- Department Elective - III	83	Jan-22	3	9
18--I-- Institutional Elective - I	77	Jan-22	3	8
18ME002 Indu.Mang & Enter.	77	Jan-22	3	8
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	87	Jan-22	2	9
18EEL72 Power Systems Lab	69	Jan-22	1	7
18EEL73 Electronics Design Lab	89	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	786	Jan-22	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	72	May-22	3	8
18--I-- Institutional Elective - II	47	May-22	3	5
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	134	May-22	10	9
	339	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4551	7.47

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

TADIBOYINA BHANU SRI **2018-2022** **Y18AEE459**

TADIBOYINA ANKAMMA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	60	Aug-21	3	7
18PH001 Waves and Modern Physics	79	Nov-18	4	8
18CE001 Environmental Studies	71	Nov-18	2	8
18EL001 Communicative English	61	Nov-18	2	7
18MEL01 Engineering Graphics	65	Nov-18	3	7
18PHL01 Physics Lab	84	Nov-18	1	9
18ELL01 English Communication Lab	85	Nov-18	1	9
18MEL02 Workshop	89	Nov-18	1	9
	594	Aug-21	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	52	Apr-19	3	6
18CY001 Chemistry	87	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	54	Apr-19	3	6
18EE204 Circuit Theory	68	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	76	Apr-19	2	8
18CYL01 Chemistry Lab	90	Apr-19	1	10
18EEL22 Circuit Theory Lab	88	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	78	Apr-19	1	8
	593	Apr-19	7.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	72	Nov-19	3	8
18EE302 Network Analysis	81	Nov-19	4	9
18EE303 Analog Electronics	66	Nov-19	3	7
18EE304 Electrical Machines-I	78	Nov-19	4	8
18CE003 Engineering Mechanics	71	Nov-19	4	8
18EL002 Technical English	71	Nov-19	2	8
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	93	Nov-19	2	10
	619	Nov-19	8.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	86	Nov-20	3	9
18EE402 Digital Electronics	51	Nov-20	4	6
18EE403 Ele.Mach.II(I.M & S.M)	71	Nov-20	4	8
18EE404 Signals & Systems	70	Nov-20	3	8
18CE002 Biology for Engineers	88	Nov-20	2	9
18EE406 Power Systems - 52	88	Nov-20	3	9
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	85	Nov-20	2	9
	716	Nov-20	8.21	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	80	Feb-21	4	9
18EE502 Control Systems	71	Feb-21	4	8
18EE503 Power Electronics	81	Feb-21	4	9
18EE504 MP & MC	66	Feb-21	3	7
18HS Indian Traditional Knowledge	76	Feb-21	0	8
18EE506 PEHV	84	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8
18EEL52 MP & MC Lab	91	Feb-21	1	10
18ELL02 Soft Skills Lab	88	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	712	Feb-21	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	74	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	85	Aug-21	3	9
18EE605 PSOC & Stability	59	Aug-21	4	6
18EED11..14 Dept.Elective - I	70	Aug-21	3	8
18EEL61 Control System Lab	89	Aug-21	1	9
18EEL62 Power Electronics Lab	89	Aug-21	1	9
18EEL63 Simulation Lab	82	Aug-21	1	9
	679	Aug-21	7.60	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	73	Jan-22	3	8
18EED2- Department Elective - II	86	Jan-22	3	9
18EED3- Department Elective - III	87	Jan-22	3	9
18--I-- Institutional Elective - I	73	Jan-22	3	8
18ME002 Indu.Mang & Enter.	84	Jan-22	3	9
18HU001 Constitution Of India	77	Jan-22	0	8
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	90	Jan-22	1	10
18EEL73 Electronics Design Lab	81	Jan-22	2	9
18EEL74 Intership	94	Jan-22	2	10
	839	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	74	May-22	3	8
18--I-- Institutional Elective - II	92	May-22	3	10
18EED5- Department Elective - V	90	May-22	3	10
18EEP02 Project Stage - II	138	May-22	10	10
	394	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5146	8.31

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

TUMMALAPALLI VENKAT SAI **2018-2022** **Y18AEE460**

TUMMALAPALLI NAGA RAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	72	Nov-18	3	8
18PH001 Waves and Modern Physics	79	Nov-18	4	8
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	55	Nov-18	2	6
18MEL01 Engineering Graphics	73	Nov-18	3	8
18PHL01 Physics Lab	89	Nov-18	1	9
18ELL01 English Communication Lab	86	Nov-18	1	9
18MEL02 Workshop	78	Nov-18	1	8
	598	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	55	Apr-19	3	6
18CY001 Chemistry	74	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	51	Apr-19	3	6
18EE204 Circuit Theory	64	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	59	Apr-19	2	6
18CYL01 Chemistry Lab	82	Apr-19	1	9
18EEL22 Circuit Theory Lab	71	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	78	Apr-19	1	8
	534	Apr-19	6.94	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	73	Nov-19	3	8
18EE302 Network Analysis	83	Nov-19	4	9
18EE303 Analog Electronics	73	Nov-19	3	8
18EE304 Electrical Machines-I	71	Nov-19	4	8
18CE003 Engineering Mechanics	78	Nov-19	4	8
18EL002 Technical English	67	Nov-19	2	7
18EEL31 Analog Electronics Lab	89	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	91	Nov-19	2	10
	625	Nov-19	8.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	68	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	68	Nov-20	4	7
18EE404 Signals & Systems	61	Nov-20	3	7
18CE002 Biology for Engineers	59	Nov-20	2	6
18EE406 Power Systems - 53	75	Nov-20	3	8
18EEL41 Digital Electronics Lab	82	Nov-20	1	9
18EEL42 Electrical Machines Lab -I	82	Nov-20	1	9
18ITL01 DS and Algorithms Lab	76	Nov-20	2	8
	634	Nov-20	7.30	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	63	Feb-21	4	7
18EE502 Control Systems	75	Feb-21	4	8
18EE503 Power Electronics	58	Feb-21	4	6
18EE504 MP & MC	60	Feb-21	3	7
18HS Indian Traditional Knowledge	70	Feb-21	0	8
18EE506 PEHV	63	Feb-21	3	7
18EEL51 Electrical Machines Lab-II	70	Feb-21	1	8
18EEL52 MP & MC Lab	78	Feb-21	1	8
18ELL02 Soft Skills Lab	89	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	626	Feb-21	7.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	64	Aug-21	3	7
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	78	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	75	Aug-21	3	8
18EE605 PSOC & Stability	55	Aug-21	4	6
18EED11..14 Dept.Elective - I	60	Aug-21	3	7
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	79	Aug-21	1	8
18EEL63 Simulation Lab	82	Aug-21	1	9
	660	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	81	Jan-22	3	9
18EED3- Department Elective - III	77	Jan-22	3	8
18--I-- Institutional Elective - I	67	Jan-22	3	7
18ME002 Indu.Mang & Enter.	79	Jan-22	3	8
18HU001 Constitution Of India	74	Jan-22	0	8
18EEP01 Project Stage - I	83	Jan-22	2	9
18EEL72 Power Systems Lab	76	Jan-22	1	8
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	79	Jan-22	2	8
	768	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	77	May-22	3	8
18--I-- Institutional Elective - II	76	May-22	3	8
18EED5- Department Elective - V	87	May-22	3	9
18EEP02 Project Stage - II	137	May-22	10	10
	377	May-22	9.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4822	7.78

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

UMMITI DURGA BHAVANI SANKARARAO **2018-2022** **Y18AEE461**

UMMITI SRINIVASARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	71	Nov-18	3	8
18PH001 Waves and Modern Physics	81	Nov-18	4	9
18CE001 Environmental Studies	73	Nov-18	2	8
18EL001 Communicative English	48	Apr-19	2	5
18MEL01 Engineering Graphics	77	Nov-18	3	8
18PHL01 Physics Lab	90	Nov-18	1	10
18ELL01 English Communication Lab	79	Nov-18	1	8
18MEL02 Workshop	91	Nov-18	1	10
	610	Apr-19	8.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	56	Apr-19	3	6
18CY001 Chemistry	75	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	50	Apr-19	3	6
18EE204 Circuit Theory	62	Apr-19	3	7
18CS001 Prog.For Prob.Solv.	54	Apr-19	2	6
18CYL01 Chemistry Lab	74	Apr-19	1	8
18EEL22 Circuit Theory Lab	75	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	68	Apr-19	1	7
	514	Apr-19	6.82	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	84	Nov-19	3	9
18EE302 Network Analysis	81	Nov-19	4	9
18EE303 Analog Electronics	76	Nov-19	3	8
18EE304 Electrical Machines-I	78	Nov-19	4	8
18CE003 Engineering Mechanics	83	Nov-19	4	9
18EL002 Technical English	70	Nov-19	2	8
18EEL31 Analog Electronics Lab	87	Nov-19	1	9
18EEL32 Meas.& Intr. Lab	82	Nov-19	2	9
	641	Nov-19	8.60	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	63	Nov-20	3	7
18EE402 Digital Electronics	76	Nov-20	4	8
18EE403 Ele.Mach.II(I.M & S.M)	78	Nov-20	4	8
18EE404 Signals & Systems	69	Nov-20	3	7
18CE002 Biology for Engineers	81	Nov-20	2	9
18EE406 Power Systems - 54	85	Nov-20	3	9
18EEL41 Digital Electronics Lab	72	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	74	Nov-20	1	8
18ITL01 DS and Algorithms Lab	77	Nov-20	2	8
	675	Nov-20	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	70	Feb-21	4	8
18EE502 Control Systems	85	Feb-21	4	9
18EE503 Power Electronics	77	Feb-21	4	8
18EE504 MP & MC	69	Feb-21	3	7
18HS Indian Traditional Knowledge	78	Feb-21	0	8
18EE506 PEHV	82	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	69	Feb-21	1	7
18EEL52 MP & MC Lab	82	Feb-21	1	9
18ELL02 Soft Skills Lab	84	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	696	Feb-21	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	61	Aug-21	3	7
18EE602 Power System Protection	74	Aug-21	4	8
18EE603 Electrical Drives	83	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	76	Aug-21	3	8
18EE605 PSOC & Stability	65	Aug-21	4	7
18EED11..14 Dept.Elective - I	75	Aug-21	3	8
18EEL61 Control System Lab	84	Aug-21	1	9
18EEL62 Power Electronics Lab	91	Aug-21	1	10
18EEL63 Simulation Lab	82	Aug-21	1	9
	691	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	66	Jan-22	3	7
18EED2- Department Elective - II	93	Jan-22	3	10
18EED3- Department Elective - III	76	Jan-22	3	8
18--I-- Institutional Elective - I	66	Jan-22	3	7
18ME002 Indu.Mang & Enter.	76	Jan-22	3	8
18HU001 Constitution Of India	79	Jan-22	0	8
18EEP01 Project Stage - I	93	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	94	Jan-22	2	10
18EEL74 Intership	90	Jan-22	2	10
	819	Jan-22	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	82	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18EED5- Department Elective - V	89	May-22	3	9
18EEP02 Project Stage - II	140	May-22	10	10
	392	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5038	8.25

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

VADDIMUKKALA ELISHA DEVID RAJU **2018-2022** **Y18AEE462**

VADDIMUKKALA EMMANIYELU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	68	Nov-18	3	7
18PH001 Waves and Modern Physics	74	Nov-18	4	8
18CE001 Environmental Studies	66	Nov-18	2	7
18EL001 Communicative English	50	Nov-18	2	6
18MEL01 Engineering Graphics	59	Nov-18	3	6
18PHL01 Physics Lab	85	Nov-18	1	9
18ELL01 English Communication Lab	71	Nov-18	1	8
18MEL02 Workshop	71	Nov-18	1	8
	544	Nov-18	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	65	Apr-19	3	7
18CY001 Chemistry	70	Apr-19	3	8
18PH003 Semicond.Phy&Nano Mate.	50	Apr-19	3	6
18EE204 Circuit Theory	57	Apr-19	3	6
18CS001 Prog.For Prob.Solv.	50	Apr-19	2	6
18CYL01 Chemistry Lab	80	Apr-19	1	9
18EEL22 Circuit Theory Lab	68	Apr-19	1	7
18CSL01 Prog.For Prob.Solv.Lab	69	Apr-19	1	7
	509	Apr-19	6.82	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	81	Nov-19	3	9
18EE302 Network Analysis	82	Nov-19	4	9
18EE303 Analog Electronics	72	Nov-19	3	8
18EE304 Electrical Machines-I	77	Nov-19	4	8
18CE003 Engineering Mechanics	75	Nov-19	4	8
18EL002 Technical English	62	Nov-19	2	7
18EEL31 Analog Electronics Lab	79	Nov-19	1	8
18EEL32 Meas.& Intr. Lab	78	Nov-19	2	8
	606	Nov-19	8.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	74	Nov-20	3	8
18EE402 Digital Electronics	64	Nov-20	4	7
18EE403 Ele.Mach.II(I.M & S.M)	68	Nov-20	4	7
18EE404 Signals & Systems	62	Nov-20	3	7
18CE002 Biology for Engineers	55	Nov-20	2	6
18EE406 Power Systems - 55	74	Nov-20	3	8
18EEL41 Digital Electronics Lab	77	Nov-20	1	8
18EEL42 Electrical Machines Lab -I	75	Nov-20	1	8
18ITL01 DS and Algorithms Lab	55	Nov-20	2	6
	604	Nov-20	7.17	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	67	Feb-21	4	7
18EE502 Control Systems	70	Feb-21	4	8
18EE503 Power Electronics	66	Feb-21	4	7
18EE504 MP & MC	61	Feb-21	3	7
18HS Indian Traditional Knowledge	74	Feb-21	0	8
18EE506 PEHV	72	Feb-21	3	8
18EEL51 Electrical Machines Lab-II	64	Feb-21	1	7
18EEL52 MP & MC Lab	75	Feb-21	1	8
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	634	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	63	Aug-21	3	7
18EE602 Power System Protection	68	Aug-21	4	7
18EE603 Electrical Drives	74	Aug-21	3	8
18EE604 Appl. of Iot In Ele.Eng.	63	Aug-21	3	7
18EE605 PSOC & Stability	65	Aug-21	4	7
18EED11..14 Dept.Elective - I	74	Aug-21	3	8
18EEL61 Control System Lab	85	Aug-21	1	9
18EEL62 Power Electronics Lab	86	Aug-21	1	9
18EEL63 Simulation Lab	78	Aug-21	1	8
	656	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	65	Jan-22	3	7
18EED2- Department Elective - II	89	Jan-22	3	9
18EED3- Department Elective - III	80	Jan-22	3	9
18--I-- Institutional Elective - I	63	Jan-22	3	7
18ME002 Indu.Mang & Enter.	80	Jan-22	3	9
18HU001 Constitution Of India	75	Jan-22	0	8
18EEP01 Project Stage - I	84	Jan-22	2	9
18EEL72 Power Systems Lab	82	Jan-22	1	9
18EEL73 Electronics Design Lab	87	Jan-22	2	9
18EEL74 Intership	75	Jan-22	2	8
	780	Jan-22	8.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	80	May-22	3	9
18--I-- Institutional Elective - II	55	May-22	3	6
18EED5- Department Elective - V	82	May-22	3	9
18EEP02 Project Stage - II	133	May-22	10	9
	350	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
4683	7.67

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

VADLAMUDI PAVANI **2018-2022** **Y18AEE463**

VADLAMUDI PENCHALAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	94	Nov-18	3	10
18PH001 Waves and Modern Physics	87	Nov-18	4	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	66	Nov-18	2	7
18MEL01 Engineering Graphics	80	Nov-18	3	9
18PHL01 Physics Lab	95	Nov-18	1	10
18ELL01 English Communication Lab	82	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
	681	Nov-18	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	88	Apr-19	3	9
18CY001 Chemistry	84	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	73	Apr-19	3	8
18EE204 Circuit Theory	77	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	78	Apr-19	2	8
18CYL01 Chemistry Lab	91	Apr-19	1	10
18EEL22 Circuit Theory Lab	87	Apr-19	1	9
18CSL01 Prog.For Prob.Solv.Lab	90	Apr-19	1	10
	668	Apr-19	8.64	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	98	Nov-19	3	10
18EE302 Network Analysis	91	Nov-19	4	10
18EE303 Analog Electronics	86	Nov-19	3	9
18EE304 Electrical Machines-I	69	Nov-19	4	7
18CE003 Engineering Mechanics	94	Nov-19	4	10
18EL002 Technical English	85	Nov-19	2	9
18EEL31 Analog Electronics Lab	97	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	90	Nov-19	2	10
	710	Nov-19	9.26	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	84	Nov-20	3	9
18EE402 Digital Electronics	90	Nov-20	4	10
18EE403 Ele.Mach.II(I.M & S.M)	90	Nov-20	4	10
18EE404 Signals & Systems	75	Nov-20	3	8
18CE002 Biology for Engineers	82	Nov-20	2	9
18EE406 Power Systems - 56	77	Nov-20	3	8
18EEL41 Digital Electronics Lab	91	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	80	Nov-20	1	9
18ITL01 DS and Algorithms Lab	85	Nov-20	2	9
	754	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	75	Feb-21	4	8
18EE502 Control Systems	89	Feb-21	4	9
18EE503 Power Electronics	68	Feb-21	4	7
18EE504 MP & MC	78	Feb-21	3	8
18HS Indian Traditional Knowledge	84	Feb-21	0	9
18EE506 PEHV	81	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	75	Feb-21	1	8
18EEL52 MP & MC Lab	96	Feb-21	1	10
18ELL02 Soft Skills Lab	86	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	732	Feb-21	8.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	67	Aug-21	3	7
18EE602 Power System Protection	79	Aug-21	4	8
18EE603 Electrical Drives	81	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	73	Aug-21	3	8
18EE605 PSOC & Stability	83	Aug-21	4	9
18EED11..14 Dept.Elective - I	75	Aug-21	3	8
18EEL61 Control System Lab	95	Aug-21	1	10
18EEL62 Power Electronics Lab	94	Aug-21	1	10
18EEL63 Simulation Lab	77	Aug-21	1	8
	724	Aug-21	8.34	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	62	Jan-22	3	7
18EED2- Department Elective - II	88	Jan-22	3	9
18EED3- Department Elective - III	78	Jan-22	3	8
18--I-- Institutional Elective - I	57	Jan-22	3	6
18ME002 Indu.Mang & Enter.	83	Jan-22	3	9
18HU001 Constitution Of India	73	Jan-22	0	8
18EEP01 Project Stage - I	95	Jan-22	2	10
18EEL72 Power Systems Lab	87	Jan-22	1	9
18EEL73 Electronics Design Lab	90	Jan-22	2	10
18EEL74 Intership	94	Jan-22	2	10
	807	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	81	May-22	3	9
18--I-- Institutional Elective - II	93	May-22	3	10
18EED5- Department Elective - V	86	May-22	3	9
18EEP02 Project Stage - II	144	May-22	10	10
	404	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5480	8.84

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

VELIVALA KAATYAYANI **2018-2022** **Y18AEE464**

VELIVALA NAGESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	92	Nov-18	3	10
18PH001 Waves and Modern Physics	91	Nov-18	4	10
18CE001 Environmental Studies	85	Nov-18	2	9
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	86	Nov-18	3	9
18PHL01 Physics Lab	95	Nov-18	1	10
18ELL01 English Communication Lab	87	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
	687	Nov-18	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	92	Apr-19	3	10
18CY001 Chemistry	88	Apr-19	3	9
18PH003 Semicond.Phy&Nano Mate.	80	Apr-19	3	9
18EE204 Circuit Theory	79	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	86	Apr-19	2	9
18CYL01 Chemistry Lab	94	Apr-19	1	10
18EEL22 Circuit Theory Lab	90	Apr-19	1	10
18CSL01 Prog.For Prob.Solv.Lab	95	Apr-19	1	10
	704	Apr-19	9.17	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	96	Nov-19	3	10
18EE302 Network Analysis	97	Nov-19	4	10
18EE303 Analog Electronics	85	Nov-19	3	9
18EE304 Electrical Machines-I	78	Nov-19	4	8
18CE003 Engineering Mechanics	98	Nov-19	4	10
18EL002 Technical English	78	Nov-19	2	8
18EEL31 Analog Electronics Lab	95	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	91	Nov-19	2	10
	718	Nov-19	9.34	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	88	Nov-20	3	9
18EE402 Digital Electronics	85	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	83	Nov-20	4	9
18EE404 Signals & Systems	87	Nov-20	3	9
18CE002 Biology for Engineers	94	Nov-20	2	10
18EE406 Power Systems - 57	81	Nov-20	3	9
18EEL41 Digital Electronics Lab	94	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	86	Nov-20	1	9
18ITL01 DS and Algorithms Lab	87	Nov-20	2	9
	785	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	78	Feb-21	4	8
18EE502 Control Systems	87	Feb-21	4	9
18EE503 Power Electronics	80	Feb-21	4	9
18EE504 MP & MC	79	Feb-21	3	8
18HS Indian Traditional Knowledge	80	Feb-21	0	9
18EE506 PEHV	87	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	84	Feb-21	1	9
18EEL52 MP & MC Lab	100	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	760	Feb-21	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	73	Aug-21	3	8
18EE602 Power System Protection	81	Aug-21	4	9
18EE603 Electrical Drives	84	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	82	Aug-21	3	9
18EE605 PSOC & Stability	72	Aug-21	4	8
18EED11..14 Dept.Elective - I	74	Aug-21	3	8
18EEL61 Control System Lab	91	Aug-21	1	10
18EEL62 Power Electronics Lab	94	Aug-21	1	10
18EEL63 Simulation Lab	79	Aug-21	1	8
	730	Aug-21	8.60	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	67	Jan-22	3	7
18EED2- Department Elective - II	83	Jan-22	3	9
18EED3- Department Elective - III	86	Jan-22	3	9
18--I-- Institutional Elective - I	69	Jan-22	3	7
18ME002 Indu.Mang & Enter.	79	Jan-22	3	8
18HU001 Constitution Of India	78	Jan-22	0	8
18EEP01 Project Stage - I	93	Jan-22	2	10
18EEL72 Power Systems Lab	86	Jan-22	1	9
18EEL73 Electronics Design Lab	95	Jan-22	2	10
18EEL74 Intership	85	Jan-22	2	9
	821	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	83	May-22	3	9
18--I-- Institutional Elective - II	86	May-22	3	9
18EED5- Department Elective - V	85	May-22	3	9
18EEP02 Project Stage - II	142	May-22	10	10
	396	May-22	9.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5601	9.01

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Sig. Of Student

ELECTRICAL & ELECTRONICS ENGINEERING

VURITI PRAVEEN KUMAR **2018-2022** **Y18AEE465**

VURITI PENCHAL RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Lin.Alg.& Diff.Equ.	72	Nov-18	3	8
18PH001 Waves and Modern Physics	88	Nov-18	4	9
18CE001 Environmental Studies	75	Nov-18	2	8
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	71	Nov-18	3	8
18PHL01 Physics Lab	90	Nov-18	1	10
18ELL01 English Communication Lab	77	Nov-18	1	8
18MEL02 Workshop	92	Nov-18	1	10
	622	Nov-18	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 Trans.Cal.&Num.Methods	58	Apr-19	3	6
18CY001 Chemistry	93	Apr-19	3	10
18PH003 Semicond.Phy&Nano Mate.	53	Apr-19	3	6
18EE204 Circuit Theory	73	Apr-19	3	8
18CS001 Prog.For Prob.Solv.	72	Apr-19	2	8
18CYL01 Chemistry Lab	84	Apr-19	1	9
18EEL22 Circuit Theory Lab	71	Apr-19	1	8
18CSL01 Prog.For Prob.Solv.Lab	70	Apr-19	1	8
	574	Apr-19	7.70	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EE302 Network Analysis	95	Nov-19	4	10
18EE303 Analog Electronics	85	Nov-19	3	9
18EE304 Electrical Machines-I	81	Nov-19	4	9
18CE003 Engineering Mechanics	91	Nov-19	4	10
18EL002 Technical English	76	Nov-19	2	8
18EEL31 Analog Electronics Lab	91	Nov-19	1	10
18EEL32 Meas.& Intr. Lab	86	Nov-19	2	9
	692	Nov-19	9.30	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE401 Electric Magnetic Fields	83	Nov-20	3	9
18EE402 Digital Electronics	84	Nov-20	4	9
18EE403 Ele.Mach.II(I.M & S.M)	86	Nov-20	4	9
18EE404 Signals & Systems	82	Nov-20	3	9
18CE002 Biology for Engineers	94	Nov-20	2	10
18EE406 Power Systems - 58	82	Nov-20	3	9
18EEL41 Digital Electronics Lab	94	Nov-20	1	10
18EEL42 Electrical Machines Lab -I	85	Nov-20	1	9
18ITL01 DS and Algorithms Lab	85	Nov-20	2	9
	775	Nov-20	9.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE501 Power System – II	81	Feb-21	4	9
18EE502 Control Systems	84	Feb-21	4	9
18EE503 Power Electronics	87	Feb-21	4	9
18EE504 MP & MC	69	Feb-21	3	7
18HS Indian Traditional Knowledge	79	Feb-21	0	8
18EE506 PEHV	85	Feb-21	3	9
18EEL51 Electrical Machines Lab-II	76	Feb-21	1	8
18EEL52 MP & MC Lab	90	Feb-21	1	10
18ELL02 Soft Skills Lab	85	Feb-21	1	9
18EEM01 MOOCS		Feb-21	2	
	736	Feb-21	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EE601 AI Tech. In Ele.Eng.	67	Aug-21	3	7
18EE602 Power System Protection	88	Aug-21	4	9
18EE603 Electrical Drives	89	Aug-21	3	9
18EE604 Appl. of Iot In Ele.Eng.	78	Aug-21	3	8
18EE605 PSOC & Stability	70	Aug-21	4	8
18EED11..14 Dept.Elective - I	80	Aug-21	3	9
18EEL61 Control System Lab	93	Aug-21	1	10
18EEL62 Power Electronics Lab	88	Aug-21	1	9
18EEL63 Simulation Lab	82	Aug-21	1	9
	735	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EE701 High Voltage Engineering	72	Jan-22	3	8
18EED2- Department Elective - II	93	Jan-22	3	10
18EED3- Department Elective - III	82	Jan-22	3	9
18--I-- Institutional Elective - I	61	Jan-22	3	7
18ME002 Indu.Mang & Enter.	88	Jan-22	3	9
18HU001 Constitution Of India	80	Jan-22	0	9
18EEP01 Project Stage - I	94	Jan-22	2	10
18EEL72 Power Systems Lab	85	Jan-22	1	9
18EEL73 Electronics Design Lab	93	Jan-22	2	10
18EEL74 Intership	81	Jan-22	2	9
	829	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EED4-- Department Elective - IV	84	May-22	3	9
18--I-- Institutional Elective - II	87	May-22	3	9
18EED5- Department Elective - V	92	May-22	3	10
18EEP02 Project Stage - II	141	May-22	10	10
	404	May-22	9.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6550)	CGPA (10)
5367	8.80

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

BOYA CHANDRA SEKHAR **2019-2022** **L19AEI411**

BOYA RAMUDU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18EI302 Electronic Devices Circuits	79	Nov-19	3	8
18EI303 Digital Electronics	77	Nov-19	3	8
18EI304 Network Theory	75	Nov-19	3	8
18ME001 Elements of Mechanical	81	Nov-19	3	9
18EI306 PEHV	75	Nov-19	2	8
18EIL31 Electronic Devices Lab	90	Nov-19	1	10
18EIL32 Digital Electronics Lab	94	Nov-19	1	10
18EIL33 Simulation Lab	82	Nov-19	1	9
	717	Nov-19	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	81	Nov-20	3	9
18EI402 E & E Measurements	81	Nov-20	4	9
18EI403 Siganls & Systems	65	Nov-20	4	7
18EI404 Analog Electronic Circuits - 10	80	Nov-20	4	9
18EL002 Technical English	64	Nov-20	2	7
18CE002 Biology for Engineers	82	Nov-20	2	9
18EIL41 Analog Electronic Circuits Lab	88	Nov-20	1	9
18EIL42 Measurements Lab	74	Nov-20	1	8
18EIL43 Signals and Systems Lab	77	Nov-20	1	8
	692	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	83	Feb-21	3	9
18EI502 Transducers	66	Feb-21	4	7
18EI503 LICA	72	Feb-21	3	8
18EI504 Microcontrollers	75	Feb-21	3	8
18EID11 Anal.&Digi.Commu.	61	Feb-21	3	7
18EI506 Python Programming	56	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	80	Feb-21	1	9
18EIL52 Transducers Lab	85	Feb-21	1	9
18EIL53 Micro Controllers Lab	91	Feb-21	1	10
18EIM01 MOOCS		Feb-21	2	
	669	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	72	Aug-21	3	8
18EI602 Process Control	59	Aug-21	4	6
18EI603 Digital Signal Processing	72	Aug-21	3	8
18EID21..D24 Program Elective - II	66	Aug-21	3	7
18EI605 Oops With Java	66	Aug-21	3	7
18EI606 - Constitution Of India	75	Aug-21	0	8
18EIL61 Process Control Lab	91	Aug-21	1	10
18EIL62 Digital Signal Processing Lab	89	Aug-21	1	9
18ELL63 Technical English Lab	88	Aug-21	1	9
	678	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	87	Jan-22	3	9
18EI702 Biomedical Instrumentation	88	Jan-22	3	9
18EI703 Analytical Instrumentation	75	Jan-22	3	8
18EID31..34 Program Elective - 12	69	Jan-22	3	7
18EID41..44 Program Elective - 13	58	Jan-22	3	6
18--I-- Institutional Elective - I	88	Jan-22	3	9
18EIL71 Project -I	85	Jan-22	2	9
18EIL72 BMI Lab	88	Jan-22	1	9
18EIL73 AI Lab	87	Jan-22	1	9
18EIII 1 Internship	81	Jan-22	2	9
	806	Jan-22	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 14	65	May-22	3	7
18EID61...4 Program Elective - 15	83	May-22	3	9
18..I21..2 Institutional Elective - 11	70	May-22	3	8
18EIP81 Project - II	132	May-22	10	9
	350	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3912	8.10

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ELECTRONICS & INSTRUMENTATION ENGINEERING

GURRALA NAGA SIVA KUMAR **2019-2022** **L19AEI412**

GURRALA NANDA GOPALAM **-**

SUBJECTS PENDING

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	53	Nov-19	3	6	18MA004 Comp.Var.&Spcl.Functions	60	Nov-20	3	7
18EI302 Electronic Devices Circuits	68	Nov-19	3	7	18EI402 E & E Measurements	68	Nov-20	4	7
18EI303 Digital Electronics	60	Nov-19	3	7	18EI403 Siganls & Systems	52	Nov-20	4	6
18EI304 Network Theory	64	Nov-19	3	7	18EI404 Analog Electronic Circuits - 11	52	Nov-20	4	6
18ME001 Elements of Mechanical	78	Nov-19	3	8	18EL002 Technical English	52	Nov-20	2	6
18EI306 PEHV	66	Nov-19	2	7	18CE002 Biology for Engineers	62	Nov-20	2	7
18EIL31 Electronic Devices Lab	83	Nov-19	1	9	18EIL41 Analog Electronic Circuits Lab	69	Nov-20	1	7
18EIL32 Digital Electronics Lab	80	Nov-19	1	9	18EIL42 Measurements Lab	77	Nov-20	1	8
18EIL33 Simulation Lab	84	Nov-19	1	9	18EIL43 Signals and Systems Lab	76	Nov-20	1	8
	636	Nov-19	7.3			568	Nov-20	6.63	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	61	Feb-21	3	7	18EI601 Industrial Instrumentation	55	-	3	0
18EI502 Transducers	46	Feb-21	4	5	18EI602 Process Control	54	Aug-21	4	6
18EI503 LICA	54	Feb-21	3	6	18EI603 Digital Signal Processing	57	Aug-21	3	6
18EI504 Microcontrollers	63	Feb-21	3	7	18EID21..D24 Program Elective - II	51	Aug-21	3	6
18EID11 Anal.&Digi.Commu.	47	Feb-21	3	5	18EI605 Oops With Java	64	Aug-21	3	7
18EI506 Python Programming	52	Feb-21	3	6	18EI606 - Constitution Of India	67	Aug-21	0	7
18EIL51 Siml.Lab(Control sys.)	76	Feb-21	1	8	18EIL61 Process Control Lab	81	Aug-21	1	9
18EIL52 Transducers Lab	85	Feb-21	1	9	18EIL62 Digital Signal Processing Lab	75	Aug-21	1	8
18EIL53 Micro Controllers Lab	79	Feb-21	1	8	18ELL63 Technical English Lab	84	Aug-21	1	9
18EIM01 MOOCS		Feb-21	2						
	563	Feb-21	6.27			588	-	5.63	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	78	Jan-22	3	8	18EID51...4 Program Elective - 15	54	May-22	3	6
18EI702 Biomedical Instrumentation	55	Jan-22	3	6	18EID61...4 Program Elective - 16	57	May-22	3	6
18EI703 Analytical Instrumentation	50	Jan-22	3	6	18..I21..2 Institutional Elective - 12	63	May-22	3	7
18EID31..34 Program Elective - 13	66	Jan-22	3	7	18EIP81 Project - II	129	May-22	10	9
18EID41..44 Program Elective - 14	52	Jan-22	3	6					
18--I-- Institutional Elective - I	81	Jan-22	3	9					
18EIL71 Project -I	73	Jan-22	2	8					
18EIL72 BMI Lab	87	Jan-22	1	9					
18EIL73 AI Lab	82	Jan-22	1	9					
18EIII 1 Internship	69	Jan-22	2	7					
	693	Jan-22	7.25			303	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3351	6.80

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ELECTRONICS & INSTRUMENTATION ENGINEERING

KIRAN SAI PRASAD **2019-2022** **L19AEI413**

SURESH PRASAD **-** **SUBJECTS PENDING**

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	50	Nov-19	3	6	18MA004 Comp.Var.&Spcl.Functions	59	Nov-20	3	6
18EI302 Electronic Devices Circuits	55	Nov-19	3	6	18EI402 E & E Measurements	66	Nov-20	4	7
18EI303 Digital Electronics	53	Feb-21	3	6	18EI403 Siganls & Systems	52	Nov-20	4	6
18EI304 Network Theory	62	Nov-19	3	7	18EI404 Analog Electronic Circuits - 12	60	Nov-20	4	7
18ME001 Elements of Mechanical	73	Nov-19	3	8	18EL002 Technical English	61	Nov-20	2	7
18EI306 PEHV	60	Nov-19	2	7	18CE002 Biology for Engineers	62	Nov-20	2	7
18EIL31 Electronic Devices Lab	70	Nov-19	1	8	18EIL41 Analog Electronic Circuits Lab	63	Nov-20	1	7
18EIL32 Digital Electronics Lab	76	Nov-19	1	8	18EIL42 Measurements Lab	81	Nov-20	1	9
18EIL33 Simulation Lab	74	Nov-19	1	8	18EIL43 Signals and Systems Lab	76	Nov-20	1	8
	573	Feb-21	6.85			580	Nov-20	6.81	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	56	Feb-21	3	6	18EI601 Industrial Instrumentation	60	Aug-21	3	7
18EI502 Transducers	50	Feb-21	4	6	18EI602 Process Control	52	Aug-21	4	6
18EI503 LICA	55	Feb-21	3	6	18EI603 Digital Signal Processing	48	-	3	0
18EI504 Microcontrollers	67	Feb-21	3	7	18EID21..D24 Program Elective - II	60	Aug-21	3	7
18EID11 Anal.&Digi.Commu.	54	Feb-21	3	6	18EI605 Oops With Java	60	Aug-21	3	7
18EI506 Python Programming	54	Feb-21	3	6	18EI606 - Constitution Of India	62	Aug-21	0	7
18EIL51 Siml.Lab(Control sys.)	86	Feb-21	1	9	18EIL61 Process Control Lab	85	Aug-21	1	9
18EIL52 Transducers Lab	79	Feb-21	1	8	18EIL62 Digital Signal Processing Lab	78	Aug-21	1	8
18EIL53 Micro Controllers Lab	85	Feb-21	1	9	18ELL63 Technical English Lab	86	Aug-21	1	9
18EIM01 MOOCS		Feb-21	2						
	586	Feb-21	6.5			591	-	5.94	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	84	Jan-22	3	9	18EID51...4 Program Elective - 16	66	May-22	3	7
18EI702 Biomedical Instrumentation	70	Jan-22	3	8	18EID61...4 Program Elective - 17	65	May-22	3	7
18EI703 Analytical Instrumentation	50	Jan-22	3	6	18..I21..2 Institutional Elective - 13	70	May-22	3	8
18EID31..34 Program Elective - 14	60	Jan-22	3	7	18EIP81 Project - II	108	May-22	10	8
18EID41..44 Program Elective - 15	60	Jan-22	3	7					
18--I-- Institutional Elective - I	89	Jan-22	3	9					
18EIL71 Project -I	73	Jan-22	2	8					
18EIL72 BMI Lab	90	Jan-22	1	10					
18EIL73 AI Lab	73	Jan-22	1	8					
18EIII 1 Internship	77	Jan-22	2	8					
	726	Jan-22	7.83			309	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3365	6.96

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ELECTRONICS & INSTRUMENTATION ENGINEERING

KURUVA HARISH **2019-2022** **L19AEI414**

KURUVA CHANDRUDU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	63	Nov-19	3	7
18EI302 Electronic Devices Circuits	71	Nov-19	3	8
18EI303 Digital Electronics	57	Nov-19	3	6
18EI304 Network Theory	63	Nov-19	3	7
18ME001 Elements of Mechanical	80	Nov-19	3	9
18EI306 PEHV	71	Nov-19	2	8
18EIL31 Electronic Devices Lab	78	Nov-19	1	8
18EIL32 Digital Electronics Lab	86	Nov-19	1	9
18EIL33 Simulation Lab	80	Nov-19	1	9
	649	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	78	Nov-20	3	8
18EI402 E & E Measurements	71	Nov-20	4	8
18EI403 Siganls & Systems	61	Nov-20	4	7
18EI404 Analog Electronic Circuits - 13	68	Nov-20	4	7
18EL002 Technical English	58	Nov-20	2	6
18CE002 Biology for Engineers	76	Nov-20	2	8
18EIL41 Analog Electronic Circuits Lab	81	Nov-20	1	9
18EIL42 Measurements Lab	78	Nov-20	1	8
18EIL43 Signals and Systems Lab	83	Nov-20	1	9
	654	Nov-20	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	88	Feb-21	3	9
18EI502 Transducers	69	Feb-21	4	7
18EI503 LICA	69	Feb-21	3	7
18EI504 Microcontrollers	66	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	70	Feb-21	3	8
18EI506 Python Programming	62	Feb-21	3	7
18EIL51 Siml.Lab(Control sys.)	88	Feb-21	1	9
18EIL52 Transducers Lab	97	Feb-21	1	10
18EIL53 Micro Controllers Lab	87	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	696	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	58	Aug-21	3	6
18EI602 Process Control	69	Aug-21	4	7
18EI603 Digital Signal Processing	66	Aug-21	3	7
18EID21..D24 Program Elective - II	74	Aug-21	3	8
18EI605 Oops With Java	60	Aug-21	3	7
18EI606 - Constitution Of India	69	Aug-21	0	7
18EIL61 Process Control Lab	88	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	78	Aug-21	1	8
18ELL63 Technical English Lab	84	Aug-21	1	9
	646	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	84	Jan-22	3	9
18EI702 Biomedical Instrumentation	77	Jan-22	3	8
18EI703 Analytical Instrumentation	61	Jan-22	3	7
18EID31..34 Program Elective - 15	53	Jan-22	3	6
18EID41..44 Program Elective - 16	64	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18EIL71 Project -I	73	Jan-22	2	8
18EIL72 BMI Lab	92	Jan-22	1	10
18EIL73 AI Lab	84	Jan-22	1	9
18EIII 1 Internship	73	Jan-22	2	8
	742	Jan-22	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 17	66	May-22	3	7
18EID61...4 Program Elective - 18	72	May-22	3	8
18..I21..2 Institutional Elective - 14	63	May-22	3	7
18EIP81 Project - II	111	May-22	10	8
	312	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3699	**7.63**

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ELECTRONICS & INSTRUMENTATION ENGINEERING

MANYAM BHASKAR SURYA NARAYANA **2019-2022** **L19AEI415**

MANYAM VENKATA SATYANARAYANA **-**

SUBJECTS PENDING

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	48	Nov-19	3	5	18MA004 Comp.Var.&Spcl.Functions	32	-	3	0
18EI302 Electronic Devices Circuits	52	Nov-19	3	6	18EI402 E & E Measurements	63	Nov-20	4	7
18EI303 Digital Electronics	29	-	3	0	18EI403 Siganls & Systems	31	-	4	0
18EI304 Network Theory	49	Nov-19	3	5	18EI404 Analog Electronic Circuits - 14	30	-	4	0
18ME001 Elements of Mechanical	53	Nov-19	3	6	18EL002 Technical English	32	-	2	0
18EI306 PEHV	65	Nov-19	2	7	18CE002 Biology for Engineers	73	Nov-20	2	8
18EIL31 Electronic Devices Lab	70	Nov-19	1	8	18EIL41 Analog Electronic Circuits Lab	64	Nov-20	1	7
18EIL32 Digital Electronics Lab	71	Nov-19	1	8	18EIL42 Measurements Lab	74	Nov-20	1	8
18EIL33 Simulation Lab	78	Nov-19	1	8	18EIL43 Signals and Systems Lab	76	Nov-20	1	8
	515	-	5.2			475	-	3.04	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	55	Feb-21	3	6	18EI601 Industrial Instrumentation	60	Aug-21	3	7
18EI502 Transducers	49	Feb-21	4	5	18EI602 Process Control	53	Aug-21	4	6
18EI503 LICA	29	-	3	0	18EI603 Digital Signal Processing	44	-	3	0
18EI504 Microcontrollers	58	Feb-21	3	6	18EID21..D24 Program Elective - II	51	Aug-21	3	6
18EID11 Anal.&Digi.Commu.	26	-	3	0	18EI605 Oops With Java	58	Aug-21	3	6
18EI506 Python Programming	51	Feb-21	3	6	18EI606 - Constitution Of India	63	Aug-21	0	7
18EIL51 Siml.Lab(Control sys.)	66	Feb-21	1	7	18EIL61 Process Control Lab	82	Aug-21	1	9
18EIL52 Transducers Lab	82	Feb-21	1	9	18EIL62 Digital Signal Processing Lab	77	Aug-21	1	8
18EIL53 Micro Controllers Lab	80	Feb-21	1	9	18ELL63 Technical English Lab	81	Aug-21	1	9
18EIM01 MOOCS		Feb-21	2						
	496	-	4.5			569	-	5.63	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	74	Jan-22	3	8	18EID51...4 Program Elective - 18	48	May-22	3	5
18EI702 Biomedical Instrumentation	26	-	3	0	18EID61...4 Program Elective - 19	52	May-22	3	6
18EI703 Analytical Instrumentation	31	-	3	0	18..I21..2 Institutional Elective - 15	50	May-22	3	6
18EID31..34 Program Elective - 16	52	Jan-22	3	6	18EIP81 Project - II	106	May-22	10	8
18EID41..44 Program Elective - 17	45	Jan-22	3	5					
18--I-- Institutional Elective - I	68	Jan-22	3	7					
18EIL71 Project -I	63	Jan-22	2	7					
18EIL72 BMI Lab	81	Jan-22	1	9					
18EIL73 AI Lab	55	Jan-22	1	6					
18EIII Internship	52	Jan-22	2	6					
	547	-	4.95			256	May-22	6.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
2858	**4.97**

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ELECTRONICS & INSTRUMENTATION ENGINEERING

RAMAVATH YESUBABU NAIK **2019-2022** **L19AEI416**

RAMAVATH ROOPSINGH NAIK **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	45	Jan-22	3	5
18EI302 Electronic Devices Circuits	46	Aug-21	3	5
18EI303 Digital Electronics	48	Nov-19	3	5
18EI304 Network Theory	48	Nov-19	3	5
18ME001 Elements of Mechanical	53	Nov-19	3	6
18EI306 PEHV	63	Nov-19	2	7
18EIL31 Electronic Devices Lab	66	Nov-19	1	7
18EIL32 Digital Electronics Lab	78	Nov-19	1	8
18EIL33 Simulation Lab	77	Nov-19	1	8
	524	Jan-22	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	54	Nov-20	3	6
18EI402 E & E Measurements	59	Nov-20	4	6
18EI403 Siganls & Systems	37	-	4	0
18EI404 Analog Electronic Circuits - 15	53	Nov-20	4	6
18EL002 Technical English	32	-	2	0
18CE002 Biology for Engineers	64	Nov-20	2	7
18EIL41 Analog Electronic Circuits Lab	60	Nov-20	1	7
18EIL42 Measurements Lab	78	Nov-20	1	8
18EIL43 Signals and Systems Lab	71	Nov-20	1	8
	508	-		4.68

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	66	Feb-21	3	7
18EI502 Transducers	50	Feb-21	4	6
18EI503 LICA	53	Feb-21	3	6
18EI504 Microcontrollers	59	Feb-21	3	6
18EID11 Anal.&Digi.Commu.	54	Feb-21	3	6
18EI506 Python Programming	55	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	80	Feb-21	1	9
18EIL52 Transducers Lab	76	Feb-21	1	8
18EIL53 Micro Controllers Lab	83	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	576	Feb-21	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	53	Aug-21	3	6
18EI602 Process Control	51	Nov-21	4	6
18EI603 Digital Signal Processing	38	-	3	0
18EID21..D24 Program Elective - II	50	Aug-21	3	6
18EI605 Oops With Java	52	Aug-21	3	6
18EI606 - Constitution Of India	54	Aug-21	0	6
18EIL61 Process Control Lab	79	Aug-21	1	8
18EIL62 Digital Signal Processing Lab	64	Aug-21	1	7
18ELL63 Technical English Lab	83	Aug-21	1	9
	524	-		5.36

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	76	Jan-22	3	8
18EI702 Biomedical Instrumentation	50	Jan-22	3	6
18EI703 Analytical Instrumentation	45	May-22	3	5
18EID31..34 Program Elective - 17	65	Jan-22	3	7
18EID41..44 Program Elective - 18	54	Jan-22	3	6
18--I-- Institutional Elective - I	67	Jan-22	3	7
18EIL71 Project -I	65	Jan-22	2	7
18EIL72 BMI Lab	87	Jan-22	1	9
18EIL73 AI Lab	66	Jan-22	1	7
18EIII 1 Internship	70	Jan-22	2	8
	645	May-22	6.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 19	50	May-22	3	6
18EID61...4 Program Elective - 20	71	May-22	3	8
18..I21..2 Institutional Elective - 16	64	May-22	3	7
18EIP81 Project - II	122	May-22	10	9
	307	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3084	**6.18**

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ELECTRONICS & INSTRUMENTATION ENGINEERING

RONGALI MANASA **2019-2022** **L19AEI417**

RONAGALI RAGHAVA NAIDU **MAY-2022**

FIRST

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	51	Feb-21	3	6	18MA004 Comp.Var.&Spcl.Functions	62	Nov-20	3	7
18EI302 Electronic Devices Circuits	50	Nov-19	3	6	18EI402 E & E Measurements	70	Nov-20	4	8
18EI303 Digital Electronics	61	Nov-19	3	7	18EI403 Siganls & Systems	55	Nov-20	4	6
18EI304 Network Theory	68	Nov-19	3	7	18EI404 Analog Electronic Circuits - 16	59	Nov-20	4	6
18ME001 Elements of Mechanical	76	Nov-19	3	8	18EL002 Technical English	52	Nov-20	2	6
18EI306 PEHV	66	Nov-19	2	7	18CE002 Biology for Engineers	74	Nov-20	2	8
18EIL31 Electronic Devices Lab	79	Nov-19	1	8	18EIL41 Analog Electronic Circuits Lab	75	Nov-20	1	8
18EIL32 Digital Electronics Lab	84	Nov-19	1	9	18EIL42 Measurements Lab	79	Nov-20	1	8
18EIL33 Simulation Lab	82	Nov-19	1	9	18EIL43 Signals and Systems Lab	79	Nov-20	1	8
	617	Feb-21	7.1			605	Nov-20	6.95	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	67	Feb-21	3	7	18EI601 Industrial Instrumentation	65	Aug-21	3	7
18EI502 Transducers	52	Feb-21	4	6	18EI602 Process Control	58	Nov-21	4	6
18EI503 LICA	71	Feb-21	3	8	18EI603 Digital Signal Processing	67	Aug-21	3	7
18EI504 Microcontrollers	80	Feb-21	3	9	18EID21..D24 Program Elective - II	67	Aug-21	3	7
18EID11 Anal.&Digi.Commu.	52	Feb-21	3	6	18EI605 Oops With Java	66	Aug-21	3	7
18EI506 Python Programming	54	Feb-21	3	6	18EI606 - Constitution Of India	66	Aug-21	0	7
18EIL51 Siml.Lab(Control sys.)	73	Feb-21	1	8	18EIL61 Process Control Lab	81	Aug-21	1	9
18EIL52 Transducers Lab	83	Feb-21	1	9	18EIL62 Digital Signal Processing Lab	75	Aug-21	1	8
18EIL53 Micro Controllers Lab	84	Feb-21	1	9	18ELL63 Technical English Lab	83	Aug-21	1	9
18EIM01 MOOCS		Feb-21	2						
	616	Feb-21	7.18			628	Nov-21	7.05	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	84	Jan-22	3	9	18EID51...4 Program Elective - 20	53	May-22	3	6
18EI702 Biomedical Instrumentation	57	Jan-22	3	6	18EID61...4 Program Elective - 21	76	May-22	3	8
18EI703 Analytical Instrumentation	51	Jan-22	3	6	18..I21..2 Institutional Elective - 17	64	May-22	3	7
18EID31..34 Program Elective - 18	60	Jan-22	3	7	18EIP81 Project - II	121	May-22	10	9
18EID41..44 Program Elective - 19	55	Jan-22	3	6					
18--I-- Institutional Elective - I	82	Jan-22	3	9					
18EIL71 Project -I	80	Jan-22	2	9					
18EIL72 BMI Lab	88	Jan-22	1	9					
18EIL73 AI Lab	77	Jan-22	1	8					
18EIII 1 Internship	74	Jan-22	2	8					
	708	Jan-22	7.5			314	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3488	7.30

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ELECTRONICS & INSTRUMENTATION ENGINEERING

SALADI BHANUPRAKASH **2019-2022** **L19AEI418**

SALADI GOPI **-** **SUBJECTS PENDING**

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	47	Nov-19	3	5	18MA004 Comp.Var.&Spcl.Functions	62	Nov-20	3	7
18EI302 Electronic Devices Circuits	46	Nov-19	3	5	18EI402 E & E Measurements	77	Nov-20	4	8
18EI303 Digital Electronics	47	Nov-19	3	5	18EI403 Siganls & Systems	39	-	4	0
18EI304 Network Theory	49	Nov-19	3	5	18EI404 Analog Electronic Circuits - 17	58	Nov-20	4	6
18ME001 Elements of Mechanical	75	Nov-19	3	8	18EL002 Technical English	57	Nov-20	2	6
18EI306 PEHV	71	Nov-19	2	8	18CE002 Biology for Engineers	78	Nov-20	2	8
18EIL31 Electronic Devices Lab	62	Nov-19	1	7	18EIL41 Analog Electronic Circuits Lab	80	Nov-20	1	9
18EIL32 Digital Electronics Lab	80	Nov-19	1	9	18EIL42 Measurements Lab	74	Nov-20	1	8
18EIL33 Simulation Lab	74	Nov-19	1	8	18EIL43 Signals and Systems Lab	79	Nov-20	1	8
	551	Nov-19	6.2			604	-	5.90	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	68	Feb-21	3	7	18EI601 Industrial Instrumentation	64	Aug-21	3	7
18EI502 Transducers	57	Feb-21	4	6	18EI602 Process Control	53	Aug-21	4	6
18EI503 LICA	60	Feb-21	3	7	18EI603 Digital Signal Processing	49	-	3	0
18EI504 Microcontrollers	61	Feb-21	3	7	18EID21..D24 Program Elective - II	53	Aug-21	3	6
18EID11 Anal.&Digi.Commu.	52	Feb-21	3	6	18EI605 Oops With Java	62	Aug-21	3	7
18EI506 Python Programming	56	Aug-21	3	6	18EI606 - Constitution Of India	54	Aug-21	0	6
18EIL51 Siml.Lab(Control sys.)	75	Feb-21	1	8	18EIL61 Process Control Lab	87	Aug-21	1	9
18EIL52 Transducers Lab	86	Feb-21	1	9	18EIL62 Digital Signal Processing Lab	71	Aug-21	1	8
18EIL53 Micro Controllers Lab	86	Feb-21	1	9	18ELL63 Technical English Lab	88	Aug-21	1	9
18EIM01 MOOCS		Feb-21	2						
	601	Aug-21	6.77			581	-	5.78	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	89	Jan-22	3	9	18EID51...4 Program Elective - 21	53	May-22	3	6
18EI702 Biomedical Instrumentation	61	Jan-22	3	7	18EID61...4 Program Elective - 22	65	May-22	3	7
18EI703 Analytical Instrumentation	51	Jan-22	3	6	18..I21..2 Institutional Elective - 18	69	May-22	3	7
18EID31..34 Program Elective - 19	65	Jan-22	3	7	18EIP81 Project - II	115	May-22	10	8
18EID41..44 Program Elective - 20	72	Jan-22	3	8					
18--I-- Institutional Elective - I	78	Jan-22	3	8					
18EIL71 Project -I	68	Jan-22	2	7					
18EIL72 BMI Lab	88	Jan-22	1	9					
18EIL73 AI Lab	71	Jan-22	1	8					
18EIII 1 Internship	69	Jan-22	2	7					
	712	Jan-22	7.5			302	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3351	6.61

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ELECTRONICS & INSTRUMENTATION ENGINEERING

TELUGU JANARDHAN **2019-2022** **L19AEI419**

TELUGU JAYARAMUDU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	61	Nov-19	3	7
18EI302 Electronic Devices Circuits	70	Nov-19	3	8
18EI303 Digital Electronics	67	Nov-19	3	7
18EI304 Network Theory	57	Nov-19	3	6
18ME001 Elements of Mechanical	80	Nov-19	3	9
18EI306 PEHV	59	Nov-19	2	6
18EIL31 Electronic Devices Lab	79	Nov-19	1	8
18EIL32 Digital Electronics Lab	85	Nov-19	1	9
18EIL33 Simulation Lab	82	Nov-19	1	9
	640	Nov-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	61	Nov-20	3	7
18EI402 E & E Measurements	69	Nov-20	4	7
18EI403 Siganls & Systems	52	Nov-20	4	6
18EI404 Analog Electronic Circuits - 18	59	Nov-20	4	6
18EL002 Technical English	50	Nov-20	2	6
18CE002 Biology for Engineers	69	Nov-20	2	7
18EIL41 Analog Electronic Circuits Lab	73	Nov-20	1	8
18EIL42 Measurements Lab	76	Nov-20	1	8
18EIL43 Signals and Systems Lab	78	Nov-20	1	8
	587	Nov-20	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	75	Feb-21	3	8
18EI502 Transducers	64	Feb-21	4	7
18EI503 LICA	63	Feb-21	3	7
18EI504 Microcontrollers	66	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	56	Feb-21	3	6
18EI506 Python Programming	52	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	73	Feb-21	1	8
18EIL52 Transducers Lab	81	Feb-21	1	9
18EIL53 Micro Controllers Lab	89	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	619	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	54	Aug-21	3	6
18EI602 Process Control	49	Aug-21	4	5
18EI603 Digital Signal Processing	62	Aug-21	3	7
18EID21..D24 Program Elective - II	53	Aug-21	3	6
18EI605 Oops With Java	45	Aug-21	3	5
18EI606 - Constitution Of India	55	Aug-21	0	6
18EIL61 Process Control Lab	83	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	72	Aug-21	1	8
18ELL63 Technical English Lab	81	Aug-21	1	9
	554	Aug-21	6.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	70	Jan-22	3	8
18EI702 Biomedical Instrumentation	62	Jan-22	3	7
18EI703 Analytical Instrumentation	52	Jan-22	3	6
18EID31..34 Program Elective - 20	65	Jan-22	3	7
18EID41..44 Program Elective - 21	51	Jan-22	3	6
18--I-- Institutional Elective - I	76	Jan-22	3	8
18EIL71 Project -I	73	Jan-22	2	8
18EIL72 BMI Lab	83	Jan-22	1	9
18EIL73 AI Lab	57	Jan-22	1	6
18EIII 1 Internship	69	Jan-22	2	7
	658	Jan-22	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 22	50	May-22	3	6
18EID61...4 Program Elective - 23	66	May-22	3	7
18..I21..2 Institutional Elective - 19	57	May-22	3	6
18EIP81 Project - II	113	May-22	10	8
	286	May-22	7.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3344	6.96

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

VANUM PURNA TEJA **2019-2022** **L19AEI420**

VANUM SURYANARAYANA **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	64	Nov-19	3	7
18EI302 Electronic Devices Circuits	76	Nov-19	3	8
18EI303 Digital Electronics	70	Nov-19	3	8
18EI304 Network Theory	80	Nov-19	3	9
18ME001 Elements of Mechanical	83	Nov-19	3	9
18EI306 PEHV	60	Nov-19	2	7
18EIL31 Electronic Devices Lab	88	Nov-19	1	9
18EIL32 Digital Electronics Lab	93	Nov-19	1	10
18EIL33 Simulation Lab	87	Nov-19	1	9
	701	Nov-19	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	58	Nov-20	3	6
18EI402 E & E Measurements	68	Nov-20	4	7
18EI403 Siganls & Systems	54	Nov-20	4	6
18EI404 Analog Electronic Circuits - 19	71	Nov-20	4	8
18EL002 Technical English	59	Nov-20	2	6
18CE002 Biology for Engineers	81	Nov-20	2	9
18EIL41 Analog Electronic Circuits Lab	75	Nov-20	1	8
18EIL42 Measurements Lab	81	Nov-20	1	9
18EIL43 Signals and Systems Lab	88	Nov-20	1	9
	635	Nov-20	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	85	Feb-21	3	9
18EI502 Transducers	64	Feb-21	4	7
18EI503 LICA	57	Feb-21	3	6
18EI504 Microcontrollers	79	Feb-21	3	8
18EID11 Anal.&Digi.Commu.	60	Feb-21	3	7
18EI506 Python Programming	61	Feb-21	3	7
18EIL51 Siml.Lab(Control sys.)	89	Feb-21	1	9
18EIL52 Transducers Lab	99	Feb-21	1	10
18EIL53 Micro Controllers Lab	77	Feb-21	1	8
18EIM01 MOOCS		Feb-21	2	
	671	Feb-21	7.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	66	Aug-21	3	7
18EI602 Process Control	60	Nov-21	4	7
18EI603 Digital Signal Processing	67	Aug-21	3	7
18EID21..D24 Program Elective - II	71	Aug-21	3	8
18EI605 Oops With Java	62	Aug-21	3	7
18EI606 - Constitution Of India	70	Aug-21	0	8
18EIL61 Process Control Lab	86	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	89	Aug-21	1	9
18ELL63 Technical English Lab	87	Aug-21	1	9
	658	Nov-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	92	Jan-22	3	10
18EI702 Biomedical Instrumentation	82	Jan-22	3	9
18EI703 Analytical Instrumentation	57	Jan-22	3	6
18EID31..34 Program Elective - 21	54	Jan-22	3	6
18EID41..44 Program Elective - 22	66	Jan-22	3	7
18--I-- Institutional Elective - I	87	Jan-22	3	9
18EIL71 Project -I	83	Jan-22	2	9
18EIL72 BMI Lab	91	Jan-22	1	10
18EIL73 AI Lab	77	Jan-22	1	8
18EIII 1 Internship	80	Jan-22	2	9
	769	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 23	55	May-22	3	6
18EID61...4 Program Elective - 24	66	May-22	3	7
18..I21..2 Institutional Elective - 20	76	May-22	3	8
18EIP81 Project - II	133	May-22	10	9
	330	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 128

GRAND TOTAL (5050)	CGPA (10)
3764	**7.76**

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

ARETHOTI RAMESH **2018-2022** **Y18AEI401**

ARETHOTI PRAKASAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-20	3	6
18PH001 Waves and Optics	73	Nov-18	4	8
18CY001 Engineering Chemistry	59	Apr-19	3	6
18EL001 Communicative English	51	Nov-18	2	6
18MEL01 Engineering Graphics	69	Nov-18	3	7
18PHL01 Physics Lab	87	Nov-18	1	9
18ELL01 English Communication Lab	85	Nov-18	1	9
18MEL01 Workshop	79	Nov-18	1	8
	553	Nov-20	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Nov-19	3	6
18PH003 Semi.Cond.Phy.&Nano Mate.	52	Apr-19	3	8
18EI203 Instru. & Nano Tech.	74	Apr-19	3	7
18EE002 BEE	66	Apr-19	3	7
18CE001 Environmental Studies	60	Apr-19	2	5
18CS001 Prog.for Probl.Solving	48	Apr-19	3	9
18CYL01 Chemistry Lab	87	Apr-19	1	7
18EEL01 BEE Lab	67	Apr-19	1	6
18CSL01 Programming Lab	58	Apr-19	1	6
	564	Nov-19	6.6	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	52	Nov-19	3	6
18EI302 Electronic Devices Circuits	53	Nov-19	3	6
18EI303 Digital Electronics	44	-	3	0
18EI304 Network Theory	58	Nov-19	3	6
18ME001 Elements of Mechanical	81	Nov-19	3	9
18EI306 PEHV	62	Nov-19	2	7
18EIL31 Electronic Devices Lab	77	Nov-19	1	8
18EIL32 Digital Electronics Lab	79	Nov-19	1	8
18EIL33 Simulation Lab	77	Nov-19	1	8
	583	-	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	70	Nov-20	3	8
18EI402 E & E Measurements	65	Nov-20	4	7
18EI403 Siganls & Systems	53	Nov-20	4	6
18EI404 Analog Electronic Circuits - 1	66	Nov-20	4	7
18EL002 Technical English	58	Nov-20	2	6
18CE002 Biology for Engineers	67	Nov-20	2	7
18EIL41 Analog Electronic Circuits Lab	69	Nov-20	1	7
18EIL42 Measurements Lab	83	Nov-20	1	9
18EIL43 Signals and Systems Lab	80	Nov-20	1	9
	611	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	77	Feb-21	3	8
18EI502 Transducers	54	Feb-21	4	6
18EI503 LICA	50	Feb-21	3	6
18EI504 Microcontrollers	69	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	52	Feb-21	3	6
18EI506 Python Programming	59	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	72	Feb-21	1	8
18EIL52 Transducers Lab	90	Feb-21	1	10
18EIL53 Micro Controllers Lab	79	Feb-21	1	8
18EIM01 MOOCS		Feb-21	2	
	602	Feb-21	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	57	Aug-21	3	6
18EI602 Process Control	54	Aug-21	4	6
18EI603 Digital Signal Processing	71	Aug-21	3	8
18EID21..D24 Program Elective - II	66	Aug-21	3	7
18EI605 Oops With Java	70	Aug-21	3	8
18EI606 - Constitution Of India	67	Aug-21	0	7
18EIL61 Process Control Lab	84	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	77	Aug-21	1	8
18ELL63 Technical English Lab	83	Aug-21	1	9
	629	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	80	Jan-22	3	9
18EI702 Biomedical Instrumentation	61	Jan-22	3	7
18EI703 Analytical Instrumentation	51	Jan-22	3	6
18EID31..34 Program Elective - 3	63	Jan-22	3	7
18EID41..44 Program Elective - 4	59	Jan-22	3	6
18--I-- Institutional Elective - I	75	Jan-22	3	8
18EIL71 Project -I	76	Jan-22	2	8
18EIL72 BMI Lab	88	Jan-22	1	9
18EIL73 AI Lab	75	Jan-22	1	8
18EIII 1 Internship	68	Jan-22	2	7
	696	Jan-22	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 5	54	May-22	3	6
18EID61...4 Program Elective - 6	51	May-22	3	6
18..I21..2 Institutional Elective - 2	61	May-22	3	7
18EIP81 Project - II	129	May-22	10	9
	295	May-22	7.73	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4533	6.96

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

BYREDDY VENKATA SUBBA REDDY **2018-2022** **Y18AEI402**

BYREDDY SRINIVASA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18PH001 Waves and Optics	77	Nov-18	4	8
18CY001 Engineering Chemistry	60	Nov-18	3	7
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	71	Nov-18	3	8
18PHL01 Physics Lab	90	Nov-18	1	10
18ELL01 English Communication Lab	80	Nov-18	1	9
18MEL01 Workshop	74	Nov-18	1	8
	593	Nov-18	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	6
18PH003 Semi.Cond.Phy.&Nano Mate.	51	Apr-19	3	9
18EI203 Instru. & Nano Tech.	85	Apr-19	3	8
18EE002 BEE	78	Apr-19	3	7
18CE001 Environmental Studies	63	Apr-19	2	6
18CS001 Prog.for Probl.Solving	51	Apr-19	3	10
18CYL01 Chemistry Lab	90	Apr-19	1	7
18EEL01 BEE Lab	68	Apr-19	1	8
18CSL01 Programming Lab	73	Apr-19	1	8
	624	Apr-19	7.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	75	Nov-19	3	8
18EI302 Electronic Devices Circuits	60	Nov-19	3	7
18EI303 Digital Electronics	70	Nov-19	3	8
18EI304 Network Theory	93	Nov-19	3	10
18ME001 Elements of Mechanical	72	Nov-19	3	8
18EI306 PEHV	67	Nov-19	2	7
18EIL31 Electronic Devices Lab	74	Nov-19	1	8
18EIL32 Digital Electronics Lab	82	Nov-19	1	9
18EIL33 Simulation Lab	87	Nov-19	1	9
	680	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	71	Nov-20	3	8
18EI402 E & E Measurements	79	Nov-20	4	8
18EI403 Siganls & Systems	65	Nov-20	4	7
18EI404 Analog Electronic Circuits - 2	71	Nov-20	4	8
18EL002 Technical English	57	Nov-20	2	6
18CE002 Biology for Engineers	77	Nov-20	2	8
18EIL41 Analog Electronic Circuits Lab	65	Nov-20	1	7
18EIL42 Measurements Lab	77	Nov-20	1	8
18EIL43 Signals and Systems Lab	88	Nov-20	1	9
	650	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	77	Feb-21	3	8
18EI502 Transducers	57	Feb-21	4	6
18EI503 LICA	77	Feb-21	3	8
18EI504 Microcontrollers	75	Feb-21	3	8
18EID11 Anal.&Digi.Commu.	55	Feb-21	3	6
18EI506 Python Programming	64	Feb-21	3	7
18EIL51 Siml.Lab(Control sys.)	71	Feb-21	1	8
18EIL52 Transducers Lab	95	Feb-21	1	10
18EIL53 Micro Controllers Lab	87	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	658	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	55	Aug-21	3	6
18EI602 Process Control	51	Aug-21	4	6
18EI603 Digital Signal Processing	71	Aug-21	3	8
18EID21..D24 Program Elective - II	60	Aug-21	3	7
18EI605 Oops With Java	68	Aug-21	3	7
18EI606 - Constitution Of India	65	Aug-21	0	7
18EIL61 Process Control Lab	79	Aug-21	1	8
18EIL62 Digital Signal Processing Lab	92	Aug-21	1	10
18ELL63 Technical English Lab	89	Aug-21	1	9
	630	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	96	Jan-22	3	10
18EI702 Biomedical Instrumentation	47	Jan-22	3	5
18EI703 Analytical Instrumentation	52	Jan-22	3	6
18EID31..34 Program Elective - 4	69	Jan-22	3	7
18EID41..44 Program Elective - 5	52	Jan-22	3	6
18--I-- Institutional Elective - I	90	Jan-22	3	10
18EIL71 Project -I	79	Jan-22	2	8
18EIL72 BMI Lab	88	Jan-22	1	9
18EIL73 AI Lab	83	Jan-22	1	9
18EIII 1 Internship	74	Jan-22	2	8
	730	Jan-22	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 6	49	May-22	3	5
18EID61...4 Program Elective - 7	69	May-22	3	7
18..I21..2 Institutional Elective - 3	74	May-22	3	8
18EIP81 Project - II	119	May-22	10	8
	311	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4876	7.55

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

GUDAMSETTI JAYARAMAKRISHNA **2018-2022** **Y18AEI403**

GUDAMSETTI HANUMANTHARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18PH001 Waves and Optics	92	Nov-18	4	10
18CY001 Engineering Chemistry	62	Nov-18	3	7
18EL001 Communicative English	72	Nov-18	2	8
18MEL01 Engineering Graphics	84	Nov-18	3	9
18PHL01 Physics Lab	93	Nov-18	1	10
18ELL01 English Communication Lab	86	Nov-18	1	9
18MEL01 Workshop	86	Nov-18	1	9
	657	Nov-18	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	8
18PH003 Semi.Cond.Phy.&Nano Mate.	79	Apr-19	3	9
18EI203 Instru. & Nano Tech.	88	Apr-19	3	9
18EE002 BEE	86	Apr-19	3	9
18CE001 Environmental Studies	86	Apr-19	2	7
18CS001 Prog.for Probl.Solving	60	Apr-19	3	9
18CYL01 Chemistry Lab	87	Apr-19	1	9
18EEL01 BEE Lab	87	Apr-19	1	8
18CSL01 Programming Lab	76	Apr-19	1	9
	712	Apr-19	8.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	87	Nov-19	3	9
18EI302 Electronic Devices Circuits	85	Nov-19	3	9
18EI303 Digital Electronics	89	Nov-19	3	9
18EI304 Network Theory	68	Nov-19	3	7
18ME001 Elements of Mechanical	90	Nov-19	3	10
18EI306 PEHV	77	Nov-19	2	8
18EIL31 Electronic Devices Lab	83	Nov-19	1	9
18EIL32 Digital Electronics Lab	85	Nov-19	1	9
18EIL33 Simulation Lab	87	Nov-19	1	9
	751	Nov-19	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	96	Nov-20	3	10
18EI402 E & E Measurements	80	Nov-20	4	9
18EI403 Siganls & Systems	77	Nov-20	4	8
18EI404 Analog Electronic Circuits - 3	77	Nov-20	4	8
18EL002 Technical English	70	Nov-20	2	8
18CE002 Biology for Engineers	93	Nov-20	2	10
18EIL41 Analog Electronic Circuits Lab	85	Nov-20	1	9
18EIL42 Measurements Lab	92	Nov-20	1	10
18EIL43 Signals and Systems Lab	90	Nov-20	1	10
	760	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	92	Feb-21	3	10
18EI502 Transducers	83	Feb-21	4	9
18EI503 LICA	74	Feb-21	3	8
18EI504 Microcontrollers	79	Feb-21	3	8
18EID11 Anal.&Digi.Commu.	82	Feb-21	3	9
18EI506 Python Programming	71	Feb-21	3	8
18EIL51 Siml.Lab(Control sys.)	88	Feb-21	1	9
18EIL52 Transducers Lab	91	Feb-21	1	10
18EIL53 Micro Controllers Lab	92	Feb-21	1	10
18EIM01 MOOCS		Feb-21	2	
	752	Feb-21	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	74	Aug-21	3	8
18EI602 Process Control	71	Aug-21	4	8
18EI603 Digital Signal Processing	87	Aug-21	3	9
18EID21..D24 Program Elective - II	90	Aug-21	3	10
18EI605 Oops With Java	77	Aug-21	3	8
18EI606 - Constitution Of India	79	Aug-21	0	8
18EIL61 Process Control Lab	93	Aug-21	1	10
18EIL62 Digital Signal Processing Lab	94	Aug-21	1	10
18ELL63 Technical English Lab	88	Aug-21	1	9
	753	Aug-21	8.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	98	Jan-22	3	10
18EI702 Biomedical Instrumentation	86	Jan-22	3	9
18EI703 Analytical Instrumentation	73	Jan-22	3	8
18EID31..34 Program Elective - 5	72	Jan-22	3	8
18EID41..44 Program Elective - 6	76	Jan-22	3	8
18--I-- Institutional Elective - I	95	Jan-22	3	10
18EIL71 Project -I	94	Jan-22	2	10
18EIL72 BMI Lab	94	Jan-22	1	10
18EIL73 AI Lab	86	Jan-22	1	9
18EIII 1 Internship	88	Jan-22	2	9
	862	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 7	81	May-22	3	9
18EID61...4 Program Elective - 8	80	May-22	3	9
18..I21..2 Institutional Elective - 4	76	May-22	3	8
18EIP81 Project - II	136	May-22	10	10
	373	May-22	9.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
5620	8.82

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

KOMMINENI KARTHIK NADH **2018-2022** **Y18AEI404**

KOMMINENI VENU BABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-20	3	6
18PH001 Waves and Optics	57	Nov-18	4	6
18CY001 Engineering Chemistry	51	Nov-18	3	6
18EL001 Communicative English	62	Nov-18	2	7
18MEL01 Engineering Graphics	76	Nov-18	3	8
18PHL01 Physics Lab	83	Nov-18	1	9
18ELL01 English Communication Lab	82	Nov-18	1	9
18MEL01 Workshop	68	Nov-18	1	7
	532	Nov-20	6.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Jun-19	3	6
18PH003 Semi.Cond.Phy.&Nano Mate.	51	Apr-19	3	7
18EI203 Instru. & Nano Tech.	61	Apr-19	3	6
18EE002 BEE	57	Apr-19	3	7
18CE001 Environmental Studies	68	Apr-19	2	5
18CS001 Prog.for Probl.Solving	47	Feb-21	3	9
18CYL01 Chemistry Lab	85	Apr-19	1	7
18EEL01 BEE Lab	61	Apr-19	1	7
18CSL01 Programming Lab	60	Apr-19	1	6
	545	Feb-21	6.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	59	Nov-19	3	6
18EI302 Electronic Devices Circuits	48	Nov-19	3	5
18EI303 Digital Electronics	55	Nov-19	3	6
18EI304 Network Theory	53	Nov-19	3	6
18ME001 Elements of Mechanical	73	Nov-19	3	8
18EI306 PEHV	70	Nov-19	2	8
18EIL31 Electronic Devices Lab	64	Nov-19	1	7
18EIL32 Digital Electronics Lab	75	Nov-19	1	8
18EIL33 Simulation Lab	74	Nov-19	1	8
	571	Nov-19	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	59	Nov-20	3	6
18EI402 E & E Measurements	67	Nov-20	4	7
18EI403 Siganls & Systems	54	Nov-20	4	6
18EI404 Analog Electronic Circuits - 4	58	Nov-20	4	6
18EL002 Technical English	65	Nov-20	2	7
18CE002 Biology for Engineers	79	Nov-20	2	8
18EIL41 Analog Electronic Circuits Lab	61	Nov-20	1	7
18EIL42 Measurements Lab	71	Nov-20	1	8
18EIL43 Signals and Systems Lab	69	Nov-20	1	7
	583	Nov-20	6.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	66	Feb-21	3	7
18EI502 Transducers	58	Feb-21	4	6
18EI503 LICA	58	Feb-21	3	6
18EI504 Microcontrollers	62	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	54	Feb-21	3	6
18EI506 Python Programming	58	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	80	Feb-21	1	9
18EIL52 Transducers Lab	71	Feb-21	1	8
18EIL53 Micro Controllers Lab	81	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	588	Feb-21	6.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	65	Aug-21	3	7
18EI602 Process Control	57	Nov-21	4	6
18EI603 Digital Signal Processing	44	-	3	0
18EID21..D24 Program Elective - II	56	Aug-21	3	6
18EI605 Oops With Java	56	Aug-21	3	6
18EI606 - Constitution Of India	68	Aug-21	0	7
18EIL61 Process Control Lab	81	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	61	Aug-21	1	7
18ELL63 Technical English Lab	84	Aug-21	1	9
	572	-	5.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	89	Jan-22	3	9
18EI702 Biomedical Instrumentation	55	Jan-22	3	6
18EI703 Analytical Instrumentation	50	Jan-22	3	6
18EID31..34 Program Elective - 6	65	Jan-22	3	7
18EID41..44 Program Elective - 7	67	Jan-22	3	7
18--I-- Institutional Elective - I	85	Jan-22	3	9
18EIL71 Project -I	66	Jan-22	2	7
18EIL72 BMI Lab	86	Jan-22	1	9
18EIL73 AI Lab	72	Jan-22	1	8
18EIII 1 Internship	70	Jan-22	2	8
	705	Jan-22	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 8	66	May-22	3	7
18EID61...4 Program Elective - 9	59	May-22	3	6
18..I21..2 Institutional Elective - 5	62	May-22	3	7
18EIP81 Project - II	124	May-22	10	9
	311	May-22	7.89	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4407	6.76

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

NANNURI SAHITHI **2018-2022** **Y18AEI405**

NANNURI VENKATESWARLU **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	40	-	3	0
18PH001 Waves and Optics	58	Nov-18	4	6
18CY001 Engineering Chemistry	48	Apr-19	3	5
18EL001 Communicative English	58	Nov-18	2	6
18MEL01 Engineering Graphics	91	Aug-21	3	10
18PHL01 Physics Lab	78	Nov-18	1	8
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL01 Workshop	75	Nov-18	1	8
	529	-	5.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Jan-22	3	5
18PH003 Semi.Cond.Phy.&Nano Mate.	47	Nov-19	3	7
18EI203 Instru. & Nano Tech.	61	Apr-19	3	6
18EE002 BEE	52	Apr-19	3	6
18CE001 Environmental Studies	56	Apr-19	2	5
18CS001 Prog.for Probl.Solving	45	Aug-21	3	9
18CYL01 Chemistry Lab	84	Apr-19	1	7
18EEL01 BEE Lab	66	Apr-19	1	7
18CSL01 Programming Lab	66	Apr-19	1	5
	525	Jan-22	5.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	46	Nov-19	3	5
18EI302 Electronic Devices Circuits	45	Aug-21	3	5
18EI303 Digital Electronics	37	-	3	0
18EI304 Network Theory	42	-	3	0
18ME001 Elements of Mechanical	61	Nov-19	3	7
18EI306 PEHV	54	Nov-19	2	6
18EIL31 Electronic Devices Lab	65	Nov-19	1	7
18EIL32 Digital Electronics Lab	67	Nov-19	1	7
18EIL33 Simulation Lab	74	Nov-19	1	8
	491	-	4.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	65	Nov-20	3	7
18EI402 E & E Measurements	59	Nov-20	4	6
18EI403 Siganls & Systems	49	Nov-20	4	5
18EI404 Analog Electronic Circuits - 5	59	May-22	4	6
18EL002 Technical English	49	Nov-20	2	5
18CE002 Biology for Engineers	65	Nov-20	2	7
18EIL41 Analog Electronic Circuits Lab	62	Nov-20	1	7
18EIL42 Measurements Lab	78	Nov-20	1	8
18EIL43 Signals and Systems Lab	76	Nov-20	1	8
	562	May-22	6.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	63	Feb-21	3	7
18EI502 Transducers	50	Feb-21	4	6
18EI503 LICA	55	Feb-21	3	6
18EI504 Microcontrollers	61	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	47	Feb-21	3	5
18EI506 Python Programming	55	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	64	Feb-21	1	7
18EIL52 Transducers Lab	70	Feb-21	1	8
18EIL53 Micro Controllers Lab	81	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	546	Feb-21	6.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	57	Aug-21	3	6
18EI602 Process Control	52	Aug-21	4	6
18EI603 Digital Signal Processing	52	Aug-21	3	6
18EID21..D24 Program Elective - II	52	Aug-21	3	6
18EI605 Oops With Java	39	-	3	0
18EI606 - Constitution Of India	61	Aug-21	0	7
18EIL61 Process Control Lab	77	Aug-21	1	8
18EIL62 Digital Signal Processing Lab	67	Aug-21	1	7
18ELL63 Technical English Lab	91	Aug-21	1	10
	548	-	5.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	78	Jan-22	3	8
18EI702 Biomedical Instrumentation	62	May-22	3	7
18EI703 Analytical Instrumentation	50	Jan-22	3	6
18EID31..34 Program Elective - 7	51	Jan-22	3	6
18EID41..44 Program Elective - 8	45	Jan-22	3	5
18--I-- Institutional Elective - I	64	Jan-22	3	7
18EIL71 Project -I	74	Jan-22	2	8
18EIL72 BMI Lab	87	Jan-22	1	9
18EIL73 AI Lab	67	Jan-22	1	7
18EIII 1 Internship	67	Jan-22	2	7
	645	May-22	6.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 9	52	May-22	3	6
18EID61...4 Program Elective - 10	65	May-22	3	7
18..I21..2 Institutional Elective - 6	60	May-22	3	7
18EIP81 Project - II	96	May-22	10	7
	273	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4119	5.99

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

PARVATNENI MAHIMA LAKSHADHIKARI **2018-2022** **Y18AEI406**

PARVATNENI LAKSHADHIKARI **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-19	3	7
18PH001 Waves and Optics	60	Nov-18	4	7
18CY001 Engineering Chemistry	57	Nov-18	3	6
18EL001 Communicative English	59	Nov-18	2	6
18MEL01 Engineering Graphics	72	Nov-18	3	8
18PHL01 Physics Lab	82	Nov-18	1	9
18ELL01 English Communication Lab	87	Nov-18	1	9
18MEL01 Workshop	80	Nov-18	1	9
	559	Nov-19	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Apr-19	3	6
18PH003 Semi.Cond.Phy.&Nano Mate.	55	Apr-19	3	7
18EI203 Instru. & Nano Tech.	68	Apr-19	3	8
18EE002 BEE	70	Apr-19	3	7
18CE001 Environmental Studies	63	Apr-19	2	5
18CS001 Prog.for Probl.Solving	46	Aug-21	3	9
18CYL01 Chemistry Lab	84	Apr-19	1	9
18EEL01 BEE Lab	85	Apr-19	1	7
18CSL01 Programming Lab	69	Apr-19	1	6
	592	Aug-21	6.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	57	Nov-19	3	6
18EI302 Electronic Devices Circuits	57	Nov-19	3	6
18EI303 Digital Electronics	47	Nov-19	3	5
18EI304 Network Theory	54	Nov-19	3	6
18ME001 Elements of Mechanical	62	Nov-19	3	7
18EI306 PEHV	63	Nov-19	2	7
18EIL31 Electronic Devices Lab	64	Nov-19	1	7
18EIL32 Digital Electronics Lab	80	Nov-19	1	9
18EIL33 Simulation Lab	80	Nov-19	1	9
	564	Nov-19	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	79	Nov-20	3	8
18EI402 E & E Measurements	69	Nov-20	4	7
18EI403 Siganls & Systems	53	Nov-20	4	6
18EI404 Analog Electronic Circuits - 6	57	Nov-20	4	6
18EL002 Technical English	67	Nov-20	2	7
18CE002 Biology for Engineers	80	Nov-20	2	9
18EIL41 Analog Electronic Circuits Lab	68	Nov-20	1	7
18EIL42 Measurements Lab	74	Nov-20	1	8
18EIL43 Signals and Systems Lab	76	Nov-20	1	8
	623	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	77	Feb-21	3	8
18EI502 Transducers	57	Feb-21	4	6
18EI503 LICA	57	Feb-21	3	6
18EI504 Microcontrollers	71	Feb-21	3	8
18EID11 Anal.&Digi.Commu.	47	Feb-21	3	5
18EI506 Python Programming	62	Feb-21	3	7
18EIL51 Siml.Lab(Control sys.)	69	Feb-21	1	7
18EIL52 Transducers Lab	71	Feb-21	1	8
18EIL53 Micro Controllers Lab	86	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	597	Feb-21	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	55	Nov-21	3	6
18EI602 Process Control	53	Aug-21	4	6
18EI603 Digital Signal Processing	39	-	3	0
18EID21..D24 Program Elective - II	64	Aug-21	3	7
18EI605 Oops With Java	59	Aug-21	3	6
18EI606 - Constitution Of India	63	Aug-21	0	7
18EIL61 Process Control Lab	72	Aug-21	1	8
18EIL62 Digital Signal Processing Lab	66	Aug-21	1	7
18ELL63 Technical English Lab	91	Aug-21	1	10
	562	-	5.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	85	Jan-22	3	9
18EI702 Biomedical Instrumentation	50	Jan-22	3	6
18EI703 Analytical Instrumentation	56	Jan-22	3	6
18EID31..34 Program Elective - 8	58	Jan-22	3	6
18EID41..44 Program Elective - 9	49	Jan-22	3	5
18--I-- Institutional Elective - I	68	Jan-22	3	7
18EIL71 Project -I	67	Jan-22	2	7
18EIL72 BMI Lab	85	Jan-22	1	9
18EIL73 AI Lab	67	Jan-22	1	7
18EIII 1 Internship	71	Jan-22	2	8
	656	Jan-22	6.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 10	54	May-22	3	6
18EID61...4 Program Elective - 11	67	May-22	3	7
18..I21..2 Institutional Elective - 7	65	May-22	3	7
18EIP81 Project - II	109	May-22	10	8
	295	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4448	6.75

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

PONNAGANTI PRATHYUSHA **2018-2022** **Y18AEI407**

PONNAGANTI NAGESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Nov-20	3	5
18PH001 Waves and Optics	38	-	4	0
18CY001 Engineering Chemistry	50	Nov-18	3	6
18EL001 Communicative English	53	Nov-18	2	6
18MEL01 Engineering Graphics	90	Aug-21	3	10
18PHL01 Physics Lab	79	Nov-18	1	8
18ELL01 English Communication Lab	89	Nov-18	1	9
18MEL01 Workshop	81	Nov-18	1	9
	527	-	5.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	25	-	3	0
18PH003 Semi.Cond.Phy.&Nano Mate.	27	-	3	7
18EI203 Instru. & Nano Tech.	62	Apr-19	3	6
18EE002 BEE	53	Apr-19	3	7
18CE001 Environmental Studies	62	Apr-19	2	0
18CS001 Prog.for Probl.Solving	25	-	3	9
18CYL01 Chemistry Lab	84	Apr-19	1	6
18EEL01 BEE Lab	58	Apr-19	1	8
18CSL01 Programming Lab	70	Apr-19	1	5
	466	-	3.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	49	Nov-19	3	5
18EI302 Electronic Devices Circuits	47	Nov-19	3	5
18EI303 Digital Electronics	32	-	3	0
18EI304 Network Theory	30	-	3	0
18ME001 Elements of Mechanical	62	Nov-19	3	7
18EI306 PEHV	61	Nov-19	2	7
18EIL31 Electronic Devices Lab	68	Nov-19	1	7
18EIL32 Digital Electronics Lab	71	Nov-19	1	8
18EIL33 Simulation Lab	72	Nov-19	1	8
	492	-	4.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	65	Nov-20	3	7
18EI402 E & E Measurements	68	Nov-20	4	7
18EI403 Siganls & Systems	57	Nov-20	4	6
18EI404 Analog Electronic Circuits - 7	60	Nov-20	4	7
18EL002 Technical English	70	Nov-20	2	8
18CE002 Biology for Engineers	65	Nov-20	2	7
18EIL41 Analog Electronic Circuits Lab	81	Nov-20	1	9
18EIL42 Measurements Lab	86	Nov-20	1	9
18EIL43 Signals and Systems Lab	77	Nov-20	1	8
	629	Nov-20	7.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	61	Feb-21	3	7
18EI502 Transducers	27	-	4	0
18EI503 LICA	33	-	3	0
18EI504 Microcontrollers	61	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	49	Feb-21	3	5
18EI506 Python Programming	59	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	70	Feb-21	1	8
18EIL52 Transducers Lab	72	Feb-21	1	8
18EIL53 Micro Controllers Lab	83	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	515	-	4.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	52	-	3	0
18EI602 Process Control	50	Aug-21	4	6
18EI603 Digital Signal Processing	44	-	3	0
18EID21..D24 Program Elective - II	53	Aug-21	3	6
18EI605 Oops With Java	45	-	3	0
18EI606 - Constitution Of India	55	Nov-21	0	6
18EIL61 Process Control Lab	80	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	63	Aug-21	1	7
18ELL63 Technical English Lab	88	Aug-21	1	9
	530	-	3.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	78	Jan-22	3	8
18EI702 Biomedical Instrumentation	33	-	3	0
18EI703 Analytical Instrumentation	35	-	3	0
18EID31..34 Program Elective - 9	51	Jan-22	3	6
18EID41..44 Program Elective - 10	32	-	3	0
18--I-- Institutional Elective - I	61	Jan-22	3	7
18EIL71 Project -I	66	Jan-22	2	7
18EIL72 BMI Lab	80	Jan-22	1	9
18EIL73 AI Lab	69	Jan-22	1	7
18EIII 1 Internship	56	Jan-22	2	6
	561	-	4.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 11	46	May-22	3	5
18EID61...4 Program Elective - 12	58	May-22	3	6
18..I21..2 Institutional Elective - 8	61	May-22	3	7
18EIP81 Project - II	103	May-22	10	7
	268	May-22	6.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
3988	4.98

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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

SAVARAM VARUN VENKAT SAI **2018-2022** **Y18AEI408**

SAVARAM NAGA SRI VENKATA SATYANARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18PH001 Waves and Optics	81	Nov-18	4	9
18CY001 Engineering Chemistry	61	Nov-18	3	7
18EL001 Communicative English	60	Nov-18	2	7
18MEL01 Engineering Graphics	78	Nov-18	3	8
18PHL01 Physics Lab	88	Nov-18	1	9
18ELL01 English Communication Lab	83	Nov-18	1	9
18MEL01 Workshop	69	Nov-18	1	7
	589	Nov-18	7.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18PH003 Semi.Cond.Phy.&Nano Mate.	54	Apr-19	3	8
18EI203 Instru. & Nano Tech.	70	Apr-19	3	6
18EE002 BEE	58	Apr-19	3	7
18CE001 Environmental Studies	69	Apr-19	2	8
18CS001 Prog.for Probl.Solving	72	Jun-19	3	10
18CYL01 Chemistry Lab	91	Apr-19	1	7
18EEL01 BEE Lab	60	Apr-19	1	6
18CSL01 Programming Lab	59	Apr-19	1	8
	584	Jun-19	6.65	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	74	Nov-19	3	8
18EI302 Electronic Devices Circuits	56	Nov-19	3	6
18EI303 Digital Electronics	71	Nov-19	3	8
18EI304 Network Theory	62	Nov-19	3	7
18ME001 Elements of Mechanical	83	Nov-19	3	9
18EI306 PEHV	81	Nov-19	2	9
18EIL31 Electronic Devices Lab	78	Nov-19	1	8
18EIL32 Digital Electronics Lab	83	Nov-19	1	9
18EIL33 Simulation Lab	76	Nov-19	1	8
	664	Nov-20	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	69	Nov-20	3	7
18EI402 E & E Measurements	74	Nov-20	4	8
18EI403 Siganls & Systems	67	Nov-20	4	7
18EI404 Analog Electronic Circuits - 8	63	Nov-20	4	7
18EL002 Technical English	58	Nov-20	2	6
18CE002 Biology for Engineers	70	Nov-20	2	8
18EIL41 Analog Electronic Circuits Lab	80	Nov-20	1	9
18EIL42 Measurements Lab	81	Nov-20	1	9
18EIL43 Signals and Systems Lab	83	Nov-20	1	9
	645	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	74	Feb-21	3	8
18EI502 Transducers	72	Feb-21	4	8
18EI503 LICA	60	Feb-21	3	7
18EI504 Microcontrollers	75	Feb-21	3	8
18EID11 Anal.&Digi.Commu.	49	Feb-21	3	5
18EI506 Python Programming	65	Feb-21	3	7
18EIL51 Siml.Lab(Control sys.)	74	Feb-21	1	8
18EIL52 Transducers Lab	86	Feb-21	1	9
18EIL53 Micro Controllers Lab	82	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	637	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	58	Aug-21	3	6
18EI602 Process Control	52	Aug-21	4	6
18EI603 Digital Signal Processing	72	Aug-21	3	8
18EID21..D24 Program Elective - II	59	Aug-21	3	6
18EI605 Oops With Java	56	Aug-21	3	6
18EI606 - Constitution Of India	66	Aug-21	0	7
18EIL61 Process Control Lab	87	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	63	Aug-21	1	7
18ELL63 Technical English Lab	88	Aug-21	1	9
	601	Aug-21	6.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	78	Jan-22	3	8
18EI702 Biomedical Instrumentation	56	Jan-22	3	6
18EI703 Analytical Instrumentation	50	Jan-22	3	6
18EID31..34 Program Elective - 10	70	Jan-22	3	8
18EID41..44 Program Elective - 11	52	Jan-22	3	6
18--I-- Institutional Elective - I	70	Jan-22	3	8
18EIL71 Project -I	71	Jan-22	2	8
18EIL72 BMI Lab	84	Jan-22	1	9
18EIL73 AI Lab	58	Jan-22	1	6
18EIII 1 Internship	68	Jan-22	2	7
	657	Jan-22	7.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 12	61	May-22	3	7
18EID61...4 Program Elective - 13	57	May-22	3	6
18..I21..2 Institutional Elective - 9	60	May-22	3	7
18EIP81 Project - II	112	May-22	10	8
	290	May-22	7.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4667	7.32

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

ELECTRONICS & INSTRUMENTATION ENGINEERING

SIVVALA NAVEEN **2018-2022** **Y18AEI409**

SIVVALA VENKATA RAMANA **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-19	3	6
18PH001 Waves and Optics	52	Nov-18	4	6
18CY001 Engineering Chemistry	57	Nov-18	3	6
18EL001 Communicative English	57	Nov-18	2	6
18MEL01 Engineering Graphics	71	Nov-18	3	8
18PHL01 Physics Lab	81	Nov-18	1	9
18ELL01 English Communication Lab	81	Nov-18	1	9
18MEL01 Workshop	73	Nov-18	1	8
	523	Nov-19	6.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18PH003 Semi.Cond.Phy.&Nano Mate.	52	Apr-19	3	6
18EI203 Instru. & Nano Tech.	59	Apr-19	3	7
18EE002 BEE	65	Apr-19	3	7
18CE001 Environmental Studies	62	Apr-19	2	5
18CS001 Prog.for Probl.Solving	45	Apr-19	3	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18EEL01 BEE Lab	82	Apr-19	1	7
18CSL01 Programming Lab	60	Apr-19	1	7
	557	Apr-19	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability and Statistics	60	Nov-19	3	7
18EI302 Electronic Devices Circuits	49	Nov-19	3	5
18EI303 Digital Electronics	58	Nov-19	3	6
18EI304 Network Theory	67	Nov-19	3	7
18ME001 Elements of Mechanical	67	Nov-19	3	7
18EI306 PEHV	66	Nov-19	2	7
18EIL31 Electronic Devices Lab	74	Nov-19	1	8
18EIL32 Digital Electronics Lab	82	Nov-19	1	9
18EIL33 Simulation Lab	84	Nov-19	1	9
	607	Aug-21	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA004 Comp.Var.&Spcl.Functions	61	Nov-20	3	7
18EI402 E & E Measurements	61	Nov-20	4	7
18EI403 Siganls & Systems	57	Nov-20	4	6
18EI404 Analog Electronic Circuits - 9	61	Nov-20	4	7
18EL002 Technical English	58	Nov-20	2	6
18CE002 Biology for Engineers	65	Nov-20	2	7
18EIL41 Analog Electronic Circuits Lab	71	Nov-20	1	8
18EIL42 Measurements Lab	82	Nov-20	1	9
18EIL43 Signals and Systems Lab	87	Nov-20	1	9
	603	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI501 Control Systems	69	Feb-21	3	7
18EI502 Transducers	58	Feb-21	4	6
18EI503 LICA	59	Jan-22	3	6
18EI504 Microcontrollers	63	Feb-21	3	7
18EID11 Anal.&Digi.Commu.	55	Aug-21	3	6
18EI506 Python Programming	54	Feb-21	3	6
18EIL51 Siml.Lab(Control sys.)	74	Feb-21	1	8
18EIL52 Transducers Lab	80	Feb-21	1	9
18EIL53 Micro Controllers Lab	87	Feb-21	1	9
18EIM01 MOOCS		Feb-21	2	
	599	Jan-22	6.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EI601 Industrial Instrumentation	57	Aug-21	3	6
18EI602 Process Control	49	Aug-21	4	5
18EI603 Digital Signal Processing	70	Aug-21	3	8
18EID21..D24 Program Elective - II	60	Aug-21	3	7
18EI605 Oops With Java	56	-	3	0
18EI606 - Constitution Of India	65	Aug-21	0	7
18EIL61 Process Control Lab	83	Aug-21	1	9
18EIL62 Digital Signal Processing Lab	72	Aug-21	1	8
18ELL63 Technical English Lab	88	Aug-21	1	9
	600	-	5.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18EI701 Management - I	88	Jan-22	3	9
18EI702 Biomedical Instrumentation	49	Jan-22	3	5
18EI703 Analytical Instrumentation	52	Jan-22	3	6
18EID31..34 Program Elective - 11	65	Jan-22	3	7
18EID41..44 Program Elective - 12	57	Jan-22	3	6
18--I-- Institutional Elective - I	77	Jan-22	3	8
18EIL71 Project -I	78	Jan-22	2	8
18EIL72 BMI Lab	84	Jan-22	1	9
18EIL73 AI Lab	73	Jan-22	1	8
18EIII 1 Internship	70	Jan-22	2	8
	693	Jan-22	7.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18EID51...4 Program Elective - 13	54	May-22	3	6
18EID61...4 Program Elective - 14	67	May-22	3	7
18..I21..2 Institutional Elective - 10	58	May-22	3	6
18EIP81 Project - II	116	May-22	10	8
	295	May-22	7.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 166

GRAND TOTAL (6750)	CGPA (10)
4477	6.73

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

KASULA MANIKANTA **2016-2022** **Y16AIT448**

KASULA KRISHNA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Sep-20	3	5
18CY001 Engineering Chemistry	46	Apr-17	3	5
18CE001 Environmental Studies	50	Nov-16	2	6
18EE001 BEE	45	Apr-17	3	5
18MEL01 Engineering Graphics	46	Sep-20	3	5
18CYL01 Chemistry Lab	79	Nov-16	1	8
18MEL02 Workshop	84	Nov-16	1	9
18EEL01 BEE Lab	64	Nov-16	1	7
	459	Sep-20	5.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Dec-21	3	5
18PH003 Semi Conductor Physics	45	Apr-17	4	5
18IT203 PEHV	46	-	3	0
18IT204 Digital Logic Design	45	Feb-21	3	5
18EL001 Communicative English	52	Dec-21	2	6
18CS001 Prob.sol.with Prog.	45	Nov-18	3	5
18PHL01 Semi Conductor Physics Lab	63	Nov-18	1	7
18ELL01 Communicative English Lab	57	Apr-17	1	6
18CSL01 Prob.sol.with Prog. Lab	63	Nov-18	1	7
	463	-	4.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	0	-	3	0
18IT302 Data Structures	0	-	3	0
18IT303 Discrete Mathematics	0	-	3	0
18IT304 Object Oriented Programming	0	-	3	0
18IT305 Operating Systems	0	-	3	0
18EL002 Technical English	0	-	2	0
18ITL31 Data Structures Lab	0	-	1	0
18ITL32 OOPS Lab	0	-	1	0
18ITL33 Operating Systems Lab	0	-	1	0
	0	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Aug-21	3	6
18IT402 Web Technologies	39	-	3	0
18IT403 DBMS	55	Aug-21	3	6
18IT404 Script Programming	52	Aug-21	3	6
18IT405 Computer Networks	55	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	62	May-22	3	7
18ITL41 Web Technologis Lab	50	Nov-20	1	6
18ITL42 RDBMS Lab	56	Nov-20	1	6
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	473	-	5.28	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	74	Feb-21	3	8
18IT502 Automata & Compiler Design	48	Feb-21	3	5
18IT503 Enterprise Programming	52	Feb-21	3	6
18IT504 Wireless Networks	54	Feb-21	3	6
18IT505 Machine Learning	39	-	3	0
18ITD1 Elective -I	55	Feb-21	3	6
18ITL51 Enterprise Programming Lab	60	Feb-21	1	7
18ITL52 Machine Learning Lab	45	Feb-21	1	5
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	482	-	5.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	50	Aug-21	3	6
18IT602 Intro.to Cyber Security	54	Aug-21	4	6
18IT603 Cloud Computing	58	Aug-21	3	6
18ITD21…D24 Elective - II	61	Aug-21	3	7
18ITD31…D34 Elective - III	53	Aug-21	3	6
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	533	Aug-21	6.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	68	Jan-22	3	7
18IT702 Advanced Cyber Security	60	Jan-22	3	7
18ITD4 Elective - IV	52	Jan-22	3	6
18ITI01 Institutional Elective - I	55	Jan-22	3	6
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	54	Jan-22	0	6
18ITL71 Internet of Things Lab	67	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	54	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	579	Jan-22	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	76	May-22	3	8
18ME002 IMED	60	May-22	3	7
18ITD6 Elective - VI	60	May-22	3	7
18ITP02 Project - II	90	May-22	10	7
	286	May-22	7.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3275	5.06

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

BATTIPROLU NAVYENDRA **2017-2022** **Y17AIT413**

BHATTIPROLU SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18CY001 Engineering Chemistry	0	-	3	0
18CE001 Environmental Studies	0	-	2	0
18EE001 BEE	0	-	3	0
18MEL01 Engineering Graphics	0	-	3	0
18CYL01 Chemistry Lab	0	-	1	0
18MEL02 Workshop	0	-	1	0
18EEL01 BEE Lab	0	-	1	0
	0	-		0

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	0	-	4	0
18IT203 PEHV	0	-	3	0
18IT204 Digital Logic Design	0	-	3	0
18EL001 Communicative English	0	-	2	0
18CS001 Prob.sol.with Prog.	0	-	3	0
18PHL01 Semi Conductor Physics Lab	0	-	1	0
18ELL01 Communicative English Lab	0	-	1	0
18CSL01 Prob.sol.with Prog. Lab	0	-	1	0
	0	-		0

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	0	-	3	0
18IT302 Data Structures	0	-	3	0
18IT303 Discrete Mathematics	0	-	3	0
18IT304 Object Oriented Programming	0	-	3	0
18IT305 Operating Systems	0	-	3	0
18EL002 Technical English	0	-	2	0
18ITL31 Data Structures Lab	0	-	1	0
18ITL32 OOPS Lab	0	-	1	0
18ITL33 Operating Systems Lab	0	-	1	0
	0	-		0

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	0	-	3	0
18IT402 Web Technologies	0	-	3	0
18IT403 DBMS	0	-	3	0
18IT404 Script Programming	0	-	3	0
18IT405 Computer Networks	0	-	3	0
18IT406 Design & Analysis of Algorithms	0	-	3	0
18ITL41 Web Technologis Lab	0	-	1	0
18ITL42 RDBMS Lab	0	-	1	0
18ITL43 Scipt Programming Lab	0	-	1	0
	0	-		0

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	57	Feb-21	3	6
18IT502 Automata & Compiler Design	25	-	3	0
18IT503 Enterprise Programming	25	-	3	0
18IT504 Wireless Networks	52	Feb-21	3	6
18IT505 Machine Learning	27	-	3	0
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	53	Feb-21	1	6
18ITL52 Machine Learning Lab	51	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		-	0	
	415	-	3.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	49	Aug-21	3	5
18IT602 Intro.to Cyber Security	54	Aug-21	4	6
18IT603 Cloud Computing	42	-	3	0
18ITD21…D24 Elective - II	57	Aug-21	3	6
18ITD31…D34 Elective - III	52	Aug-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	77	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	47	-	1	0
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	478	-	4.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	54	Jan-22	3	6
18IT702 Advanced Cyber Security	33	-	3	0
18ITD4 Elective - IV	0	-	3	0
18ITI01 Institutional Elective - I	55	Jan-22	3	6
18ITD5 Elective - V	0	-	3	0
18HU002 Indian Traditional Knowledge	51	Jan-22	0	6
18ITL71 Internet of Things Lab	55	Jan-22	1	6
18ITL72 Advanced Cyber Security Lab	57	Jan-22	1	6
18ITP01 Project - I	55	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	420	-	3.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	66	May-22	3	7
18ME002 IMED	59	May-22	3	6
18ITD6 Elective - VI	47	May-22	3	5
18ITP02 Project - II	88	May-22	10	6
	260	May-22		6

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
1573	2.22

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Sig. Of Student

INFORMATION TECHNOLOGY

BOGADI TEJASWI **2017-2022** **Y17AIT416**

BHOGADI ANASURYA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-17	3	6
18CY001 Engineering Chemistry	65	Nov-17	3	7
18CE001 Environmental Studies	65	Nov-17	2	7
18EE001 BEE	0	-	3	0
18MEL01 Engineering Graphics	60	Nov-17	3	7
18CYL01 Chemistry Lab	93	Nov-17	1	10
18MEL02 Workshop	88	Nov-17	1	9
18EEL01 BEE Lab	66	Nov-17	1	7
	494	-	5.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	49	Nov-17	4	5
18IT203 PEHV	63	Jan-22	3	7
18IT204 Digital Logic Design	60	Dec-21	3	7
18EL001 Communicative English	51	Apr-18	2	6
18CS001 Prob.sol.with Prog.	47	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	85	Apr-18	1	9
18ELL01 Communicative English Lab	84	Apr-18	1	9
18CSL01 Prob.sol.with Prog. Lab	76	Apr-18	1	8
	515	-	5.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	47	Apr-19	3	5
18IT302 Data Structures	45	Nov-18	3	5
18IT303 Discrete Mathematics	45	Nov-18	3	5
18IT304 Object Oriented Programming	45	Nov-18	3	5
18IT305 Operating Systems	49	Dec-21	3	5
18EL002 Technical English	82	May-22	2	9
18ITL31 Data Structures Lab	60	Nov-18	1	7
18ITL32 OOPS Lab	71	Nov-18	1	8
18ITL33 Operating Systems Lab	68	Jan-22	1	7
	512	May-22	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Apr-19	3	6
18IT402 Web Technologies	45	Apr-19	3	5
18IT403 DBMS	58	May-22	3	6
18IT404 Script Programming	60	May-22	3	7
18IT405 Computer Networks	58	May-22	3	6
18IT406 Design & Analysis of Algorithms	50	Apr-19	3	6
18ITL41 Web Technologis Lab	64	Apr-19	1	7
18ITL42 RDBMS Lab	0	-	1	0
18ITL43 Scipt Programming Lab	30	-	1	0
	417	-	5.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	59	Feb-21	3	6
18IT502 Automata & Compiler Design	64	Feb-21	3	7
18IT503 Enterprise Programming	48	Feb-21	3	5
18IT504 Wireless Networks	62	Feb-21	3	7
18IT505 Machine Learning	51	Feb-21	3	6
18ITD1 Elective -I	61	Feb-21	3	7
18ITL51 Enterprise Programming Lab	51	Feb-21	1	6
18ITL52 Machine Learning Lab	55	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	516	Feb-21	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	65	Aug-21	3	7
18IT602 Intro.to Cyber Security	62	Aug-21	4	7
18IT603 Cloud Computing	51	Aug-21	3	6
18ITD21…D24 Elective - II	52	Aug-21	3	6
18ITD31…D34 Elective - III	57	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	70	Aug-21	1	8
18ITL63 Cloud Computing Lab	51	Aug-21	1	6
	544	Aug-21	6.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	72	Jan-22	3	8
18IT702 Advanced Cyber Security	60	Jan-22	3	7
18ITD4 Elective - IV	67	Jan-22	3	7
18ITI01 Institutional Elective - I	73	Jan-22	3	8
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	57	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	648	Jan-22	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	69	May-22	3	7
18ME002 IMED	63	May-22	3	7
18ITD6 Elective - VI	53	May-22	3	6
18ITP02 Project - II	88	May-22	10	6
	273	May-22	6.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3919	6.11

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Sig. Of Student

INFORMATION TECHNOLOGY

DULIPALLA SAILAJA **2017-2022** **Y17AIT427**

DULIPALLA SUBBA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18CY001 Engineering Chemistry	46	Apr-19	3	5
18CE001 Environmental Studies	61	Apr-19	2	7
18EE001 BEE	50	Nov-17	3	6
18MEL01 Engineering Graphics	45	Nov-17	3	5
18CYL01 Chemistry Lab	82	Nov-17	1	9
18MEL02 Workshop	93	Nov-17	1	10
18EEL01 BEE Lab	82	Nov-17	1	9
	459	-	5.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	0	-	4	0
18IT203 PEHV	51	Jan-22	3	6
18IT204 Digital Logic Design	0	-	3	0
18EL001 Communicative English	50	Apr-18	2	6
18CS001 Prob.sol.with Prog.	0	-	3	0
18PHL01 Semi Conductor Physics Lab	83	Apr-18	1	9
18ELL01 Communicative English Lab	84	Apr-18	1	9
18CSL01 Prob.sol.with Prog. Lab	66	Apr-18	1	7
	334	-	2.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	46	Jul-21	3	5
18IT302 Data Structures	0	-	3	0
18IT303 Discrete Mathematics	0	-	3	0
18IT304 Object Oriented Programming	0	-	3	0
18IT305 Operating Systems	45	Jul-21	3	5
18EL002 Technical English	74	Jan-22	2	8
18ITL31 Data Structures Lab	59	Nov-18	1	6
18ITL32 OOPS Lab	62	Nov-18	1	7
18ITL33 Operating Systems Lab	0	-	1	0
	286	-	2.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	25	-	3	0
18IT402 Web Technologies	45	Dec-21	3	5
18IT403 DBMS	45	Nov-20	3	5
18IT404 Script Programming	38	-	3	0
18IT405 Computer Networks	49	Nov-20	3	5
18IT406 Design & Analysis of Algorithms	25	-	3	0
18ITL41 Web Technologis Lab	70	Apr-19	1	8
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	396	-	3.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	56	Feb-21	3	6
18IT502 Automata & Compiler Design	28	-	3	0
18IT503 Enterprise Programming	51	Feb-21	3	6
18IT504 Wireless Networks	54	Feb-21	3	6
18IT505 Machine Learning	32	-	3	0
18ITD1 Elective -I	56	Feb-21	3	6
18ITL51 Enterprise Programming Lab	53	Feb-21	1	6
18ITL52 Machine Learning Lab	52	Feb-21	1	6
18ITDL53 Elective -I Lab	45	Feb-21	1	5
18ITM01 MOOCS		-	0	
	427	-	4.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	48	Nov-21	3	5
18IT602 Intro.to Cyber Security	48	Aug-21	4	5
18IT603 Cloud Computing	45	Aug-21	3	5
18ITD21…D24 Elective - II	61	Aug-21	3	7
18ITD31…D34 Elective - III	49	Aug-21	3	5
18HU001 Constitution Of India	47	Aug-21	0	5
18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	55	Aug-21	1	6
18ITL63 Cloud Computing Lab	50	Aug-21	1	6
	485	Nov-21	5.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	62	Jan-22	3	7
18IT702 Advanced Cyber Security	49	Jan-22	3	5
18ITD4 Elective - IV	47	Jan-22	3	5
18ITI01 Institutional Elective - I	66	Jan-22	3	7
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	54	Jan-22	0	6
18ITL71 Internet of Things Lab	65	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	59	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	580	Jan-22	6.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	66	May-22	3	7
18ME002 IMED	51	May-22	3	6
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	280	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3247	4.54

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

GANGISETTY MANASA GAYATHRI **2017-2022** **Y17AIT431**

GANGISETTY RAVI CHANDRA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	25	-	3	0
18CY001 Engineering Chemistry	54	Apr-19	3	6
18CE001 Environmental Studies	65	Nov-17	2	7
18EE001 BEE	54	Apr-19	3	6
18MEL01 Engineering Graphics	45	Apr-19	3	5
18CYL01 Chemistry Lab	86	Nov-17	1	9
18MEL02 Workshop	87	Nov-17	1	9
18EEL01 BEE Lab	75	Nov-17	1	8
	491	-	5.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	45	Apr-19	4	5
18IT203 PEHV	53	Jan-22	3	6
18IT204 Digital Logic Design	45	Dec-21	3	5
18EL001 Communicative English	53	Apr-19	2	6
18CS001 Prob.sol.with Prog.	49	Apr-18	3	5
18PHL01 Semi Conductor Physics Lab	73	Apr-18	1	8
18ELL01 Communicative English Lab	91	Apr-18	1	10
18CSL01 Prob.sol.with Prog. Lab	71	Apr-18	1	8
	480	-	5.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	50	Apr-19	3	6
18IT302 Data Structures	45	Nov-18	3	5
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	46	Nov-18	3	5
18IT305 Operating Systems	56	Nov-18	3	6
18EL002 Technical English	61	Jan-22	2	7
18ITL31 Data Structures Lab	63	Nov-18	1	7
18ITL32 OOPS Lab	64	Nov-18	1	7
18ITL33 Operating Systems Lab	73	Jan-22	1	8
	503	Jan-22	5.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Apr-19	3	5
18IT402 Web Technologies	46	Apr-19	3	5
18IT403 DBMS	49	Nov-20	3	5
18IT404 Script Programming	77	May-22	3	8
18IT405 Computer Networks	53	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	45	Apr-19	3	5
18ITL41 Web Technologis Lab	46	Apr-19	1	5
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	466	May-22	5.61	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	69	Feb-21	3	7
18IT502 Automata & Compiler Design	55	Feb-21	3	6
18IT503 Enterprise Programming	55	Feb-21	3	6
18IT504 Wireless Networks	76	Feb-21	3	8
18IT505 Machine Learning	33	-	3	0
18ITD1 Elective -I	65	Feb-21	3	7
18ITL51 Enterprise Programming Lab	57	Feb-21	1	6
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	525	-	5.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	56	Aug-21	3	6
18IT602 Intro.to Cyber Security	62	Aug-21	4	7
18IT603 Cloud Computing	54	Aug-21	3	6
18ITD21…D24 Elective - II	60	Aug-21	3	7
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	63	Aug-21	0	7
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	565	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	70	Jan-22	3	8
18IT702 Advanced Cyber Security	51	Jan-22	3	6
18ITD4 Elective - IV	49	Jan-22	3	5
18ITI01 Institutional Elective - I	68	Jan-22	3	7
18ITD5 Elective - V	50	Jan-22	3	6
18HU002 Indian Traditional Knowledge	58	Jan-22	0	6
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	68	Jan-22	1	7
18ITP01 Project - I	54	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	612	Jan-22	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	80	May-22	3	9
18ME002 IMED	72	May-22	3	8
18ITD6 Elective - VI	74	May-22	3	8
18ITP02 Project - II	88	May-22	10	6
	314	May-22	7.10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3956	6.00

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Sig. Of Student

INFORMATION TECHNOLOGY

MANNE RAJINI **2017-2022** **Y17AIT452**

MANNE SAI KRISHNA KISHORE **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-19	3	6
18CY001 Engineering Chemistry	45	Nov-17	3	5
18CE001 Environmental Studies	45	Nov-17	2	5
18EE001 BEE	45	Nov-17	3	5
18MEL01 Engineering Graphics	0	-	3	0
18CYL01 Chemistry Lab	80	Nov-17	1	9
18MEL02 Workshop	85	Nov-17	1	9
18EEL01 BEE Lab	70	Nov-17	1	8
	424	-	4.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	28	-	3	0
18PH003 Semi Conductor Physics	45	Apr-18	4	5
18IT203 PEHV	47	-	3	0
18IT204 Digital Logic Design	58	Apr-18	3	6
18EL001 Communicative English	63	Nov-18	2	7
18CS001 Prob.sol.with Prog.	50	Apr-18	3	6
18PHL01 Semi Conductor Physics Lab	80	Apr-18	1	9
18ELL01 Communicative English Lab	88	Apr-18	1	9
18CSL01 Prob.sol.with Prog. Lab	73	Apr-18	1	8
	532	-	4.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	55	Apr-19	3	6
18IT302 Data Structures	52	Nov-18	3	6
18IT303 Discrete Mathematics	53	Nov-18	3	6
18IT304 Object Oriented Programming	45	Nov-18	3	5
18IT305 Operating Systems	51	Nov-18	3	6
18EL002 Technical English	71	May-22	2	8
18ITL31 Data Structures Lab	65	Nov-18	1	7
18ITL32 OOPS Lab	66	Nov-18	1	7
18ITL33 Operating Systems Lab	68	May-22	1	7
	526	May-22	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	25	-	3	0
18IT402 Web Technologies	55	Sep-20	3	6
18IT403 DBMS	51	Sep-20	3	6
18IT404 Script Programming	61	May-22	3	7
18IT405 Computer Networks	58	Sep-20	3	6
18IT406 Design & Analysis of Algorithms	45	Apr-19	3	5
18ITL41 Web Technologis Lab	60	Apr-19	1	7
18ITL42 RDBMS Lab	45	Sep-20	1	5
18ITL43 Scipt Programming Lab	50	Sep-20	1	6
	450	-	5.14	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	61	Jan-22	3	7
18IT502 Automata & Compiler Design	29	-	3	0
18IT503 Enterprise Programming	52	Feb-21	3	6
18IT504 Wireless Networks	60	Feb-21	3	7
18IT505 Machine Learning	29	-	3	0
18ITD1 Elective -I	63	Feb-21	3	7
18ITL51 Enterprise Programming Lab	56	Feb-21	1	6
18ITL52 Machine Learning Lab	46	Feb-21	1	5
18ITDL53 Elective -I Lab	65	Aug-21	1	7
18ITM01 MOOCS		Feb-21	2	
	461	-	4.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	54	Aug-21	3	6
18IT602 Intro.to Cyber Security	63	Aug-21	4	7
18IT603 Cloud Computing	51	Aug-21	3	6
18ITD21…D24 Elective - II	65	Aug-21	3	7
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	70	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	64	Aug-21	1	7
18ITL63 Cloud Computing Lab	58	Aug-21	1	6
	539	Aug-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	72	Jan-22	3	8
18IT702 Advanced Cyber Security	57	Jan-22	3	6
18ITD4 Elective - IV	53	Jan-22	3	6
18ITI01 Institutional Elective - I	63	Jan-22	3	7
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	58	Jan-22	0	6
18ITL71 Internet of Things Lab	68	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	59	Jan-22	1	6
18ITP01 Project - I	59	Jan-22	2	6
18ITII 1 Internship	65	Jan-22	2	7
	600	Jan-22	6.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	76	May-22	3	8
18ME002 IMED	59	May-22	3	6
18ITD6 Elective - VI	54	May-22	3	6
18ITP02 Project - II	92	May-22	10	7
	281	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3813	5.66

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Sig. Of Student

INFORMATION TECHNOLOGY

RAMESH RAYAPATI **2017-2022** **Y17AIT471**

RAYAPATI AMMA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-17	3	5
18CY001 Engineering Chemistry	51	Apr-19	3	6
18CE001 Environmental Studies	57	Jul-21	2	6
18EE001 BEE	49	Apr-18	3	5
18MEL01 Engineering Graphics	77	Nov-17	3	7
18CYL01 Chemistry Lab	85	Nov-17	1	9
18MEL02 Workshop	75	Nov-17	1	9
18EEL01 BEE Lab	70	Nov-17	1	8
	509	Jul-21	6.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	0	-	4	0
18IT203 PEHV	49	Jan-22	3	5
18IT204 Digital Logic Design	48	Nov-18	3	5
18EL001 Communicative English	0	-	2	0
18CS001 Prob.sol.with Prog.	45	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	74	Nov-18	1	8
18ELL01 Communicative English Lab	87	Apr-18	1	9
18CSL01 Prob.sol.with Prog. Lab	62	Apr-18	1	7
	365	-	3.28	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	0	-	3	0
18IT302 Data Structures	0	-	3	0
18IT303 Discrete Mathematics	0	-	3	0
18IT304 Object Oriented Programming	0	-	3	0
18IT305 Operating Systems	0	-	3	0
18EL002 Technical English	0	-	2	0
18ITL31 Data Structures Lab	0	-	1	0
18ITL32 OOPS Lab	0	-	1	0
18ITL33 Operating Systems Lab	0	-	1	0
	0	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	0	-	3	0
18IT402 Web Technologies	0	-	3	0
18IT403 DBMS	0	-	3	0
18IT404 Script Programming	0	-	3	0
18IT405 Computer Networks	0	-	3	0
18IT406 Design & Analysis of Algorithms	0	-	3	0
18ITL41 Web Technologis Lab	0	-	1	0
18ITL42 RDBMS Lab	0	-	1	0
18ITL43 Scipt Programming Lab	0	-	1	0
	0	-	0	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	49	Feb-21	3	5
18IT502 Automata & Compiler Design	46	Feb-21	3	5
18IT503 Enterprise Programming	45	Feb-21	3	5
18IT504 Wireless Networks	53	Feb-21	3	6
18IT505 Machine Learning	29	-	3	0
18ITD1 Elective -I	50	Jan-22	3	6
18ITL51 Enterprise Programming Lab	57	Feb-21	1	6
18ITL52 Machine Learning Lab	50	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		-	0	
	429	-	4.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	47	Aug-21	3	5
18IT602 Intro.to Cyber Security	48	Aug-21	4	5
18IT603 Cloud Computing	53	Aug-21	3	6
18ITD21…D24 Elective - II	56	Aug-21	3	6
18ITD31…D34 Elective - III	52	Nov-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	72	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	56	Aug-21	1	6
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	484	Nov-21	5.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7
18IT702 Advanced Cyber Security	46	Jan-22	3	5
18ITD4 Elective - IV	45	Jan-22	3	5
18ITI01 Institutional Elective - I	56	Jan-22	3	6
18ITD5 Elective - V	49	May-22	3	5
18HU002 Indian Traditional Knowledge	52	Jan-22	0	6
18ITL71 Internet of Things Lab	68	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	69	Jan-22	1	7
18ITP01 Project - I	56	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	567	May-22	5.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	73	May-22	3	8
18ME002 IMED	40	-	3	0
18ITD6 Elective - VI	34	-	3	0
18ITP02 Project - II	88	May-22	10	6
	235	-	4.42	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
2589	3.72

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Sig. Of Student

INFORMATION TECHNOLOGY

SEELAM ALEKHA **2017-2022** **Y17AIT476**

SEELAM SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-17	3	7
18CY001 Engineering Chemistry	59	Nov-17	3	6
18CE001 Environmental Studies	51	Nov-17	2	6
18EE001 BEE	59	Nov-17	3	6
18MEL01 Engineering Graphics	60	Nov-17	3	7
18CYL01 Chemistry Lab	80	Nov-17	1	9
18MEL02 Workshop	73	Nov-17	1	8
18EEL01 BEE Lab	73	Nov-17	1	8
	521	Nov-17	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Apr-18	3	5
18PH003 Semi Conductor Physics	25	-	4	0
18IT203 PEHV	35	-	3	0
18IT204 Digital Logic Design	45	Nov-18	3	5
18EL001 Communicative English	48	Apr-18	2	5
18CS001 Prob.sol.with Prog.	45	Feb-21	3	5
18PHL01 Semi Conductor Physics Lab	76	Apr-18	1	8
18ELL01 Communicative English Lab	84	Apr-18	1	9
18CSL01 Prob.sol.with Prog. Lab	65	Apr-18	1	7
	468	-	3.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	0	-	3	0
18IT302 Data Structures	59	Feb-21	3	6
18IT303 Discrete Mathematics	49	Nov-18	3	5
18IT304 Object Oriented Programming	0	-	3	0
18IT305 Operating Systems	0	-	3	0
18EL002 Technical English	0	-	2	0
18ITL31 Data Structures Lab	60	Nov-18	1	7
18ITL32 OOPS Lab	50	Jul-21	1	6
18ITL33 Operating Systems Lab	0	-	1	0
	218	-	2.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Aug-21	3	6
18IT402 Web Technologies	49	May-22	3	5
18IT403 DBMS	48	May-22	3	5
18IT404 Script Programming	29	-	3	0
18IT405 Computer Networks	53	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	45	Nov-20	3	5
18ITL41 Web Technologis Lab	50	Nov-20	1	6
18ITL42 RDBMS Lab	53	Nov-20	1	6
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	440	-	4.76	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	54	Feb-21	3	6
18IT502 Automata & Compiler Design	57	Feb-21	3	6
18IT503 Enterprise Programming	50	Feb-21	3	6
18IT504 Wireless Networks	60	Feb-21	3	7
18IT505 Machine Learning	26	-	3	0
18ITD1 Elective -I	66	Feb-21	3	7
18ITL51 Enterprise Programming Lab	56	Feb-21	1	6
18ITL52 Machine Learning Lab	46	Feb-21	1	5
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		-	0	
	470	-	5.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	60	Aug-21	3	7
18IT602 Intro.to Cyber Security	58	Aug-21	4	6
18IT603 Cloud Computing	57	Aug-21	3	6
18ITD21…D24 Elective - II	56	Aug-21	3	6
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	60	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	534	Aug-21	6.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	67	Jan-22	3	7
18IT702 Advanced Cyber Security	36	-	3	0
18ITD4 Elective - IV	47	Jan-22	3	5
18ITI01 Institutional Elective - I	59	Jan-22	3	6
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	54	Jan-22	0	6
18ITL71 Internet of Things Lab	65	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	56	Jan-22	1	6
18ITP01 Project - I	51	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	540	-	5.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	70	May-22	3	8
18ME002 IMED	68	May-22	3	7
18ITD6 Elective - VI	64	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	290	May-22	6.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3481	5.08

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

GANESH SAI VAJJA **2017-2022** **Y17AIT489**

null **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	0	-	3	0
18CY001 Engineering Chemistry	46	Sep-20	3	5
18CE001 Environmental Studies	45	Nov-17	2	5
18EE001 BEE	45	Nov-17	3	5
18MEL01 Engineering Graphics	46	Feb-21	3	5
18CYL01 Chemistry Lab	80	Nov-17	1	9
18MEL02 Workshop	59	Apr-18	1	6
18EEL01 BEE Lab	83	Nov-17	1	9
	404	-	4.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18PH003 Semi Conductor Physics	57	Dec-21	4	6
18IT203 PEHV	49	Jan-22	3	5
18IT204 Digital Logic Design	0	-	3	0
18EL001 Communicative English	45	Dec-21	2	5
18CS001 Prob.sol.with Prog.	0	-	3	0
18PHL01 Semi Conductor Physics Lab	74	Apr-18	1	8
18ELL01 Communicative English Lab	82	Apr-18	1	9
18CSL01 Prob.sol.with Prog. Lab	59	Dec-21	1	6
	366	-	3.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	0	-	3	0
18IT302 Data Structures	0	-	3	0
18IT303 Discrete Mathematics	0	-	3	0
18IT304 Object Oriented Programming	0	-	3	0
18IT305 Operating Systems	0	-	3	0
18EL002 Technical English	0	-	2	0
18ITL31 Data Structures Lab	0	-	1	0
18ITL32 OOPS Lab	0	-	1	0
18ITL33 Operating Systems Lab	0	-	1	0
	0	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	0	-	3	0
18IT402 Web Technologies	0	-	3	0
18IT403 DBMS	0	-	3	0
18IT404 Script Programming	0	-	3	0
18IT405 Computer Networks	0	-	3	0
18IT406 Design & Analysis of Algorithms	0	-	3	0
18ITL41 Web Technologis Lab	0	-	1	0
18ITL42 RDBMS Lab	0	-	1	0
18ITL43 Scipt Programming Lab	0	-	1	0
	0	-	0	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	54	Feb-21	3	6
18IT502 Automata & Compiler Design	50	Feb-21	3	6
18IT503 Enterprise Programming	53	Feb-21	3	6
18IT504 Wireless Networks	57	Feb-21	3	6
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	56	Feb-21	3	6
18ITL51 Enterprise Programming Lab	57	Feb-21	1	6
18ITL52 Machine Learning Lab	48	Feb-21	1	5
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		-	0	
	480	-	5.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	47	Aug-21	3	5
18IT602 Intro.to Cyber Security	55	Aug-21	4	6
18IT603 Cloud Computing	54	Aug-21	3	6
18ITD21…D24 Elective - II	52	Aug-21	3	6
18ITD31…D34 Elective - III	53	Aug-21	3	6
18HU001 Constitution Of India	53	Nov-21	0	6
18ELL02 Soft Skills Lab	80	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	60	Aug-21	1	7
18ITL63 Cloud Computing Lab	53	Aug-21	1	6
	507	Nov-21	6.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	55	Jan-22	3	6
18IT702 Advanced Cyber Security	47	May-22	3	5
18ITD4 Elective - IV	47	Jan-22	3	5
18ITI01 Institutional Elective - I	32	-	3	0
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	57	Jan-22	0	6
18ITL71 Internet of Things Lab	64	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	70	Jan-22	1	8
18ITP01 Project - I	61	Jan-22	2	7
18ITII 1 Internship	60	Jan-22	2	7
	539	-	4.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	67	May-22	3	7
18ME002 IMED	52	-	3	0
18ITD6 Elective - VI	55	May-22	3	6
18ITP02 Project - II	88	May-22	10	6
	262	-	5.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
2558	3.73

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

AKULA NAGA VARMA **2018-2022** **Y18AIT401**

AKULA MUTHYALU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	81	Nov-18	3	9
18CY001 Engineering Chemistry	64	Nov-18	3	7
18CE001 Environmental Studies	71	Nov-18	2	8
18EE001 BEE	57	Nov-18	3	6
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18EEL01 BEE Lab	77	Nov-18	1	8
	581	Nov-18	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18IT203 PEHV	71	Apr-19	3	8
18IT204 Digital Logic Design	59	Apr-19	3	6
18EL001 Communicative English	70	Apr-19	2	8
18CS001 Prob.sol.with Prog.	59	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18ELL01 Communicative English Lab	78	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	88	Apr-19	1	9
	640	Apr-19	7.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	55	Nov-19	3	6
18IT302 Data Structures	56	Nov-19	3	6
18IT303 Discrete Mathematics	63	Jan-22	3	7
18IT304 Object Oriented Programming	60	Nov-19	3	7
18IT305 Operating Systems	50	Nov-19	3	6
18EL002 Technical English	76	Nov-19	2	8
18ITL31 Data Structures Lab	59	Nov-19	1	6
18ITL32 OOPS Lab	67	Nov-19	1	7
18ITL33 Operating Systems Lab	79	Nov-19	1	8
	565	Jan-22	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-20	3	6
18IT402 Web Technologies	50	Feb-21	3	6
18IT403 DBMS	51	Aug-21	3	6
18IT404 Script Programming	50	Nov-20	3	6
18IT405 Computer Networks	54	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	53	Nov-20	3	6
18ITL41 Web Technologis Lab	56	Nov-20	1	6
18ITL42 RDBMS Lab	62	Nov-20	1	7
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	477	Aug-21	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	45	Feb-21	3	5
18IT502 Automata & Compiler Design	46	Aug-21	3	5
18IT503 Enterprise Programming	46	Feb-21	3	5
18IT504 Wireless Networks	49	Feb-21	3	5
18IT505 Machine Learning	53	Jan-22	3	6
18ITD1 Elective -I	52	Feb-21	3	6
18ITL51 Enterprise Programming Lab	48	Feb-21	1	5
18ITL52 Machine Learning Lab	45	Feb-21	1	5
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	439	Jan-22	5.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	51	Aug-21	3	6
18IT602 Intro.to Cyber Security	55	Aug-21	4	6
18IT603 Cloud Computing	59	Aug-21	3	6
18ITD21…D24 Elective - II	58	Aug-21	3	6
18ITD31…D34 Elective - III	55	Nov-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	79	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	71	Aug-21	1	8
18ITL63 Cloud Computing Lab	49	Aug-21	1	5
	525	Nov-21	6.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	72	Jan-22	3	8
18IT702 Advanced Cyber Security	58	Jan-22	3	6
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	64	Jan-22	3	7
18ITD5 Elective - V	52	Jan-22	3	6
18HU002 Indian Traditional Knowledge	59	Jan-22	0	6
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	73	Jan-22	2	8
18ITII 1 Internship	75	Jan-22	2	8
	646	Jan-22	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	73	May-22	3	8
18ME002 IMED	57	May-22	3	6
18ITD6 Elective - VI	53	May-22	3	6
18ITP02 Project - II	98	May-22	10	7
	281	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4154	6.58

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Sig. Of Student

INFORMATION TECHNOLOGY

ANGADALA VENKATA SRI LAKSHMI **2018-2022** **Y18AIT403**

ANGADALA SUBBA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18CY001 Engineering Chemistry	83	Nov-18	3	9
18CE001 Environmental Studies	94	Nov-18	2	10
18EE001 BEE	72	Nov-18	3	8
18MEL01 Engineering Graphics	63	Nov-18	3	7
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	90	Nov-18	1	10
18EEL01 BEE Lab	80	Nov-18	1	9
	663	Nov-18	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18PH003 Semi Conductor Physics	92	Apr-19	4	10
18IT203 PEHV	83	Apr-19	3	9
18IT204 Digital Logic Design	94	Apr-19	3	10
18EL001 Communicative English	66	Apr-19	2	7
18CS001 Prob.sol.with Prog.	74	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18ELL01 Communicative English Lab	85	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	86	Apr-19	1	9
	764	Apr-19	9.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	83	Nov-19	3	9
18IT302 Data Structures	78	Nov-19	3	8
18IT303 Discrete Mathematics	81	Nov-19	3	9
18IT304 Object Oriented Programming	90	Nov-19	3	10
18IT305 Operating Systems	83	Nov-19	3	9
18EL002 Technical English	71	Nov-19	2	8
18ITL31 Data Structures Lab	84	Nov-19	1	9
18ITL32 OOPS Lab	95	Nov-19	1	10
18ITL33 Operating Systems Lab	95	Nov-19	1	10
	760	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-20	3	9
18IT402 Web Technologies	76	Nov-20	3	8
18IT403 DBMS	64	Nov-20	3	7
18IT404 Script Programming	67	Nov-20	3	7
18IT405 Computer Networks	73	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	67	Nov-20	3	7
18ITL41 Web Technologis Lab	86	Nov-20	1	9
18ITL42 RDBMS Lab	70	Nov-20	1	8
18ITL43 Scipt Programming Lab	64	Nov-20	1	7
	649	Nov-20	7.71	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	82	Feb-21	3	9
18IT502 Automata & Compiler Design	74	Feb-21	3	8
18IT503 Enterprise Programming	70	Feb-21	3	8
18IT504 Wireless Networks	80	Feb-21	3	9
18IT505 Machine Learning	61	Feb-21	3	7
18ITD1 Elective -I	70	Feb-21	3	8
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7
18ITL52 Machine Learning Lab	62	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	626	Feb-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	77	Aug-21	3	8
18IT602 Intro.to Cyber Security	78	Aug-21	4	8
18IT603 Cloud Computing	60	Aug-21	3	7
18ITD21…D24 Elective - II	60	Aug-21	3	7
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	70	Aug-21	1	8
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	606	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	82	Jan-22	3	9
18IT702 Advanced Cyber Security	76	Jan-22	3	8
18ITD4 Elective - IV	76	Jan-22	3	8
18ITI01 Institutional Elective - I	81	Jan-22	3	9
18ITD5 Elective - V	67	Jan-22	3	7
18HU002 Indian Traditional Knowledge	75	Jan-22	0	8
18ITL71 Internet of Things Lab	78	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	73	Jan-22	1	8
18ITP01 Project - I	85	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	778	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	83	May-22	3	9
18ITD6 Elective - VI	79	May-22	3	8
18ITP02 Project - II	127	May-22	10	9
	374	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5220	8.38

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Sig. Of Student

INFORMATION TECHNOLOGY

ANNAMBHOTLA PAVAN BHARADWAJ **2018-2022** **Y18AIT404**

ANNAMBHOTLA UDAYA BHASKAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	82	Nov-18	2	9
18EE001 BEE	61	Nov-18	3	7
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	82	Nov-18	1	9
18EEL01 BEE Lab	71	Nov-18	1	8
	600	Nov-18	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18PH003 Semi Conductor Physics	77	Apr-19	4	8
18IT203 PEHV	87	Apr-19	3	9
18IT204 Digital Logic Design	80	Apr-19	3	9
18EL001 Communicative English	65	Apr-19	2	7
18CS001 Prob.sol.with Prog.	72	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18ELL01 Communicative English Lab	90	Apr-19	1	10
18CSL01 Prob.sol.with Prog. Lab	90	Apr-19	1	10
	708	Apr-19	8.28	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	77	Nov-19	3	8
18IT302 Data Structures	69	Nov-19	3	7
18IT303 Discrete Mathematics	91	Nov-19	3	10
18IT304 Object Oriented Programming	72	Nov-19	3	8
18IT305 Operating Systems	85	Nov-19	3	9
18EL002 Technical English	62	Nov-19	2	7
18ITL31 Data Structures Lab	90	Nov-19	1	10
18ITL32 OOPS Lab	71	Nov-19	1	8
18ITL33 Operating Systems Lab	80	Nov-19	1	9
	697	Nov-19	8.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-20	3	6
18IT402 Web Technologies	59	Nov-20	3	6
18IT403 DBMS	53	Nov-20	3	6
18IT404 Script Programming	57	Nov-20	3	6
18IT405 Computer Networks	69	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	50	Nov-20	3	6
18ITL41 Web Technologis Lab	61	Nov-20	1	7
18ITL42 RDBMS Lab	75	Nov-20	1	8
18ITL43 Scipt Programming Lab	56	Nov-20	1	6
	537	Nov-20	6.28	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	74	Feb-21	3	8
18IT502 Automata & Compiler Design	56	Feb-21	3	6
18IT503 Enterprise Programming	65	Feb-21	3	7
18IT504 Wireless Networks	76	Feb-21	3	8
18IT505 Machine Learning	49	Feb-21	3	5
18ITD1 Elective -I	56	Feb-21	3	6
18ITL51 Enterprise Programming Lab	65	Feb-21	1	7
18ITL52 Machine Learning Lab	56	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	557	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	71	Aug-21	4	8
18IT603 Cloud Computing	69	Aug-21	3	7
18ITD21…D24 Elective - II	76	Aug-21	3	8
18ITD31…D34 Elective - III	62	Aug-21	3	7
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	68	Aug-21	1	7
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	608	Aug-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	73	Jan-22	3	8
18IT702 Advanced Cyber Security	64	Jan-22	3	7
18ITD4 Elective - IV	68	Jan-22	3	7
18ITI01 Institutional Elective - I	72	Jan-22	3	8
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	76	Jan-22	0	8
18ITL71 Internet of Things Lab	78	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	72	Jan-22	1	8
18ITP01 Project - I	83	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	726	Jan-22	7.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	72	May-22	3	8
18ITD6 Elective - VI	67	May-22	3	7
18ITP02 Project - II	132	May-22	10	9
	348	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4781	7.59

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Sig. Of Student

INFORMATION TECHNOLOGY

ANNAPUREDDY LAKSHMI BHAVYA **2018-2022** **Y18AIT405**

RAJAGOPAL REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	90	Nov-18	3	10
18CE001 Environmental Studies	95	Nov-18	2	10
18EE001 BEE	76	Nov-18	3	8
18MEL01 Engineering Graphics	80	Nov-18	3	9
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18EEL01 BEE Lab	88	Nov-18	1	9
	703	Nov-18	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18PH003 Semi Conductor Physics	94	Apr-19	4	10
18IT203 PEHV	83	Apr-19	3	9
18IT204 Digital Logic Design	98	Apr-19	3	10
18EL001 Communicative English	71	Apr-19	2	8
18CS001 Prob.sol.with Prog.	91	Apr-19	3	10
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18ELL01 Communicative English Lab	85	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	93	Apr-19	1	10
	802	Apr-19	9.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	84	Nov-19	3	9
18IT302 Data Structures	93	Nov-19	3	10
18IT303 Discrete Mathematics	85	Nov-19	3	9
18IT304 Object Oriented Programming	92	Nov-19	3	10
18IT305 Operating Systems	94	Nov-19	3	10
18EL002 Technical English	82	Nov-19	2	9
18ITL31 Data Structures Lab	95	Nov-19	1	10
18ITL32 OOPS Lab	97	Nov-19	1	10
18ITL33 Operating Systems Lab	96	Nov-19	1	10
	818	Nov-19	9.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	94	Nov-20	3	10
18IT402 Web Technologies	86	Nov-20	3	9
18IT403 DBMS	84	Nov-20	3	9
18IT404 Script Programming	81	Nov-20	3	9
18IT405 Computer Networks	89	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	84	Nov-20	3	9
18ITL41 Web Technologis Lab	92	Nov-20	1	10
18ITL42 RDBMS Lab	96	Nov-20	1	10
18ITL43 Scipt Programming Lab	73	Nov-20	1	8
	779	Nov-20	9.19	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	84	Feb-21	3	9
18IT502 Automata & Compiler Design	86	Feb-21	3	9
18IT503 Enterprise Programming	81	Feb-21	3	9
18IT504 Wireless Networks	70	Feb-21	3	8
18IT505 Machine Learning	81	Feb-21	3	9
18ITD1 Elective -I	77	Feb-21	3	8
18ITL51 Enterprise Programming Lab	85	Feb-21	1	9
18ITL52 Machine Learning Lab	72	Feb-21	1	8
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	701	Feb-21	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	82	Aug-21	3	9
18IT602 Intro.to Cyber Security	75	Aug-21	4	8
18IT603 Cloud Computing	75	Aug-21	3	8
18ITD21…D24 Elective - II	71	Aug-21	3	8
18ITD31…D34 Elective - III	69	Aug-21	3	7
18HU001 Constitution Of India	65	Aug-21	0	7
18ELL02 Soft Skills Lab	89	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	83	Aug-21	1	9
18ITL63 Cloud Computing Lab	63	Aug-21	1	7
	672	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	88	Jan-22	3	9
18IT702 Advanced Cyber Security	80	Jan-22	3	9
18ITD4 Elective - IV	86	Jan-22	3	9
18ITI01 Institutional Elective - I	98	Jan-22	3	10
18ITD5 Elective - V	67	Jan-22	3	7
18HU002 Indian Traditional Knowledge	79	Jan-22	0	8
18ITL71 Internet of Things Lab	92	Jan-22	1	10
18ITL72 Advanced Cyber Security Lab	81	Jan-22	1	9
18ITP01 Project - I	82	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	838	Jan-22	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	87	May-22	3	9
18ME002 IMED	83	May-22	3	9
18ITD6 Elective - VI	78	May-22	3	8
18ITP02 Project - II	115	May-22	10	8
	363	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5676	8.95

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Sig. Of Student

INFORMATION TECHNOLOGY

BHUVANAGIRI NAGA VENKATA RAM SAI SUNIL **2018-2022** **Y18AIT407**

BHUVANAGIRI CHANDRA MOHAN **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	75	Nov-18	2	8
18EE001 BEE	53	Nov-18	3	6
18MEL01 Engineering Graphics	59	Nov-18	3	6
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	77	Nov-18	1	8
18EEL01 BEE Lab	68	Nov-18	1	7
	531	Nov-18	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	66	Apr-19	4	7
18IT203 PEHV	59	Apr-19	3	6
18IT204 Digital Logic Design	55	Apr-19	3	6
18EL001 Communicative English	67	Apr-19	2	7
18CS001 Prob.sol.with Prog.	61	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	84	Apr-19	1	9
	630	Apr-19		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	68	Nov-19	3	7
18IT302 Data Structures	58	Nov-19	3	6
18IT303 Discrete Mathematics	53	Nov-19	3	6
18IT304 Object Oriented Programming	58	Nov-19	3	6
18IT305 Operating Systems	71	Nov-19	3	8
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	61	Nov-19	1	7
18ITL32 OOPS Lab	72	Nov-19	1	8
18ITL33 Operating Systems Lab	72	Nov-19	1	8
	587	Nov-19	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-20	3	7
18IT402 Web Technologies	55	Nov-20	3	6
18IT403 DBMS	52	Nov-20	3	6
18IT404 Script Programming	61	Nov-20	3	7
18IT405 Computer Networks	66	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	54	Nov-20	3	6
18ITL41 Web Technologis Lab	72	Nov-20	1	8
18ITL42 RDBMS Lab	60	Nov-20	1	7
18ITL43 Scipt Programming Lab	65	Nov-20	1	7
	546	Nov-20	6.61	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	54	Feb-21	3	6
18IT502 Automata & Compiler Design	71	Feb-21	3	8
18IT503 Enterprise Programming	57	Feb-21	3	6
18IT504 Wireless Networks	67	Feb-21	3	7
18IT505 Machine Learning	54	Feb-21	3	6
18ITD1 Elective -I	68	Feb-21	3	7
18ITL51 Enterprise Programming Lab	53	Feb-21	1	6
18ITL52 Machine Learning Lab	55	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	544	Feb-21	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	55	Aug-21	3	6
18IT602 Intro.to Cyber Security	57	Aug-21	4	6
18IT603 Cloud Computing	48	Aug-21	3	5
18ITD21…D24 Elective - II	58	Aug-21	3	6
18ITD31…D34 Elective - III	57	Aug-21	3	6
18HU001 Constitution Of India	52	Aug-21	0	6
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	67	Aug-21	1	7
18ITL63 Cloud Computing Lab	50	Aug-21	1	6
	528	Aug-21	6.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	69	Jan-22	3	7
18IT702 Advanced Cyber Security	59	Jan-22	3	6
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	86	Jan-22	3	9
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	61	Jan-22	0	7
18ITL71 Internet of Things Lab	70	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	71	Jan-22	1	8
18ITP01 Project - I	76	Jan-22	2	8
18ITII 1 Internship	80	Jan-22	2	9
	681	Jan-22	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	56	May-22	3	6
18ITD6 Elective - VI	61	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	300	May-22	7.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4347	6.79

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Sig. Of Student

INFORMATION TECHNOLOGY

BOLLA RAJA RAO **2018-2022** **Y18AIT408**

B RAMESH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	41	-	3	0
18CY001 Engineering Chemistry	47	Nov-20	3	5
18CE001 Environmental Studies	67	Nov-18	2	7
18EE001 BEE	48	Apr-19	3	5
18MEL01 Engineering Graphics	76	Feb-21	3	8
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	84	Nov-18	1	9
18EEL01 BEE Lab	74	Nov-18	1	8
	521	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Feb-21	3	6
18PH003 Semi Conductor Physics	47	Nov-20	4	5
18IT203 PEHV	60	Apr-19	3	7
18IT204 Digital Logic Design	53	Nov-19	3	6
18EL001 Communicative English	65	Apr-19	2	7
18CS001 Prob.sol.with Prog.	46	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	67	Apr-19	1	7
18ELL01 Communicative English Lab	82	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	64	Nov-19	1	7
	539	Feb-21	6.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	65	Nov-19	3	7
18IT302 Data Structures	54	May-22	3	6
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	48	Nov-19	3	5
18IT305 Operating Systems	45	Nov-19	3	5
18EL002 Technical English	62	Nov-19	2	7
18ITL31 Data Structures Lab	64	Nov-19	1	7
18ITL32 OOPS Lab	65	Nov-19	1	7
18ITL33 Operating Systems Lab	66	Nov-19	1	7
	514	May-22	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	May-22	3	6
18IT402 Web Technologies	45	Feb-21	3	5
18IT403 DBMS	47	Nov-20	3	5
18IT404 Script Programming	52	Nov-20	3	6
18IT405 Computer Networks	58	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	45	Nov-20	3	5
18ITL41 Web Technologis Lab	58	Nov-20	1	6
18ITL42 RDBMS Lab	48	Nov-20	1	5
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	467	May-22	5.57	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	69	Feb-21	3	7
18IT502 Automata & Compiler Design	54	Feb-21	3	6
18IT503 Enterprise Programming	57	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	33	-	3	0
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	62	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	518	-	5.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	66	Aug-21	3	7
18IT602 Intro.to Cyber Security	62	Aug-21	4	7
18IT603 Cloud Computing	53	Aug-21	3	6
18ITD21…D24 Elective - II	60	Aug-21	3	7
18ITD31…D34 Elective - III	55	Aug-21	3	6
18HU001 Constitution Of India	46	Aug-21	0	5
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	67	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	549	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	70	Jan-22	3	8
18IT702 Advanced Cyber Security	53	Jan-22	3	6
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	39	-	3	0
18ITD5 Elective - V	51	Jan-22	3	6
18HU002 Indian Traditional Knowledge	63	Jan-22	0	7
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	65	Jan-22	1	7
18ITP01 Project - I	65	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	604	-	5.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	47	-	3	0
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	107	May-22	10	8
	296	-	6.57	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4008	6

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Sig. Of Student

INFORMATION TECHNOLOGY

BONTHU CHAITANYA **2018-2022** **Y18AIT410**

BONTHU KRISHNAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	56	Aug-21	3	6
18MEL01 Engineering Graphics	81	Nov-19	3	9
18CYL01 Chemistry Lab	76	Nov-18	1	8
18MEL02 Workshop	92	Nov-18	1	10
18EEL01 BEE Lab	80	Nov-18	1	9
	562	Aug-21	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	32	-	3	0
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18IT203 PEHV	63	Apr-19	3	7
18IT204 Digital Logic Design	31	-	3	0
18EL001 Communicative English	53	Apr-19	2	6
18CS001 Prob.sol.with Prog.	53	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	77	Apr-19	1	8
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	77	Apr-19	1	8
	515	-	4.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	61	Nov-19	3	7
18IT302 Data Structures	52	Nov-19	3	6
18IT303 Discrete Mathematics	33	-	3	0
18IT304 Object Oriented Programming	52	Nov-19	3	6
18IT305 Operating Systems	56	Nov-19	3	6
18EL002 Technical English	63	Nov-19	2	7
18ITL31 Data Structures Lab	63	Nov-19	1	7
18ITL32 OOPS Lab	61	Nov-19	1	7
18ITL33 Operating Systems Lab	78	Nov-19	1	8
	519	-	5.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	25	-	3	0
18IT402 Web Technologies	45	Feb-21	3	5
18IT403 DBMS	0	-	3	0
18IT404 Script Programming	25	-	3	0
18IT405 Computer Networks	49	Nov-20	3	5
18IT406 Design & Analysis of Algorithms	25	-	3	0
18ITL41 Web Technologis Lab	45	Nov-20	1	5
18ITL42 RDBMS Lab	52	Nov-20	1	6
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	316	-	2.23	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	25	-	3	0
18IT502 Automata & Compiler Design	48	Feb-21	3	5
18IT503 Enterprise Programming	30	-	3	0
18IT504 Wireless Networks	55	Feb-21	3	6
18IT505 Machine Learning	28	-	3	0
18ITD1 Elective -I	31	-	3	0
18ITL51 Enterprise Programming Lab	53	Feb-21	1	6
18ITL52 Machine Learning Lab	56	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	376	-	2.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	55	Aug-21	3	6
18IT602 Intro.to Cyber Security	58	Aug-21	4	6
18IT603 Cloud Computing	49	Aug-21	3	5
18ITD21…D24 Elective - II	55	Aug-21	3	6
18ITD31…D34 Elective - III	52	Aug-21	3	6
18HU001 Constitution Of India	54	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	67	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	530	Aug-21	6.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	31	-	3	0
18IT702 Advanced Cyber Security	25	-	3	0
18ITD4 Elective - IV	25	-	3	0
18ITI01 Institutional Elective - I	38	-	3	0
18ITD5 Elective - V	27	-	3	0
18HU002 Indian Traditional Knowledge	34	-	0	0
18ITL71 Internet of Things Lab	64	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	65	Jan-22	1	7
18ITP01 Project - I	55	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	434	-	2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	28	-	3	0
18ME002 IMED	26	-	3	0
18ITD6 Elective - VI	25	-	3	0
18ITP02 Project - II	95	May-22	10	7
	174	-	3.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3426	4.13

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Sig. Of Student

INFORMATION TECHNOLOGY

BUDDAREDDY VENKATA REDDY **2018-2022** **Y18AIT411**

BUDDAREDDY CHINNA ANJI REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-18	3	6
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18EE001 BEE	61	Nov-18	3	7
18MEL01 Engineering Graphics	69	Feb-21	3	7
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	82	Nov-18	1	9
18EEL01 BEE Lab	63	Nov-18	1	7
	530	Feb-21	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Nov-20	3	6
18PH003 Semi Conductor Physics	51	Apr-19	4	6
18IT203 PEHV	66	Nov-19	3	7
18IT204 Digital Logic Design	75	Jun-19	3	8
18EL001 Communicative English	53	Nov-19	2	6
18CS001 Prob.sol.with Prog.	67	Feb-21	3	7
18PHL01 Semi Conductor Physics Lab	78	Apr-19	1	8
18ELL01 Communicative English Lab	72	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	66	Apr-19	1	7
	583	Feb-21	6.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	75	Nov-19	3	8
18IT302 Data Structures	55	Nov-19	3	6
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	55	Nov-19	3	6
18IT305 Operating Systems	72	Nov-19	3	8
18EL002 Technical English	56	Nov-19	2	6
18ITL31 Data Structures Lab	59	Nov-19	1	6
18ITL32 OOPS Lab	65	Nov-19	1	7
18ITL33 Operating Systems Lab	74	Nov-19	1	8
	556	Nov-19	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-21	3	7
18IT402 Web Technologies	55	Nov-21	3	6
18IT403 DBMS	49	Nov-20	3	5
18IT404 Script Programming	45	Nov-20	3	5
18IT405 Computer Networks	67	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	51	Nov-20	3	6
18ITL41 Web Technologis Lab	55	Nov-20	1	6
18ITL42 RDBMS Lab	46	Nov-20	1	5
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	487	Nov-21	5.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	56	Feb-21	3	6
18IT502 Automata & Compiler Design	58	Feb-21	3	6
18IT503 Enterprise Programming	58	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	52	Jan-22	3	6
18ITD1 Elective -I	65	Aug-21	3	7
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7
18ITL52 Machine Learning Lab	61	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	536	Jan-22	6.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	64	Aug-21	3	7
18IT602 Intro.to Cyber Security	67	Aug-21	4	7
18IT603 Cloud Computing	56	Aug-21	3	6
18ITD21…D24 Elective - II	55	Aug-21	3	6
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	60	Aug-21	0	7
18ELL02 Soft Skills Lab	80	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	47	Aug-21	1	5
	548	Aug-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	73	Jan-22	3	8
18IT702 Advanced Cyber Security	59	Jan-22	3	6
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	72	Jan-22	3	8
18ITD5 Elective - V	50	Jan-22	3	6
18HU002 Indian Traditional Knowledge	57	Jan-22	0	6
18ITL71 Internet of Things Lab	76	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	58	Jan-22	2	6
18ITII 1 Internship	75	Jan-22	2	8
	636	Jan-22	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	81	May-22	3	9
18ME002 IMED	66	May-22	3	7
18ITD6 Elective - VI	50	May-22	3	6
18ITP02 Project - II	102	May-22	10	7
	299	May-22	7.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4175	6.64

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Sig. Of Student

INFORMATION TECHNOLOGY

CHAGANTI VENKATA PAVITHRA **2018-2022** **Y18AIT412**

CHAGANTI SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	97	Nov-18	3	10
18CY001 Engineering Chemistry	92	Nov-18	3	10
18CE001 Environmental Studies	89	Nov-18	2	9
18EE001 BEE	81	Nov-18	3	9
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18EEL01 BEE Lab	90	Nov-18	1	10
	716	Nov-18	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	90	Apr-19	4	10
18IT203 PEHV	89	Apr-19	3	9
18IT204 Digital Logic Design	89	Apr-19	3	9
18EL001 Communicative English	68	Apr-19	2	7
18CS001 Prob.sol.with Prog.	91	Apr-19	3	10
18PHL01 Semi Conductor Physics Lab	95	Apr-19	1	10
18ELL01 Communicative English Lab	87	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	94	Apr-19	1	10
	789	Apr-19	9.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	82	Nov-19	3	9
18IT302 Data Structures	83	Nov-19	3	9
18IT303 Discrete Mathematics	80	Nov-19	3	9
18IT304 Object Oriented Programming	94	Nov-19	3	10
18IT305 Operating Systems	99	Nov-19	3	10
18EL002 Technical English	76	Nov-19	2	8
18ITL31 Data Structures Lab	91	Nov-19	1	10
18ITL32 OOPS Lab	97	Nov-19	1	10
18ITL33 Operating Systems Lab	99	Nov-19	1	10
	801	Nov-19	9.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-20	3	9
18IT402 Web Technologies	78	Nov-20	3	8
18IT403 DBMS	71	Nov-20	3	8
18IT404 Script Programming	78	Nov-20	3	8
18IT405 Computer Networks	92	Nov-20	3	10
18IT406 Design & Analysis of Algorithms	84	Nov-20	3	9
18ITL41 Web Technologis Lab	91	Nov-20	1	10
18ITL42 RDBMS Lab	92	Nov-20	1	10
18ITL43 Scipt Programming Lab	77	Nov-20	1	8
	750	Nov-20	8.76	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	81	Feb-21	3	9
18IT502 Automata & Compiler Design	86	Feb-21	3	9
18IT503 Enterprise Programming	87	Feb-21	3	9
18IT504 Wireless Networks	78	Feb-21	3	8
18IT505 Machine Learning	76	Feb-21	3	8
18ITD1 Elective -I	84	Feb-21	3	9
18ITL51 Enterprise Programming Lab	87	Feb-21	1	9
18ITL52 Machine Learning Lab	81	Feb-21	1	9
18ITDL53 Elective -I Lab	80	Feb-21	1	9
18ITM01 MOOCS		Feb-21	2	
	740	Feb-21	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	80	Aug-21	3	9
18IT602 Intro.to Cyber Security	80	Aug-21	4	9
18IT603 Cloud Computing	76	Aug-21	3	8
18ITD21…D24 Elective - II	71	Aug-21	3	8
18ITD31…D34 Elective - III	76	Aug-21	3	8
18HU001 Constitution Of India	64	Aug-21	0	7
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	82	Aug-21	1	9
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	675	Aug-21	8.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	84	Jan-22	3	9
18IT702 Advanced Cyber Security	82	Jan-22	3	9
18ITD4 Elective - IV	87	Jan-22	3	9
18ITI01 Institutional Elective - I	99	Jan-22	3	10
18ITD5 Elective - V	76	Jan-22	3	8
18HU002 Indian Traditional Knowledge	77	Jan-22	0	8
18ITL71 Internet of Things Lab	83	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	90	Jan-22	1	10
18ITP01 Project - I	86	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	849	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	91	May-22	3	10
18ME002 IMED	83	May-22	3	9
18ITD6 Elective - VI	74	May-22	3	8
18ITP02 Project - II	129	May-22	10	9
	377	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5697	8.97

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Sig. Of Student

INFORMATION TECHNOLOGY

CHALLA MANI GOPI REDDY **2018-2022** **Y18AIT413**

SRINIVASA REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	70	Nov-18	2	8
18EE001 BEE	61	Nov-18	3	7
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	72	Nov-18	1	8
18MEL02 Workshop	84	Nov-18	1	9
18EEL01 BEE Lab	78	Nov-18	1	8
	573	Nov-18	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	84	Apr-19	3	9
18PH003 Semi Conductor Physics	68	Apr-19	4	7
18IT203 PEHV	61	Apr-19	3	7
18IT204 Digital Logic Design	65	Jun-19	3	7
18EL001 Communicative English	67	Apr-19	2	7
18CS001 Prob.sol.with Prog.	64	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18ELL01 Communicative English Lab	76	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	69	Apr-19	1	7
	635	Jun-19	7.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	72	Nov-19	3	8
18IT302 Data Structures	57	Nov-19	3	6
18IT303 Discrete Mathematics	58	Nov-19	3	6
18IT304 Object Oriented Programming	69	Nov-19	3	7
18IT305 Operating Systems	72	Nov-19	3	8
18EL002 Technical English	61	Nov-19	2	7
18ITL31 Data Structures Lab	60	Nov-19	1	7
18ITL32 OOPS Lab	67	Nov-19	1	7
18ITL33 Operating Systems Lab	88	Nov-19	1	9
	604	Nov-19	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Nov-20	3	6
18IT402 Web Technologies	45	Nov-20	3	5
18IT403 DBMS	47	Nov-20	3	5
18IT404 Script Programming	55	May-22	3	6
18IT405 Computer Networks	64	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	49	Nov-20	3	5
18ITL41 Web Technologis Lab	64	Nov-20	1	7
18ITL42 RDBMS Lab	59	Nov-20	1	6
18ITL43 Scipt Programming Lab	48	Nov-20	1	5
	484	May-22	5.71	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	58	Feb-21	3	6
18IT502 Automata & Compiler Design	50	Feb-21	3	6
18IT503 Enterprise Programming	60	Feb-21	3	7
18IT504 Wireless Networks	59	Feb-21	3	6
18IT505 Machine Learning	39	-	3	0
18ITD1 Elective -I	51	Feb-21	3	6
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7
18ITL52 Machine Learning Lab	49	Feb-21	1	5
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	478	-	5.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	49	Aug-21	3	5
18IT602 Intro.to Cyber Security	57	Aug-21	4	6
18IT603 Cloud Computing	52	Aug-21	3	6
18ITD21…D24 Elective - II	60	Aug-21	3	7
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	54	Aug-21	0	6
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	51	Aug-21	1	6
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	518	Aug-21	6.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	67	Jan-22	3	7
18IT702 Advanced Cyber Security	60	Jan-22	3	7
18ITD4 Elective - IV	58	Jan-22	3	6
18ITI01 Institutional Elective - I	64	Jan-22	3	7
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	58	Jan-22	0	6
18ITL71 Internet of Things Lab	65	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	57	Jan-22	1	6
18ITP01 Project - I	68	Jan-22	2	7
18ITII 1 Internship	80	Jan-22	2	9
	632	Jan-22	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	68	May-22	3	7
18ME002 IMED	64	May-22	3	7
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	92	May-22	10	7
	289	May-22	7	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4213	6.61

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

CHALLA SAIPRATAP **2018-2022** **Y18AIT414**

CHALLA KRISHNA **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7	18MA002 NMAC	59	Apr-19	3	6
18CY001 Engineering Chemistry	57	Nov-18	3	6	18PH003 Semi Conductor Physics	69	Apr-19	4	7
18CE001 Environmental Studies	69	Nov-18	2	7	18IT203 PEHV	63	Apr-19	3	7
18EE001 BEE	59	Nov-18	3	6	18IT204 Digital Logic Design	59	Apr-19	3	6
18MEL01 Engineering Graphics	67	Nov-18	3	7	18EL001 Communicative English	66	Apr-19	2	7
18CYL01 Chemistry Lab	89	Nov-18	1	9	18CS001 Prob.sol.with Prog.	58	Apr-19	3	6
18MEL02 Workshop	86	Nov-18	1	9	18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18EEL01 BEE Lab	70	Nov-18	1	8	18ELL01 Communicative English Lab	81	Apr-19	1	9
					18CSL01 Prob.sol.with Prog. Lab	62	Apr-19	1	7
	559	Nov-18	6.94			603	Apr-19	6.76	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	72	Nov-19	3	8	18MA003 Probability & Statistics	54	Nov-21	3	6
18IT302 Data Structures	51	Nov-19	3	6	18IT402 Web Technologies	50	Feb-21	3	6
18IT303 Discrete Mathematics	67	Nov-19	3	7	18IT403 DBMS	53	Nov-20	3	6
18IT304 Object Oriented Programming	53	Nov-19	3	6	18IT404 Script Programming	48	Nov-21	3	5
18IT305 Operating Systems	66	Nov-19	3	7	18IT405 Computer Networks	52	Nov-20	3	6
18EL002 Technical English	67	Nov-19	2	7	18IT406 Design & Analysis of Algorithms	48	Nov-20	3	5
18ITL31 Data Structures Lab	59	Nov-19	1	6	18ITL41 Web Technologis Lab	70	Nov-20	1	8
18ITL32 OOPS Lab	76	Nov-19	1	8	18ITL42 RDBMS Lab	62	Nov-20	1	7
18ITL33 Operating Systems Lab	78	Nov-19	1	8	18ITL43 Scipt Programming Lab	68	Nov-20	1	7
	589	Nov-19	6.9			505	Nov-21	5.90	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	55	Feb-21	3	6	18IT601 Artificial Intelligence	58	Aug-21	3	6
18IT502 Automata & Compiler Design	44	-	3	0	18IT602 Intro.to Cyber Security	55	Aug-21	4	6
18IT503 Enterprise Programming	46	Aug-21	3	5	18IT603 Cloud Computing	51	Aug-21	3	6
18IT504 Wireless Networks	57	Feb-21	3	6	18ITD21…D24 Elective - II	59	Aug-21	3	6
18IT505 Machine Learning	45	Jan-22	3	5	18ITD31…D34 Elective - III	53	Aug-21	3	6
18ITD1 Elective -I	55	Feb-21	3	6	18HU001 Constitution Of India	51	Aug-21	0	6
18ITL51 Enterprise Programming Lab	55	Feb-21	1	6	18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL52 Machine Learning Lab	58	Feb-21	1	6	18ITL62 Artifical Intelligence Lab	62	Aug-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7	18ITL63 Cloud Computing Lab	53	Aug-21	1	6
18ITM01 MOOCS		Feb-21	2						
	475	-	4.90			527	Aug-21	6.21	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7	18ME002 Industrial Management &	83	May-22	3	9
18IT702 Advanced Cyber Security	55	May-22	3	6	18ME002 IMED	79	May-22	3	8
18ITD4 Elective - IV	46	Jan-22	3	5	18ITD6 Elective - VI	61	May-22	3	7
18ITI01 Institutional Elective - I	79	Jan-22	3	8	18ITP02 Project - II	110	May-22	10	8
18ITD5 Elective - V	56	May-22	3	6					
18HU002 Indian Traditional Knowledge	69	Jan-22	0	7					
18ITL71 Internet of Things Lab	81	Jan-22	1	9					
18ITL72 Advanced Cyber Security Lab	67	Jan-22	1	7					
18ITP01 Project - I	67	Jan-22	2	7					
18ITII 1 Internship	70	Jan-22	2	8					
	656	May-22	6.63			333	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4247	6.52

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Sig. Of Student

INFORMATION TECHNOLOGY

CHAVA SAI PRANAY **2018-2022** **Y18AIT415**

CHAVA NAGESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Feb-21	3	5
18CY001 Engineering Chemistry	62	Aug-21	3	7
18CE001 Environmental Studies	69	Nov-19	2	7
18EE001 BEE	46	Nov-20	3	5
18MEL01 Engineering Graphics	66	Nov-18	3	7
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18EEL01 BEE Lab	67	Nov-18	1	7
	512	Aug-21	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Jan-22	3	6
18PH003 Semi Conductor Physics	47	Nov-20	4	5
18IT203 PEHV	53	Apr-19	3	6
18IT204 Digital Logic Design	54	Jun-19	3	6
18EL001 Communicative English	55	Nov-19	2	6
18CS001 Prob.sol.with Prog.	62	Jun-19	3	7
18PHL01 Semi Conductor Physics Lab	66	Apr-19	1	7
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	63	Apr-19	1	7
	530	Jan-22	6.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	53	Nov-19	3	6
18IT302 Data Structures	45	Nov-19	3	5
18IT303 Discrete Mathematics	54	Feb-21	3	6
18IT304 Object Oriented Programming	50	Nov-20	3	6
18IT305 Operating Systems	51	Jan-22	3	6
18EL002 Technical English	53	Nov-19	2	6
18ITL31 Data Structures Lab	49	Nov-19	1	5
18ITL32 OOPS Lab	63	Nov-19	1	7
18ITL33 Operating Systems Lab	66	Nov-19	1	7
	484	Jan-22	5.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	34	-	3	0
18IT402 Web Technologies	52	Feb-21	3	6
18IT403 DBMS	47	Feb-21	3	5
18IT404 Script Programming	51	Aug-21	3	6
18IT405 Computer Networks	51	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	68	May-22	3	7
18ITL41 Web Technologis Lab	63	Nov-20	1	7
18ITL42 RDBMS Lab	65	Nov-20	1	7
18ITL43 Scipt Programming Lab	57	Nov-20	1	6
	488	-	5.23	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	53	Feb-21	3	6
18IT502 Automata & Compiler Design	39	-	3	0
18IT503 Enterprise Programming	37	-	3	0
18IT504 Wireless Networks	57	Feb-21	3	6
18IT505 Machine Learning	38	-	3	0
18ITD1 Elective -I	50	Feb-21	3	6
18ITL51 Enterprise Programming Lab	50	Feb-21	1	6
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	432	-	3.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	62	Aug-21	3	7
18IT602 Intro.to Cyber Security	55	Aug-21	4	6
18IT603 Cloud Computing	58	Aug-21	3	6
18ITD21…D24 Elective - II	64	Aug-21	3	7
18ITD31…D34 Elective - III	50	Aug-21	3	6
18HU001 Constitution Of India	47	Nov-21	0	5
18ELL02 Soft Skills Lab	80	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	532	Nov-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	68	Jan-22	3	7
18IT702 Advanced Cyber Security	54	Jan-22	3	6
18ITD4 Elective - IV	53	Jan-22	3	6
18ITI01 Institutional Elective - I	89	Jan-22	3	9
18ITD5 Elective - V	49	Jan-22	3	5
18HU002 Indian Traditional Knowledge	62	Jan-22	0	7
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	71	Jan-22	1	8
18ITP01 Project - I	65	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	655	Jan-22	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	67	May-22	3	7
18ME002 IMED	48	May-22	3	5
18ITD6 Elective - VI	63	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	266	May-22	6.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3899	5.81

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Sig. Of Student

INFORMATION TECHNOLOGY

CHILLAPALLI TISHITHA **2018-2022** **Y18AIT416**

CHILLAPALLI V S NARESH BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18CY001 Engineering Chemistry	71	Nov-18	3	8
18CE001 Environmental Studies	77	Nov-18	2	8
18EE001 BEE	62	Nov-18	3	7
18MEL01 Engineering Graphics	82	Nov-19	3	9
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	91	Nov-18	1	10
18EEL01 BEE Lab	84	Nov-18	1	9
	618	Nov-19	8.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Nov-19	3	7
18PH003 Semi Conductor Physics	78	Apr-19	4	8
18IT203 PEHV	78	Apr-19	3	8
18IT204 Digital Logic Design	71	Apr-19	3	8
18EL001 Communicative English	62	Apr-19	2	7
18CS001 Prob.sol.with Prog.	67	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	87	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	83	Apr-19	1	9
	674	Nov-19	7.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	74	Nov-19	3	8
18IT302 Data Structures	68	Nov-19	3	7
18IT303 Discrete Mathematics	62	Nov-19	3	7
18IT304 Object Oriented Programming	76	Nov-19	3	8
18IT305 Operating Systems	76	Nov-19	3	8
18EL002 Technical English	78	Nov-19	2	8
18ITL31 Data Structures Lab	76	Nov-19	1	8
18ITL32 OOPS Lab	83	Nov-19	1	9
18ITL33 Operating Systems Lab	77	Nov-19	1	8
	670	Nov-19	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Aug-21	3	6
18IT402 Web Technologies	61	Nov-20	3	7
18IT403 DBMS	65	Nov-20	3	7
18IT404 Script Programming	49	Nov-20	3	5
18IT405 Computer Networks	66	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	60	Nov-20	3	7
18ITL41 Web Technologis Lab	72	Nov-20	1	8
18ITL42 RDBMS Lab	72	Nov-20	1	8
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	560	Aug-21	6.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	70	Feb-21	3	8
18IT502 Automata & Compiler Design	71	Feb-21	3	8
18IT503 Enterprise Programming	64	Feb-21	3	7
18IT504 Wireless Networks	74	Feb-21	3	8
18IT505 Machine Learning	57	Feb-21	3	6
18ITD1 Elective -I	72	Feb-21	3	8
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	56	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	590	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	63	Aug-21	3	7
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	62	Aug-21	3	7
18ITD21…D24 Elective - II	62	Aug-21	3	7
18ITD31…D34 Elective - III	55	Aug-21	3	6
18HU001 Constitution Of India	60	Aug-21	0	7
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	77	Aug-21	1	8
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	581	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	75	Jan-22	3	8
18IT702 Advanced Cyber Security	70	Jan-22	3	8
18ITD4 Elective - IV	67	Jan-22	3	7
18ITI01 Institutional Elective - I	84	Jan-22	3	9
18ITD5 Elective - V	60	Jan-22	3	7
18HU002 Indian Traditional Knowledge	68	Jan-22	0	7
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	72	Jan-22	1	8
18ITP01 Project - I	75	Jan-22	2	8
18ITII 1 Internship	85	Jan-22	2	9
	731	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	82	May-22	3	9
18ITD6 Elective - VI	68	May-22	3	7
18ITP02 Project - II	117	May-22	10	8
	352	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4776	7.57

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Sig. Of Student

INFORMATION TECHNOLOGY

CHINTHALA VENKATAKALYAN **2018-2022** **Y18AIT417**

CHINTHALA RAMANJANEYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-19	3	7
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	56	Nov-18	2	6
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	79	Nov-18	1	8
18MEL02 Workshop	83	Nov-18	1	9
18EEL01 BEE Lab	64	Nov-18	1	7
	521	Nov-19	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	53	Apr-19	4	6
18IT203 PEHV	79	Apr-19	3	8
18IT204 Digital Logic Design	55	Apr-19	3	6
18EL001 Communicative English	53	Apr-19	2	6
18CS001 Prob.sol.with Prog.	71	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	78	Apr-19	1	8
18ELL01 Communicative English Lab	67	Apr-19	1	7
18CSL01 Prob.sol.with Prog. Lab	59	Apr-19	1	6
	593	Jun-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	53	Nov-19	3	6
18IT302 Data Structures	55	Nov-19	3	6
18IT303 Discrete Mathematics	61	Nov-19	3	7
18IT304 Object Oriented Programming	55	Nov-19	3	6
18IT305 Operating Systems	64	Nov-19	3	7
18EL002 Technical English	61	Nov-19	2	7
18ITL31 Data Structures Lab	55	Nov-19	1	6
18ITL32 OOPS Lab	65	Nov-19	1	7
18ITL33 Operating Systems Lab	84	Nov-19	1	9
	553	Nov-19	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Nov-20	3	6
18IT402 Web Technologies	45	Feb-21	3	5
18IT403 DBMS	55	Feb-21	3	6
18IT404 Script Programming	45	Nov-20	3	5
18IT405 Computer Networks	53	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	48	Nov-20	3	5
18ITL41 Web Technologis Lab	67	Nov-20	1	7
18ITL42 RDBMS Lab	57	Nov-20	1	6
18ITL43 Scipt Programming Lab	62	Nov-20	1	7
	486	Feb-21	5.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	53	Feb-21	3	6
18IT502 Automata & Compiler Design	54	Feb-21	3	6
18IT503 Enterprise Programming	54	Feb-21	3	6
18IT504 Wireless Networks	56	Jan-22	3	6
18IT505 Machine Learning	40	-	3	0
18ITD1 Elective -I	65	Feb-21	3	7
18ITL51 Enterprise Programming Lab	53	Feb-21	1	6
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	495	-	5.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	53	Nov-21	3	6
18IT602 Intro.to Cyber Security	54	Aug-21	4	6
18IT603 Cloud Computing	57	Aug-21	3	6
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	81	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	58	Aug-21	1	6
	536	Nov-21	6.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	69	Jan-22	3	7
18IT702 Advanced Cyber Security	61	Jan-22	3	7
18ITD4 Elective - IV	53	Jan-22	3	6
18ITI01 Institutional Elective - I	67	Jan-22	3	7
18ITD5 Elective - V	53	Jan-22	3	6
18HU002 Indian Traditional Knowledge	61	Jan-22	0	7
18ITL71 Internet of Things Lab	79	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	64	Jan-22	1	7
18ITP01 Project - I	61	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	638	Jan-22	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	69	May-22	3	7
18ME002 IMED	68	May-22	3	7
18ITD6 Elective - VI	64	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	289	May-22	6.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4111	6.37

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

CHIRRA MANI KANTA REDDY **2018-2022** **Y18AIT418**

CHIRRA MALLA REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	58	Nov-18	2	6
18EE001 BEE	58	Nov-18	3	6
18MEL01 Engineering Graphics	68	Nov-19	3	7
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	72	Nov-18	1	8
18EEL01 BEE Lab	79	Nov-18	1	8
	547	Nov-19	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	9
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18IT203 PEHV	82	Apr-19	3	9
18IT204 Digital Logic Design	68	Nov-19	3	7
18EL001 Communicative English	49	Apr-19	2	5
18CS001 Prob.sol.with Prog.	55	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18ELL01 Communicative English Lab	67	Apr-19	1	7
18CSL01 Prob.sol.with Prog. Lab	60	Apr-19	1	7
	602	Nov-19	7.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	69	Nov-19	3	7
18IT302 Data Structures	52	Nov-19	3	6
18IT303 Discrete Mathematics	61	Nov-19	3	7
18IT304 Object Oriented Programming	64	Nov-19	3	7
18IT305 Operating Systems	65	Nov-19	3	7
18EL002 Technical English	65	Nov-19	2	7
18ITL31 Data Structures Lab	62	Nov-19	1	7
18ITL32 OOPS Lab	68	Nov-19	1	7
18ITL33 Operating Systems Lab	80	Nov-19	1	9
	586	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-20	3	8
18IT402 Web Technologies	51	Nov-20	3	6
18IT403 DBMS	51	Nov-20	3	6
18IT404 Script Programming	50	Nov-20	3	6
18IT405 Computer Networks	52	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	50	Nov-20	3	6
18ITL41 Web Technologis Lab	61	Nov-20	1	7
18ITL42 RDBMS Lab	55	Nov-20	1	6
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	493	Nov-20	6.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	55	Feb-21	3	6
18IT502 Automata & Compiler Design	53	Feb-21	3	6
18IT503 Enterprise Programming	49	Feb-21	3	5
18IT504 Wireless Networks	49	Feb-21	3	5
18IT505 Machine Learning	35	-	3	0
18ITD1 Elective -I	58	Feb-21	3	6
18ITL51 Enterprise Programming Lab	58	Feb-21	1	6
18ITL52 Machine Learning Lab	50	Feb-21	1	6
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	462	-	4.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	63	Aug-21	3	7
18IT602 Intro.to Cyber Security	53	Aug-21	4	6
18IT603 Cloud Computing	55	Aug-21	3	6
18ITD21…D24 Elective - II	58	Aug-21	3	6
18ITD31…D34 Elective - III	49	Aug-21	3	5
18HU001 Constitution Of India	51	Aug-21	0	6
18ELL02 Soft Skills Lab	81	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	64	Aug-21	1	7
18ITL63 Cloud Computing Lab	49	Aug-21	1	5
	523	Aug-21	6.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	70	Jan-22	3	8
18IT702 Advanced Cyber Security	47	Jan-22	3	5
18ITD4 Elective - IV	59	Jan-22	3	6
18ITI01 Institutional Elective - I	64	Jan-22	3	7
18ITD5 Elective - V	52	Jan-22	3	6
18HU002 Indian Traditional Knowledge	53	Jan-22	0	6
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	57	Jan-22	1	6
18ITP01 Project - I	55	Jan-22	2	6
18ITII 1 Internship	75	Jan-22	2	8
	601	Jan-22	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	74	May-22	3	8
18ME002 IMED	70	May-22	3	8
18ITD6 Elective - VI	57	May-22	3	6
18ITP02 Project - II	98	May-22	10	7
	299	May-22	7.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4113	6.49

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Sig. Of Student

INFORMATION TECHNOLOGY

CHUNDURI HEMANTH CHOWDARY **2018-2022** **Y18AIT419**

CHUNDURI RAMU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-19	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	63	Nov-18	2	7
18EE001 BEE	51	Nov-18	3	6
18MEL01 Engineering Graphics	79	Nov-18	3	8
18CYL01 Chemistry Lab	69	Nov-18	1	7
18MEL02 Workshop	80	Nov-18	1	9
18EEL01 BEE Lab	57	Nov-18	1	6
	504	Nov-19	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18IT203 PEHV	70	Apr-19	3	8
18IT204 Digital Logic Design	55	Apr-19	3	6
18EL001 Communicative English	68	Apr-19	2	7
18CS001 Prob.sol.with Prog.	60	Nov-19	3	7
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18ELL01 Communicative English Lab	84	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	88	Jun-19	1	9
	642	Nov-19	7.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	62	Jan-22	3	7
18IT302 Data Structures	65	Nov-19	3	7
18IT303 Discrete Mathematics	61	Nov-20	3	7
18IT304 Object Oriented Programming	69	Nov-19	3	7
18IT305 Operating Systems	62	Nov-19	3	7
18EL002 Technical English	63	Nov-19	2	7
18ITL31 Data Structures Lab	65	Nov-19	1	7
18ITL32 OOPS Lab	75	Nov-19	1	8
18ITL33 Operating Systems Lab	86	Nov-19	1	9
	608	Jan-22	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Feb-21	3	7
18IT402 Web Technologies	53	Nov-20	3	6
18IT403 DBMS	55	Nov-20	3	6
18IT404 Script Programming	58	Nov-20	3	6
18IT405 Computer Networks	58	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	58	Nov-20	3	6
18ITL41 Web Technologis Lab	72	Nov-20	1	8
18ITL42 RDBMS Lab	93	Nov-20	1	10
18ITL43 Scipt Programming Lab	79	Nov-20	1	8
	589	Feb-21	6.52	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	53	Feb-21	3	6
18IT502 Automata & Compiler Design	49	Feb-21	3	5
18IT503 Enterprise Programming	45	Feb-21	3	5
18IT504 Wireless Networks	55	Feb-21	3	6
18IT505 Machine Learning	45	Jan-22	3	5
18ITD1 Elective -I	55	Feb-21	3	6
18ITL51 Enterprise Programming Lab	46	Feb-21	1	5
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	468	Jan-22	5.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	55	Aug-21	3	6
18IT602 Intro.to Cyber Security	62	Aug-21	4	7
18IT603 Cloud Computing	56	Aug-21	3	6
18ITD21…D24 Elective - II	62	Aug-21	3	7
18ITD31…D34 Elective - III	49	Aug-21	3	5
18HU001 Constitution Of India	65	Nov-21	0	7
18ELL02 Soft Skills Lab	80	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	65	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	548	Nov-21	6.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	65	Jan-22	3	7
18IT702 Advanced Cyber Security	62	Jan-22	3	7
18ITD4 Elective - IV	49	Jan-22	3	5
18ITI01 Institutional Elective - I	66	Jan-22	3	7
18ITD5 Elective - V	49	Jan-22	3	5
18HU002 Indian Traditional Knowledge	62	Jan-22	0	7
18ITL71 Internet of Things Lab	77	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	75	Jan-22	1	8
18ITP01 Project - I	65	Jan-22	2	7
18ITII 1 Internship	75	Jan-22	2	8
	645	Jan-22	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	66	May-22	3	7
18ME002 IMED	59	May-22	3	6
18ITD6 Elective - VI	79	May-22	3	8
18ITP02 Project - II	121	May-22	10	9
	325	May-22	8.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4329	6.77

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Sig. Of Student

INFORMATION TECHNOLOGY

DANDIBHOTLA SAI SREELATHA **2018-2022** **Y18AIT421**

DANDIBHOTLA VENKATA SAMBA MURTHY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	96	Nov-18	2	10
18EE001 BEE	69	Nov-18	3	7
18MEL01 Engineering Graphics	87	Nov-19	3	9
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	96	Nov-18	1	10
18EEL01 BEE Lab	86	Nov-18	1	9
	701	Nov-19	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18IT203 PEHV	93	Apr-19	3	10
18IT204 Digital Logic Design	64	Apr-19	3	7
18EL001 Communicative English	78	Apr-19	2	8
18CS001 Prob.sol.with Prog.	89	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18ELL01 Communicative English Lab	88	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	94	Apr-19	1	10
	777	Apr-19	8.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	82	Nov-19	3	9
18IT302 Data Structures	87	Nov-19	3	9
18IT303 Discrete Mathematics	68	Nov-19	3	7
18IT304 Object Oriented Programming	95	Nov-19	3	10
18IT305 Operating Systems	93	Nov-19	3	10
18EL002 Technical English	81	Nov-19	2	9
18ITL31 Data Structures Lab	81	Nov-19	1	9
18ITL32 OOPS Lab	85	Nov-19	1	9
18ITL33 Operating Systems Lab	96	Nov-19	1	10
	768	Nov-19	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Feb-21	3	7
18IT402 Web Technologies	53	Nov-20	3	6
18IT403 DBMS	66	Nov-20	3	7
18IT404 Script Programming	61	Nov-20	3	7
18IT405 Computer Networks	68	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	53	Nov-20	3	6
18ITL41 Web Technologis Lab	62	Nov-20	1	7
18ITL42 RDBMS Lab	63	Nov-20	1	7
18ITL43 Scipt Programming Lab	68	Nov-20	1	7
	554	Feb-21	6.71	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	79	Feb-21	3	8
18IT502 Automata & Compiler Design	67	Feb-21	3	7
18IT503 Enterprise Programming	72	Feb-21	3	8
18IT504 Wireless Networks	69	Feb-21	3	7
18IT505 Machine Learning	54	Feb-21	3	6
18ITD1 Elective -I	56	Feb-21	3	6
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	73	Feb-21	1	8
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	596	Feb-21	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	62	Aug-21	3	7
18IT602 Intro.to Cyber Security	48	Aug-21	4	5
18IT603 Cloud Computing	52	Aug-21	3	6
18ITD21…D24 Elective - II	60	Aug-21	3	7
18ITD31…D34 Elective - III	50	Aug-21	3	6
18HU001 Constitution Of India	59	Nov-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	79	Aug-21	1	8
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	550	Nov-21	6.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	75	Jan-22	3	8
18IT702 Advanced Cyber Security	67	Jan-22	3	7
18ITD4 Elective - IV	65	Jan-22	3	7
18ITI01 Institutional Elective - I	94	Jan-22	3	10
18ITD5 Elective - V	61	Jan-22	3	7
18HU002 Indian Traditional Knowledge	72	Jan-22	0	8
18ITL71 Internet of Things Lab	72	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	65	Jan-22	1	7
18ITP01 Project - I	78	Jan-22	2	8
18ITII 1 Internship	85	Jan-22	2	9
	734	Jan-22	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	87	May-22	3	9
18ME002 IMED	70	May-22	3	8
18ITD6 Elective - VI	66	May-22	3	7
18ITP02 Project - II	112	May-22	10	8
	335	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5015	7.85

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Sig. Of Student

INFORMATION TECHNOLOGY

DIRISALA VENKATA MAHESWARI **2018-2022** **Y18AIT422**

DIRISALA SINGARAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18CY001 Engineering Chemistry	70	Nov-18	3	8
18CE001 Environmental Studies	67	Nov-18	2	7
18EE001 BEE	63	Nov-18	3	7
18MEL01 Engineering Graphics	85	Nov-19	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	94	Nov-18	1	10
18EEL01 BEE Lab	81	Nov-18	1	9
	641	Nov-19	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18IT203 PEHV	77	Apr-19	3	8
18IT204 Digital Logic Design	82	Apr-19	3	9
18EL001 Communicative English	50	Apr-19	2	6
18CS001 Prob.sol.with Prog.	62	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18ELL01 Communicative English Lab	80	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	78	Apr-19	1	8
	680	Apr-19	8.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	78	Nov-19	3	8
18IT302 Data Structures	72	Nov-19	3	8
18IT303 Discrete Mathematics	63	Nov-19	3	7
18IT304 Object Oriented Programming	82	Nov-19	3	9
18IT305 Operating Systems	86	Nov-19	3	9
18EL002 Technical English	59	Nov-19	2	6
18ITL31 Data Structures Lab	72	Nov-19	1	8
18ITL32 OOPS Lab	94	Nov-19	1	10
18ITL33 Operating Systems Lab	94	Nov-19	1	10
	700	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-20	3	8
18IT402 Web Technologies	61	Nov-20	3	7
18IT403 DBMS	56	Nov-20	3	6
18IT404 Script Programming	53	Nov-20	3	6
18IT405 Computer Networks	76	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	61	Nov-20	3	7
18ITL41 Web Technologis Lab	69	Nov-20	1	7
18ITL42 RDBMS Lab	64	Nov-20	1	7
18ITL43 Scipt Programming Lab	63	Nov-20	1	7
	573	Nov-20		7

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	63	Feb-21	3	7
18IT502 Automata & Compiler Design	69	Feb-21	3	7
18IT503 Enterprise Programming	63	Feb-21	3	7
18IT504 Wireless Networks	67	Feb-21	3	7
18IT505 Machine Learning	60	Feb-21	3	7
18ITD1 Elective -I	62	Feb-21	3	7
18ITL51 Enterprise Programming Lab	66	Feb-21	1	7
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	580	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	70	Aug-21	4	8
18IT603 Cloud Computing	59	Aug-21	3	6
18ITD21…D24 Elective - II	66	Aug-21	3	7
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	59	Nov-21	0	6
18ELL02 Soft Skills Lab	90	Aug-21	1	10
18ITL62 Artifical Intelligence Lab	63	Aug-21	1	7
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	581	Nov-21	6.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	77	Jan-22	3	8
18IT702 Advanced Cyber Security	72	Jan-22	3	8
18ITD4 Elective - IV	64	Jan-22	3	7
18ITI01 Institutional Elective - I	80	Jan-22	3	9
18ITD5 Elective - V	54	Jan-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	87	Jan-22	1	9
18ITP01 Project - I	88	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	749	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	84	May-22	3	9
18ME002 IMED	70	May-22	3	8
18ITD6 Elective - VI	80	May-22	3	9
18ITP02 Project - II	111	May-22	10	8
	345	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4849	7.71

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

DOPPALAPUDI MAHESH CHOWDARY **2018-2022** **Y18AIT423**

DOPPALAPUDI NAVEEN KUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	63	Feb-21	3	7
18CY001 Engineering Chemistry	53	Apr-19	3	6
18CE001 Environmental Studies	53	Nov-18	2	6
18EE001 BEE	49	Nov-20	3	5
18MEL01 Engineering Graphics	85	Nov-19	3	9
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18EEL01 BEE Lab	61	Nov-18	1	7
	531	Feb-21	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18PH003 Semi Conductor Physics	50	Nov-20	4	6
18IT203 PEHV	78	Apr-19	3	8
18IT204 Digital Logic Design	56	Feb-21	3	6
18EL001 Communicative English	50	Apr-19	2	6
18CS001 Prob.sol.with Prog.	71	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	71	Apr-19	1	8
	604	Feb-21	7.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	54	Nov-19	3	6
18IT302 Data Structures	48	Nov-19	3	5
18IT303 Discrete Mathematics	53	Nov-19	3	6
18IT304 Object Oriented Programming	60	Nov-19	3	7
18IT305 Operating Systems	56	Nov-19	3	6
18EL002 Technical English	58	Nov-19	2	6
18ITL31 Data Structures Lab	56	Nov-19	1	6
18ITL32 OOPS Lab	83	Nov-19	1	9
18ITL33 Operating Systems Lab	80	Nov-19	1	9
	548	Nov-19	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Nov-20	3	6
18IT402 Web Technologies	50	Aug-21	3	6
18IT403 DBMS	50	Feb-21	3	6
18IT404 Script Programming	51	Nov-20	3	6
18IT405 Computer Networks	66	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	49	Nov-20	3	5
18ITL41 Web Technologis Lab	58	Nov-20	1	6
18ITL42 RDBMS Lab	60	Nov-20	1	7
18ITL43 Scipt Programming Lab	61	Nov-20	1	7
	499	Aug-21	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	55	Feb-21	3	6
18IT502 Automata & Compiler Design	48	Feb-21	3	5
18IT503 Enterprise Programming	55	Feb-21	3	6
18IT504 Wireless Networks	59	Feb-21	3	6
18IT505 Machine Learning	49	Jan-22	3	5
18ITD1 Elective -I	48	Feb-21	3	5
18ITL51 Enterprise Programming Lab	66	Feb-21	1	7
18ITL52 Machine Learning Lab	54	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	484	Jan-22	5.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	53	Aug-21	3	6
18IT602 Intro.to Cyber Security	54	Aug-21	4	6
18IT603 Cloud Computing	50	Aug-21	3	6
18ITD21…D24 Elective - II	58	Aug-21	3	6
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	54	Aug-21	0	6
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	65	Aug-21	1	7
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	527	Aug-21	6.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	65	Jan-22	3	7
18IT702 Advanced Cyber Security	68	May-22	3	7
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	73	Jan-22	3	8
18ITD5 Elective - V	49	Jan-22	3	5
18HU002 Indian Traditional Knowledge	54	Jan-22	0	6
18ITL71 Internet of Things Lab	76	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	70	Jan-22	1	8
18ITP01 Project - I	71	Jan-22	2	8
18ITII 1 Internship	75	Jan-22	2	8
	655	May-22	6.89	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	79	May-22	3	8
18ME002 IMED	75	May-22	3	8
18ITD6 Elective - VI	69	May-22	3	7
18ITP02 Project - II	92	May-22	10	7
	315	May-22	7.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4163	6.55

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

DOVA PRATHIMA **2018-2022** **Y18AIT424**

DOVA HARIPRASAD **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	59	Nov-18	2	6
18EE001 BEE	52	Nov-18	3	6
18MEL01 Engineering Graphics	44	-	3	0
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18EEL01 BEE Lab	72	Nov-18	1	8
	510	-	5.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18PH003 Semi Conductor Physics	38	-	4	0
18IT203 PEHV	76	Apr-19	3	8
18IT204 Digital Logic Design	31	-	3	0
18EL001 Communicative English	47	Apr-19	2	5
18CS001 Prob.sol.with Prog.	48	May-22	3	5
18PHL01 Semi Conductor Physics Lab	80	Apr-19	1	9
18ELL01 Communicative English Lab	76	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	67	Apr-19	1	7
	525	-	4.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	72	Nov-19	3	8
18IT302 Data Structures	45	Nov-19	3	5
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	59	May-22	3	6
18IT305 Operating Systems	61	Nov-19	3	7
18EL002 Technical English	57	Nov-19	2	6
18ITL31 Data Structures Lab	30	-	1	0
18ITL32 OOPS Lab	53	Nov-19	1	6
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	492	-	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	28	-	3	0
18IT402 Web Technologies	0	-	3	0
18IT403 DBMS	25	-	3	0
18IT404 Script Programming	28	-	3	0
18IT405 Computer Networks	47	Nov-20	3	5
18IT406 Design & Analysis of Algorithms	0	-	3	0
18ITL41 Web Technologis Lab	50	Nov-20	1	6
18ITL42 RDBMS Lab	45	Nov-20	1	5
18ITL43 Scipt Programming Lab	25	-	1	0
	248	-	1.23	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	54	Feb-21	3	6
18IT502 Automata & Compiler Design	29	-	3	0
18IT503 Enterprise Programming	47	Feb-21	3	5
18IT504 Wireless Networks	52	Jan-22	3	6
18IT505 Machine Learning	26	-	3	0
18ITD1 Elective -I	49	Feb-21	3	5
18ITL51 Enterprise Programming Lab	55	Feb-21	1	6
18ITL52 Machine Learning Lab	46	Feb-21	1	5
18ITDL53 Elective -I Lab	45	Feb-21	1	5
18ITM01 MOOCS		-	0	
	403	-	3.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	29	-	3	0
18IT602 Intro.to Cyber Security	48	Aug-21	4	5
18IT603 Cloud Computing	39	-	3	0
18ITD21…D24 Elective - II	57	Aug-21	3	6
18ITD31…D34 Elective - III	37	-	3	0
18HU001 Constitution Of India	33	-	0	0
18ELL02 Soft Skills Lab	76	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	54	Aug-21	1	6
18ITL63 Cloud Computing Lab	51	Aug-21	1	6
	424	-	3.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	65	Jan-22	3	7
18IT702 Advanced Cyber Security	33	-	3	0
18ITD4 Elective - IV	0	-	3	0
18ITI01 Institutional Elective - I	56	Jan-22	3	6
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	50	Jan-22	0	6
18ITL71 Internet of Things Lab	64	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	58	Jan-22	2	6
18ITII 1 Internship	0	-	2	0
	434	-	3.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	69	May-22	3	7
18ME002 IMED	65	May-22	3	7
18ITD6 Elective - VI	54	May-22	3	6
18ITP02 Project - II	92	May-22	10	7
	280	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3316	4.30

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Sig. Of Student

INFORMATION TECHNOLOGY

ENUGANTI NAGARJUNA **2018-2022** **Y18AIT425**

ENUGANTI VENKATANARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Feb-21	3	7
18CY001 Engineering Chemistry	57	Apr-19	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18EE001 BEE	50	Nov-19	3	6
18MEL01 Engineering Graphics	60	Nov-18	3	7
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18EEL01 BEE Lab	70	Nov-18	1	8
	523	Feb-21	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18PH003 Semi Conductor Physics	49	Nov-19	4	5
18IT203 PEHV	73	Apr-19	3	8
18IT204 Digital Logic Design	52	Jun-19	3	6
18EL001 Communicative English	57	Apr-19	2	6
18CS001 Prob.sol.with Prog.	54	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	78	Apr-19	1	8
18ELL01 Communicative English Lab	74	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	72	Apr-19	1	8
	563	Jun-19	6.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	71	Nov-19	3	8
18IT302 Data Structures	52	Jan-22	3	6
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	46	Nov-20	3	5
18IT305 Operating Systems	58	Feb-21	3	6
18EL002 Technical English	60	Nov-19	2	7
18ITL31 Data Structures Lab	54	Nov-19	1	6
18ITL32 OOPS Lab	59	Nov-19	1	6
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	515	Jan-22	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Nov-20	3	6
18IT402 Web Technologies	46	Nov-20	3	5
18IT403 DBMS	53	Feb-21	3	6
18IT404 Script Programming	45	Nov-20	3	5
18IT405 Computer Networks	78	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	46	Nov-20	3	5
18ITL41 Web Technologis Lab	57	Nov-20	1	6
18ITL42 RDBMS Lab	46	Nov-20	1	5
18ITL43 Scipt Programming Lab	57	Nov-20	1	6
	482	Feb-21	5.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	71	Feb-21	3	8
18IT502 Automata & Compiler Design	64	Feb-21	3	7
18IT503 Enterprise Programming	63	Feb-21	3	7
18IT504 Wireless Networks	72	Feb-21	3	8
18IT505 Machine Learning	55	Jan-22	3	6
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	65	Feb-21	1	7
18ITL52 Machine Learning Lab	52	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	567	Jan-22	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	63	Aug-21	3	7
18IT602 Intro.to Cyber Security	79	Aug-21	4	8
18IT603 Cloud Computing	63	Aug-21	3	7
18ITD21…D24 Elective - II	72	Aug-21	3	8
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	74	Aug-21	1	8
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	613	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	Jan-22	3	8
18IT702 Advanced Cyber Security	62	Jan-22	3	7
18ITD4 Elective - IV	63	Jan-22	3	7
18ITI01 Institutional Elective - I	70	Jan-22	3	8
18ITD5 Elective - V	57	Jan-22	3	6
18HU002 Indian Traditional Knowledge	59	Jan-22	0	6
18ITL71 Internet of Things Lab	70	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	66	Jan-22	1	7
18ITP01 Project - I	70	Jan-22	2	8
18ITII 1 Internship	75	Jan-22	2	8
	668	Jan-22	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	90	May-22	3	10
18ME002 IMED	67	May-22	3	7
18ITD6 Elective - VI	67	May-22	3	7
18ITP02 Project - II	95	May-22	10	7
	319	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4250	6.83

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Sig. Of Student

INFORMATION TECHNOLOGY

GADI TRINADHA SRI MAHESH **2018-2022** **Y18AIT426**

GADI RAGHAVULU **MAY-2022**

SECOND

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18EE001 BEE	56	Nov-18	3	6
18MEL01 Engineering Graphics	74	Nov-18	3	8
18CYL01 Chemistry Lab	78	Nov-18	1	8
18MEL02 Workshop	72	Nov-18	1	8
18EEL01 BEE Lab	78	Nov-18	1	8
	537	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18PH003 Semi Conductor Physics	59	Nov-19	4	6
18IT203 PEHV	58	Apr-19	3	6
18IT204 Digital Logic Design	50	Apr-19	3	6
18EL001 Communicative English	55	Apr-19	2	6
18CS001 Prob.sol.with Prog.	53	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	77	Apr-19	1	8
18ELL01 Communicative English Lab	78	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	80	Apr-19	1	9
	565	Nov-19	6.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	67	Nov-19	3	7
18IT302 Data Structures	62	Nov-19	3	7
18IT303 Discrete Mathematics	58	Nov-19	3	6
18IT304 Object Oriented Programming	52	Nov-19	3	6
18IT305 Operating Systems	58	Nov-19	3	6
18EL002 Technical English	68	Nov-19	2	7
18ITL31 Data Structures Lab	50	Nov-19	1	6
18ITL32 OOPS Lab	68	Nov-19	1	7
18ITL33 Operating Systems Lab	84	Nov-19	1	9
	567	Nov-19	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Aug-21	3	6
18IT402 Web Technologies	45	Nov-20	3	5
18IT403 DBMS	47	Aug-21	3	5
18IT404 Script Programming	55	Feb-21	3	6
18IT405 Computer Networks	57	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	66	May-22	3	7
18ITL41 Web Technologis Lab	55	Nov-20	1	6
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	71	Nov-20	1	8
	499	May-22	5.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	55	Feb-21	3	6
18IT502 Automata & Compiler Design	59	Feb-21	3	6
18IT503 Enterprise Programming	50	Feb-21	3	6
18IT504 Wireless Networks	59	Aug-21	3	6
18IT505 Machine Learning	47	Aug-21	3	5
18ITD1 Elective -I	55	Feb-21	3	6
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	46	Feb-21	1	5
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	487	Aug-21	5.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	49	Aug-21	3	5
18IT602 Intro.to Cyber Security	51	Aug-21	4	6
18IT603 Cloud Computing	54	Aug-21	3	6
18ITD21…D24 Elective - II	52	Aug-21	3	6
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	80	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	65	Aug-21	1	7
18ITL63 Cloud Computing Lab	53	Aug-21	1	6
	510	Aug-21	6.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	59	Jan-22	3	6
18IT702 Advanced Cyber Security	59	May-22	3	6
18ITD4 Elective - IV	48	Jan-22	3	5
18ITI01 Institutional Elective - I	83	Jan-22	3	9
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	63	May-22	0	7
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	64	Jan-22	1	7
18ITP01 Project - I	66	Jan-22	2	7
18ITII 1 Internship	75	Jan-22	2	8
	632	May-22	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	74	May-22	3	8
18ME002 IMED	61	May-22	3	7
18ITD6 Elective - VI	61	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	294	May-22	7.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4091	6.40

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Sig. Of Student

INFORMATION TECHNOLOGY

GOGINENI SUBHASH **2018-2022** **Y18AIT428**

GOGINENI VENKATA SIVARAM PRASAD **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	-	3	0
18CY001 Engineering Chemistry	46	Nov-19	3	5
18CE001 Environmental Studies	62	Nov-18	2	7
18EE001 BEE	33	-	3	0
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18EEL01 BEE Lab	61	Nov-18	1	7
	488	-	4.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Feb-21	3	6
18PH003 Semi Conductor Physics	50	Apr-19	4	6
18IT203 PEHV	56	Apr-19	3	6
18IT204 Digital Logic Design	44	-	3	0
18EL001 Communicative English	59	Apr-19	2	6
18CS001 Prob.sol.with Prog.	50	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	57	Apr-19	1	6
18ELL01 Communicative English Lab	78	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	81	Apr-19	1	9
	529	-	5.38	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	57	Nov-19	3	6
18IT302 Data Structures	53	Jan-22	3	6
18IT303 Discrete Mathematics	48	Jan-22	3	5
18IT304 Object Oriented Programming	49	Nov-19	3	5
18IT305 Operating Systems	51	Nov-19	3	6
18EL002 Technical English	86	May-22	2	9
18ITL31 Data Structures Lab	50	Jan-22	1	6
18ITL32 OOPS Lab	79	Nov-19	1	8
18ITL33 Operating Systems Lab	78	Nov-19	1	8
	551	May-22	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	35	-	3	0
18IT402 Web Technologies	53	Nov-21	3	6
18IT403 DBMS	51	May-22	3	6
18IT404 Script Programming	44	-	3	0
18IT405 Computer Networks	53	May-22	3	6
18IT406 Design & Analysis of Algorithms	70	May-22	3	8
18ITL41 Web Technologis Lab	52	Nov-20	1	6
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	30	-	1	0
	437	-	4.23	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	59	Feb-21	3	6
18IT502 Automata & Compiler Design	54	Feb-21	3	6
18IT503 Enterprise Programming	52	Feb-21	3	6
18IT504 Wireless Networks	58	Aug-21	3	6
18IT505 Machine Learning	34	-	3	0
18ITD1 Elective -I	54	Feb-21	3	6
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	483	-	5.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	52	Aug-21	3	6
18IT602 Intro.to Cyber Security	53	Aug-21	4	6
18IT603 Cloud Computing	60	Nov-21	3	7
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	53	Aug-21	3	6
18HU001 Constitution Of India	52	Aug-21	0	6
18ELL02 Soft Skills Lab	78	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	64	Aug-21	1	7
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	526	Nov-21	6.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7
18IT702 Advanced Cyber Security	46	Jan-22	3	5
18ITD4 Elective - IV	50	May-22	3	6
18ITI01 Institutional Elective - I	45	Jan-22	3	5
18ITD5 Elective - V	48	May-22	3	5
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	64	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	59	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	577	May-22	5.78	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	72	May-22	3	8
18ME002 IMED	53	May-22	3	6
18ITD6 Elective - VI	58	May-22	3	6
18ITP02 Project - II	100	May-22	10	7
	283	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3874	5.59

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Sig. Of Student

INFORMATION TECHNOLOGY

GORANTLA DIVYYA SAI **2018-2022** **Y18AIT429**

GORANTLA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-20	3	7
18CY001 Engineering Chemistry	61	Nov-18	3	7
18CE001 Environmental Studies	63	Nov-18	2	7
18EE001 BEE	49	Apr-19	3	5
18MEL01 Engineering Graphics	64	Nov-18	3	7
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	83	Nov-18	1	9
18EEL01 BEE Lab	81	Nov-18	1	9
	548	Nov-20		7

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18PH003 Semi Conductor Physics	63	Apr-19	4	7
18IT203 PEHV	83	Apr-19	3	9
18IT204 Digital Logic Design	55	Nov-19	3	6
18EL001 Communicative English	49	Apr-19	2	5
18CS001 Prob.sol.with Prog.	74	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	79	Apr-19	1	8
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	63	Apr-19	1	7
	620	Nov-19		7.38

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	74	Nov-19	3	8
18IT302 Data Structures	61	Nov-19	3	7
18IT303 Discrete Mathematics	51	Nov-19	3	6
18IT304 Object Oriented Programming	50	Nov-20	3	6
18IT305 Operating Systems	59	Nov-19	3	6
18EL002 Technical English	76	Nov-19	2	8
18ITL31 Data Structures Lab	64	Nov-19	1	7
18ITL32 OOPS Lab	67	Nov-19	1	7
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	572	Nov-20		6.85

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-20	3	6
18IT402 Web Technologies	56	Nov-20	3	6
18IT403 DBMS	58	Nov-20	3	6
18IT404 Script Programming	65	Feb-21	3	7
18IT405 Computer Networks	75	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	54	Nov-20	3	6
18ITL41 Web Technologis Lab	64	Nov-20	1	7
18ITL42 RDBMS Lab	55	Nov-20	1	6
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	538	Feb-21		6.52

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	69	Feb-21	3	7
18IT502 Automata & Compiler Design	56	Feb-21	3	6
18IT503 Enterprise Programming	67	Feb-21	3	7
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	54	Feb-21	3	6
18ITD1 Elective -I	69	Feb-21	3	7
18ITL51 Enterprise Programming Lab	66	Feb-21	1	7
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	570	Feb-21		6.71

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	73	Aug-21	3	8
18IT602 Intro.to Cyber Security	72	Aug-21	4	8
18IT603 Cloud Computing	55	Aug-21	3	6
18ITD21…D24 Elective - II	67	Aug-21	3	7
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	57	Aug-21	0	6
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	67	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	594	Aug-21		7.26

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	78	Jan-22	3	8
18IT702 Advanced Cyber Security	70	Jan-22	3	8
18ITD4 Elective - IV	66	Jan-22	3	7
18ITI01 Institutional Elective - I	99	Jan-22	3	10
18ITD5 Elective - V	59	Jan-22	3	6
18HU002 Indian Traditional Knowledge	64	Jan-22	0	7
18ITL71 Internet of Things Lab	79	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	77	Jan-22	1	8
18ITP01 Project - I	77	Jan-22	2	8
18ITII 1 Internship	80	Jan-22	2	9
	749	Jan-22		7.95

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	88	May-22	3	9
18ME002 IMED	78	May-22	3	8
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	98	May-22	10	7
	336	May-22		7.63

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4527	7.16

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Sig. Of Student

INFORMATION TECHNOLOGY

GUDHIMELLA VENKATA VYSHNAVI KALYANI **2018-2022** **Y18AIT430**

GUDIMELLA SESHACHARYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	44	-	3	0
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	59	Nov-18	2	6
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	69	Nov-18	3	7
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	74	Nov-18	1	8
18EEL01 BEE Lab	78	Apr-19	1	8
	512	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	-	3	0
18PH003 Semi Conductor Physics	54	Apr-19	4	6
18IT203 PEHV	66	Apr-19	3	7
18IT204 Digital Logic Design	65	Jun-19	3	7
18EL001 Communicative English	32	-	2	0
18CS001 Prob.sol.with Prog.	54	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18ELL01 Communicative English Lab	81	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	66	Apr-19	1	7
	553	-	5.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	55	Nov-20	3	6
18IT302 Data Structures	45	Nov-19	3	5
18IT303 Discrete Mathematics	56	Aug-21	3	6
18IT304 Object Oriented Programming	47	Nov-19	3	5
18IT305 Operating Systems	49	Nov-19	3	5
18EL002 Technical English	58	Nov-19	2	6
18ITL31 Data Structures Lab	57	Nov-19	1	6
18ITL32 OOPS Lab	64	Nov-19	1	7
18ITL33 Operating Systems Lab	74	Nov-19	1	8
	505	Aug-21	5.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	May-22	3	6
18IT402 Web Technologies	41	-	3	0
18IT403 DBMS	45	Aug-21	3	5
18IT404 Script Programming	45	Feb-21	3	5
18IT405 Computer Networks	56	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	63	May-22	3	7
18ITL41 Web Technologis Lab	63	Nov-20	1	7
18ITL42 RDBMS Lab	61	Nov-20	1	7
18ITL43 Scipt Programming Lab	63	Nov-20	1	7
	492	-	5.14	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	57	Feb-21	3	6
18IT502 Automata & Compiler Design	54	Feb-21	3	6
18IT503 Enterprise Programming	58	Feb-21	3	6
18IT504 Wireless Networks	54	Feb-21	3	6
18IT505 Machine Learning	32	-	3	0
18ITD1 Elective -I	48	Feb-21	3	5
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	50	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	464	-	5.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	57	Aug-21	3	6
18IT602 Intro.to Cyber Security	58	Aug-21	4	6
18IT603 Cloud Computing	50	Aug-21	3	6
18ITD21…D24 Elective - II	61	Aug-21	3	7
18ITD31…D34 Elective - III	52	Aug-21	3	6
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	62	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	532	Aug-21	6.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	71	Jan-22	3	8
18IT702 Advanced Cyber Security	52	May-22	3	6
18ITD4 Elective - IV	53	Jan-22	3	6
18ITI01 Institutional Elective - I	59	Jan-22	3	6
18ITD5 Elective - V	48	Jan-22	3	5
18HU002 Indian Traditional Knowledge	56	Jan-22	0	6
18ITL71 Internet of Things Lab	77	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	68	Jan-22	1	7
18ITP01 Project - I	60	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	614	May-22	6.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	70	May-22	3	8
18ME002 IMED	49	-	3	0
18ITD6 Elective - VI	62	May-22	3	7
18ITP02 Project - II	102	May-22	10	7
	283	-	6.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3955	5.69

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Sig. Of Student

INFORMATION TECHNOLOGY

GUNTURU SUMANTH **2018-2022** **Y18AIT431**

GUNTURU CHINNA SESHAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18CY001 Engineering Chemistry	55	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	75	Nov-18	1	8
18MEL02 Workshop	76	Nov-18	1	8
18EEL01 BEE Lab	85	Apr-19	1	9
	566	Apr-19	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18PH003 Semi Conductor Physics	71	Apr-19	4	8
18IT203 PEHV	79	Apr-19	3	8
18IT204 Digital Logic Design	62	Apr-19	3	7
18EL001 Communicative English	58	Feb-21	2	6
18CS001 Prob.sol.with Prog.	82	Jun-19	3	9
18PHL01 Semi Conductor Physics Lab	79	Apr-19	1	8
18ELL01 Communicative English Lab	76	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	72	Apr-19	1	8
	653	Feb-21	7.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	71	Nov-19	3	8
18IT302 Data Structures	68	Nov-19	3	7
18IT303 Discrete Mathematics	72	Nov-19	3	8
18IT304 Object Oriented Programming	77	Nov-19	3	8
18IT305 Operating Systems	72	Nov-19	3	8
18EL002 Technical English	54	Nov-19	2	6
18ITL31 Data Structures Lab	68	Nov-19	1	7
18ITL32 OOPS Lab	79	Nov-19	1	8
18ITL33 Operating Systems Lab	77	Nov-19	1	8
	638	Nov-19	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18IT402 Web Technologies	53	Nov-20	3	6
18IT403 DBMS	53	Nov-20	3	6
18IT404 Script Programming	65	Nov-20	3	7
18IT405 Computer Networks	71	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	52	Nov-20	3	6
18ITL41 Web Technologis Lab	68	Nov-20	1	7
18ITL42 RDBMS Lab	56	Nov-20	1	6
18ITL43 Scipt Programming Lab	68	Nov-20	1	7
	549	Nov-20	6.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	59	Feb-21	3	6
18IT502 Automata & Compiler Design	66	Feb-21	3	7
18IT503 Enterprise Programming	50	Feb-21	3	6
18IT504 Wireless Networks	61	Feb-21	3	7
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	53	Feb-21	3	6
18ITL51 Enterprise Programming Lab	58	Feb-21	1	6
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	510	Feb-21	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	63	Aug-21	3	7
18IT602 Intro.to Cyber Security	66	Aug-21	4	7
18IT603 Cloud Computing	61	Aug-21	3	7
18ITD21…D24 Elective - II	49	Aug-21	3	5
18ITD31…D34 Elective - III	59	Aug-21	3	6
18HU001 Constitution Of India	56	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	60	Aug-21	1	7
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	555	Aug-21	6.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	75	Jan-22	3	8
18IT702 Advanced Cyber Security	59	Jan-22	3	6
18ITD4 Elective - IV	56	Jan-22	3	6
18ITI01 Institutional Elective - I	68	Jan-22	3	7
18ITD5 Elective - V	51	Jan-22	3	6
18HU002 Indian Traditional Knowledge	60	Jan-22	0	7
18ITL71 Internet of Things Lab	68	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	61	Jan-22	1	7
18ITP01 Project - I	83	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	661	Jan-22	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	83	May-22	3	9
18ME002 IMED	71	May-22	3	8
18ITD6 Elective - VI	61	May-22	3	7
18ITP02 Project - II	113	May-22	10	8
	328	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4460	7.15

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Sig. Of Student

INFORMATION TECHNOLOGY

IKKURTHI BALA SASIDHAR **2018-2022** **Y18AIT432**

IKKURTHI RAMAKRISHNA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18CY001 Engineering Chemistry	68	Nov-18	3	7
18CE001 Environmental Studies	89	Nov-18	2	9
18EE001 BEE	73	Nov-18	3	8
18MEL01 Engineering Graphics	94	Nov-18	3	10
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	80	Nov-18	1	9
18EEL01 BEE Lab	87	Nov-18	1	9
	653	Nov-18	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18PH003 Semi Conductor Physics	80	Apr-19	4	9
18IT203 PEHV	86	Apr-19	3	9
18IT204 Digital Logic Design	88	Apr-19	3	9
18EL001 Communicative English	64	Apr-19	2	7
18CS001 Prob.sol.with Prog.	77	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	97	Apr-19	1	10
18ELL01 Communicative English Lab	84	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	74	Apr-19	1	8
	729	Apr-19	8.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	83	Nov-19	3	9
18IT302 Data Structures	80	Nov-19	3	9
18IT303 Discrete Mathematics	63	Nov-19	3	7
18IT304 Object Oriented Programming	83	Nov-19	3	9
18IT305 Operating Systems	67	Nov-19	3	7
18EL002 Technical English	72	Nov-19	2	8
18ITL31 Data Structures Lab	61	Nov-19	1	7
18ITL32 OOPS Lab	87	Nov-19	1	9
18ITL33 Operating Systems Lab	78	Nov-19	1	8
	674	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	68	Nov-20	3	7
18IT402 Web Technologies	68	Nov-20	3	7
18IT403 DBMS	60	Nov-20	3	7
18IT404 Script Programming	63	Nov-20	3	7
18IT405 Computer Networks	84	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	60	Nov-20	3	7
18ITL41 Web Technologis Lab	90	Nov-20	1	10
18ITL42 RDBMS Lab	71	Nov-20	1	8
18ITL43 Scipt Programming Lab	56	Nov-20	1	6
	620	Nov-20	7.42	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	80	Feb-21	3	9
18IT502 Automata & Compiler Design	79	Feb-21	3	8
18IT503 Enterprise Programming	78	Feb-21	3	8
18IT504 Wireless Networks	77	Feb-21	3	8
18IT505 Machine Learning	70	Feb-21	3	8
18ITD1 Elective -I	88	Feb-21	3	9
18ITL51 Enterprise Programming Lab	83	Feb-21	1	9
18ITL52 Machine Learning Lab	63	Feb-21	1	7
18ITDL53 Elective -I Lab	85	Feb-21	1	9
18ITM01 MOOCS		Feb-21	2	
	703	Feb-21	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	80	Aug-21	3	9
18IT602 Intro.to Cyber Security	64	Aug-21	4	7
18IT603 Cloud Computing	71	Aug-21	3	8
18ITD21…D24 Elective - II	80	Aug-21	3	9
18ITD31…D34 Elective - III	68	Aug-21	3	7
18HU001 Constitution Of India	61	Aug-21	0	7
18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	74	Aug-21	1	8
18ITL63 Cloud Computing Lab	62	Aug-21	1	7
	648	Aug-21	7.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	78	Jan-22	3	8
18IT702 Advanced Cyber Security	71	Jan-22	3	8
18ITD4 Elective - IV	67	Jan-22	3	7
18ITI01 Institutional Elective - I	95	Jan-22	3	10
18ITD5 Elective - V	60	Jan-22	3	7
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	71	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	86	Jan-22	1	9
18ITP01 Project - I	88	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	768	Jan-22	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	68	May-22	3	7
18ITD6 Elective - VI	63	May-22	3	7
18ITP02 Project - II	125	May-22	10	9
	333	May-22	8.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5128	8.15

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Sig. Of Student

INFORMATION TECHNOLOGY

JANJANAM GAYATHRI **2018-2022** **Y18AIT433**

JANJANAM VENKATESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	71	Nov-18	2	8
18EE001 BEE	53	Nov-18	3	6
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
18EEL01 BEE Lab	89	Nov-18	1	9
	587	Nov-18	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18IT203 PEHV	71	Apr-19	3	8
18IT204 Digital Logic Design	58	Apr-19	3	6
18EL001 Communicative English	56	Apr-19	2	6
18CS001 Prob.sol.with Prog.	64	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18ELL01 Communicative English Lab	82	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	79	Apr-19	1	8
	626	Apr-19	7.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	73	Nov-19	3	8
18IT302 Data Structures	68	Nov-19	3	7
18IT303 Discrete Mathematics	54	Nov-19	3	6
18IT304 Object Oriented Programming	49	Nov-19	3	5
18IT305 Operating Systems	58	Nov-19	3	6
18EL002 Technical English	64	Nov-19	2	7
18ITL31 Data Structures Lab	52	Nov-19	1	6
18ITL32 OOPS Lab	73	Nov-19	1	8
18ITL33 Operating Systems Lab	76	Nov-19	1	8
	567	Nov-19	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-20	3	7
18IT402 Web Technologies	53	Nov-20	3	6
18IT403 DBMS	56	Feb-21	3	6
18IT404 Script Programming	46	Nov-20	3	5
18IT405 Computer Networks	66	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	56	Nov-20	3	6
18ITL41 Web Technologis Lab	69	Nov-20	1	7
18ITL42 RDBMS Lab	62	Nov-20	1	7
18ITL43 Scipt Programming Lab	61	Nov-20	1	7
	529	Feb-21	6.28	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	69	Feb-21	3	7
18IT502 Automata & Compiler Design	59	Feb-21	3	6
18IT503 Enterprise Programming	65	Feb-21	3	7
18IT504 Wireless Networks	65	Feb-21	3	7
18IT505 Machine Learning	46	Feb-21	3	5
18ITD1 Elective -I	66	Feb-21	3	7
18ITL51 Enterprise Programming Lab	64	Feb-21	1	7
18ITL52 Machine Learning Lab	54	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	548	Feb-21	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	67	Aug-21	3	7
18IT602 Intro.to Cyber Security	65	Aug-21	4	7
18IT603 Cloud Computing	53	Aug-21	3	6
18ITD21…D24 Elective - II	67	Aug-21	3	7
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	64	Aug-21	1	7
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	574	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	83	Jan-22	3	9
18IT702 Advanced Cyber Security	60	Jan-22	3	7
18ITD4 Elective - IV	50	Jan-22	3	6
18ITI01 Institutional Elective - I	74	Jan-22	3	8
18ITD5 Elective - V	50	Jan-22	3	6
18HU002 Indian Traditional Knowledge	60	Jan-22	0	7
18ITL71 Internet of Things Lab	72	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	77	Jan-22	1	8
18ITP01 Project - I	67	Jan-22	2	7
18ITII 1 Internship	80	Jan-22	2	9
	673	Jan-22	7.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	76	May-22	3	8
18ME002 IMED	89	May-22	3	9
18ITD6 Elective - VI	68	May-22	3	7
18ITP02 Project - II	99	May-22	10	7
	332	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4436	6.94

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

JARUGULA AKHIL **2018-2022** **Y18AIT434**

JARUGULA HARI BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Nov-18	3	7
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	67	Nov-18	2	7
18EE001 BEE	58	Nov-18	3	6
18MEL01 Engineering Graphics	83	Nov-18	3	9
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	78	Nov-18	1	8
18EEL01 BEE Lab	71	Nov-18	1	8
	572	Nov-18	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	82	Apr-19	3	9
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18IT203 PEHV	72	Apr-19	3	8
18IT204 Digital Logic Design	66	Apr-19	3	7
18EL001 Communicative English	62	Apr-19	2	7
18CS001 Prob.sol.with Prog.	67	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	60	Apr-19	1	7
	638	Apr-19	7.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	72	Nov-19	3	8
18IT302 Data Structures	68	Nov-19	3	7
18IT303 Discrete Mathematics	59	Nov-19	3	6
18IT304 Object Oriented Programming	61	Nov-19	3	7
18IT305 Operating Systems	69	Nov-19	3	7
18EL002 Technical English	72	Nov-19	2	8
18ITL31 Data Structures Lab	54	Nov-19	1	6
18ITL32 OOPS Lab	82	Nov-19	1	9
18ITL33 Operating Systems Lab	81	Nov-19	1	9
	618	Nov-19	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Feb-21	3	7
18IT402 Web Technologies	48	Nov-20	3	5
18IT403 DBMS	54	Feb-21	3	6
18IT404 Script Programming	53	Nov-20	3	6
18IT405 Computer Networks	70	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	52	Nov-20	3	6
18ITL41 Web Technologis Lab	69	Nov-20	1	7
18ITL42 RDBMS Lab	54	Nov-20	1	6
18ITL43 Scipt Programming Lab	58	Nov-20	1	6
	527	Feb-21	6.33	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	55	Feb-21	3	6
18IT502 Automata & Compiler Design	63	Feb-21	3	7
18IT503 Enterprise Programming	46	Feb-21	3	5
18IT504 Wireless Networks	56	Feb-21	3	6
18IT505 Machine Learning	50	Feb-21	3	6
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	61	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	512	Feb-21	6.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	69	Aug-21	3	7
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	61	Aug-21	3	7
18ITD21…D24 Elective - II	66	Aug-21	3	7
18ITD31…D34 Elective - III	60	Aug-21	3	7
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	68	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	582	Aug-21	7.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	71	Jan-22	3	8
18IT702 Advanced Cyber Security	50	Jan-22	3	6
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	70	Jan-22	3	8
18ITD5 Elective - V	53	Jan-22	3	6
18HU002 Indian Traditional Knowledge	59	Jan-22	0	6
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	64	Jan-22	1	7
18ITP01 Project - I	82	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	653	Jan-22	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	74	May-22	3	8
18ME002 IMED	74	May-22	3	8
18ITD6 Elective - VI	62	May-22	3	7
18ITP02 Project - II	107	May-22	10	8
	317	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4419	7.09

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Sig. Of Student

INFORMATION TECHNOLOGY

SAI BHRGAV KAKA **2018-2022** **Y18AIT435**

KAKA SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	42	-	3	0
18CY001 Engineering Chemistry	46	Nov-19	3	5
18CE001 Environmental Studies	58	Nov-18	2	6
18EE001 BEE	55	Apr-19	3	6
18MEL01 Engineering Graphics	66	Nov-18	3	7
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18EEL01 BEE Lab	64	Nov-18	1	7
	506	-	5.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18PH003 Semi Conductor Physics	53	Apr-19	4	6
18IT203 PEHV	69	Nov-19	3	7
18IT204 Digital Logic Design	50	May-22	3	6
18EL001 Communicative English	54	Apr-19	2	6
18CS001 Prob.sol.with Prog.	58	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	79	Apr-19	1	8
	582	May-22	6.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	59	Nov-19	3	6
18IT302 Data Structures	56	May-22	3	6
18IT303 Discrete Mathematics	49	Jan-22	3	5
18IT304 Object Oriented Programming	45	Nov-19	3	5
18IT305 Operating Systems	60	Nov-19	3	7
18EL002 Technical English	64	Nov-19	2	7
18ITL31 Data Structures Lab	51	Nov-19	1	6
18ITL32 OOPS Lab	72	Nov-19	1	8
18ITL33 Operating Systems Lab	72	Nov-19	1	8
	528	May-22	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	36	-	3	0
18IT402 Web Technologies	48	Aug-21	3	5
18IT403 DBMS	49	May-22	3	5
18IT404 Script Programming	45	Nov-20	3	5
18IT405 Computer Networks	64	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	63	May-22	3	7
18ITL41 Web Technologis Lab	59	Nov-20	1	6
18ITL42 RDBMS Lab	48	Nov-20	1	5
18ITL43 Scipt Programming Lab	59	Nov-20	1	6
	471	-	4.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	56	Feb-21	3	6
18IT502 Automata & Compiler Design	50	Feb-21	3	6
18IT503 Enterprise Programming	50	Feb-21	3	6
18IT504 Wireless Networks	52	Feb-21	3	6
18IT505 Machine Learning	30	-	3	0
18ITD1 Elective -I	59	Aug-21	3	6
18ITL51 Enterprise Programming Lab	52	Feb-21	1	6
18ITL52 Machine Learning Lab	61	Feb-21	1	7
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	465	-	5.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	53	Aug-21	4	6
18IT603 Cloud Computing	53	Aug-21	3	6
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	47	Aug-21	0	5
18ELL02 Soft Skills Lab	79	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	524	Aug-21	6.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	56	Jan-22	3	6
18IT702 Advanced Cyber Security	59	May-22	3	6
18ITD4 Elective - IV	45	Jan-22	3	5
18ITI01 Institutional Elective - I	30	-	3	0
18ITD5 Elective - V	53	May-22	3	6
18HU002 Indian Traditional Knowledge	52	Jan-22	0	6
18ITL71 Internet of Things Lab	68	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	59	Jan-22	1	6
18ITP01 Project - I	56	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	548	-	4.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	70	May-22	3	8
18ME002 IMED	69	May-22	3	7
18ITD6 Elective - VI	57	May-22	3	6
18ITP02 Project - II	88	May-22	10	6
	284	May-22	6.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3908	5.74

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Sig. Of Student

INFORMATION TECHNOLOGY

KANCHARLA AJITHA **2018-2022** **Y18AIT436**

KANCHARLA SITA RAMAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	81	Nov-18	2	9
18EE001 BEE	68	Nov-18	3	7
18MEL01 Engineering Graphics	79	Nov-18	3	8
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	96	Nov-18	1	10
18EEL01 BEE Lab	89	Nov-18	1	9
	665	Nov-18	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	97	Apr-19	3	10
18PH003 Semi Conductor Physics	93	Apr-19	4	10
18IT203 PEHV	93	Apr-19	3	10
18IT204 Digital Logic Design	92	Apr-19	3	10
18EL001 Communicative English	55	Apr-19	2	6
18CS001 Prob.sol.with Prog.	84	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	95	Apr-19	1	10
18ELL01 Communicative English Lab	88	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	90	Apr-19	1	10
	787	Apr-19	9.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	91	Nov-19	3	10
18IT302 Data Structures	91	Nov-19	3	10
18IT303 Discrete Mathematics	87	Nov-19	3	9
18IT304 Object Oriented Programming	87	Nov-19	3	9
18IT305 Operating Systems	75	Nov-19	3	8
18EL002 Technical English	80	Nov-19	2	9
18ITL31 Data Structures Lab	98	Nov-19	1	10
18ITL32 OOPS Lab	91	Nov-19	1	10
18ITL33 Operating Systems Lab	92	Nov-19	1	10
	792	Nov-19	9.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	98	Nov-20	3	10
18IT402 Web Technologies	80	Nov-20	3	9
18IT403 DBMS	73	Nov-20	3	8
18IT404 Script Programming	75	Nov-20	3	8
18IT405 Computer Networks	87	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	84	Nov-20	3	9
18ITL41 Web Technologis Lab	93	Nov-20	1	10
18ITL42 RDBMS Lab	97	Nov-20	1	10
18ITL43 Scipt Programming Lab	75	Nov-20	1	8
	762	Nov-20	8.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	84	Feb-21	3	9
18IT502 Automata & Compiler Design	75	Feb-21	3	8
18IT503 Enterprise Programming	77	Feb-21	3	8
18IT504 Wireless Networks	79	Feb-21	3	8
18IT505 Machine Learning	50	Feb-21	3	6
18ITD1 Elective -I	65	Feb-21	3	7
18ITL51 Enterprise Programming Lab	73	Feb-21	1	8
18ITL52 Machine Learning Lab	82	Feb-21	1	9
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	645	Feb-21	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	78	Aug-21	3	8
18IT602 Intro.to Cyber Security	83	Aug-21	4	9
18IT603 Cloud Computing	68	Aug-21	3	7
18ITD21…D24 Elective - II	70	Aug-21	3	8
18ITD31…D34 Elective - III	69	Aug-21	3	7
18HU001 Constitution Of India	65	Aug-21	0	7
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	77	Aug-21	1	8
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	658	Aug-21	7.89	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	Jan-22	3	8
18IT702 Advanced Cyber Security	75	Jan-22	3	8
18ITD4 Elective - IV	79	Jan-22	3	8
18ITI01 Institutional Elective - I	79	Jan-22	3	8
18ITD5 Elective - V	54	Jan-22	3	6
18HU002 Indian Traditional Knowledge	71	Jan-22	0	8
18ITL71 Internet of Things Lab	85	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	79	Jan-22	1	8
18ITP01 Project - I	83	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	766	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	83	May-22	3	9
18ME002 IMED	81	May-22	3	9
18ITD6 Elective - VI	75	May-22	3	8
18ITP02 Project - II	125	May-22	10	9
	364	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5439	8.55

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Sig. Of Student

INFORMATION TECHNOLOGY

KANDULA MANASWINI **2018-2022** **Y18AIT437**

KANDULA MADHAVA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-19	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	78	Nov-18	2	8
18EE001 BEE	56	Nov-18	3	6
18MEL01 Engineering Graphics	63	Nov-18	3	7
18CYL01 Chemistry Lab	86	Nov-18	1	9
18MEL02 Workshop	93	Nov-18	1	10
18EEL01 BEE Lab	78	Nov-18	1	8
	562	Nov-19	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18IT203 PEHV	67	Apr-19	3	7
18IT204 Digital Logic Design	59	Apr-19	3	6
18EL001 Communicative English	55	Apr-19	2	6
18CS001 Prob.sol.with Prog.	59	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	85	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	83	Apr-19	1	9
	607	Apr-19	6.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	72	Nov-19	3	8
18IT302 Data Structures	72	Nov-19	3	8
18IT303 Discrete Mathematics	63	Aug-21	3	7
18IT304 Object Oriented Programming	49	Nov-19	3	5
18IT305 Operating Systems	60	Nov-19	3	7
18EL002 Technical English	63	Nov-19	2	7
18ITL31 Data Structures Lab	57	Nov-19	1	6
18ITL32 OOPS Lab	65	Nov-19	1	7
18ITL33 Operating Systems Lab	74	Nov-19	1	8
	575	Aug-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Nov-20	3	6
18IT402 Web Technologies	61	Nov-20	3	7
18IT403 DBMS	50	Nov-20	3	6
18IT404 Script Programming	48	Nov-20	3	5
18IT405 Computer Networks	67	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	51	Nov-20	3	6
18ITL41 Web Technologis Lab	68	Nov-20	1	7
18ITL42 RDBMS Lab	62	Nov-20	1	7
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	521	Nov-20	6.28	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	74	Feb-21	3	8
18IT502 Automata & Compiler Design	67	Feb-21	3	7
18IT503 Enterprise Programming	64	Feb-21	3	7
18IT504 Wireless Networks	63	Feb-21	3	7
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	52	Feb-21	3	6
18ITL51 Enterprise Programming Lab	52	Feb-21	1	6
18ITL52 Machine Learning Lab	62	Feb-21	1	7
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	534	Feb-21	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	72	Aug-21	3	8
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	56	Aug-21	3	6
18ITD21…D24 Elective - II	60	Aug-21	3	7
18ITD31…D34 Elective - III	61	Aug-21	3	7
18HU001 Constitution Of India	54	Aug-21	0	6
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	569	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7
18IT702 Advanced Cyber Security	63	Jan-22	3	7
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	85	Jan-22	3	9
18ITD5 Elective - V	47	Jan-22	3	5
18HU002 Indian Traditional Knowledge	63	Jan-22	0	7
18ITL71 Internet of Things Lab	80	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	69	Jan-22	1	7
18ITP01 Project - I	74	Jan-22	2	8
18ITII 1 Internship	80	Jan-22	2	9
	682	Jan-22	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	51	May-22	3	6
18ITD6 Elective - VI	67	May-22	3	7
18ITP02 Project - II	107	May-22	10	8
	307	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4357	6.91

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Sig. Of Student

INFORMATION TECHNOLOGY

KANDULA SIRISHA **2018-2022** **Y18AIT438**

KANDULA LAKSHMANA SIVA SAI SURESH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	61	Nov-18	3	7
18MEL01 Engineering Graphics	68	Nov-18	3	7
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	95	Nov-18	1	10
18EEL01 BEE Lab	70	Nov-18	1	8
	570	Nov-18	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18PH003 Semi Conductor Physics	76	Apr-19	4	8
18IT203 PEHV	73	Apr-19	3	8
18IT204 Digital Logic Design	74	Apr-19	3	8
18EL001 Communicative English	62	Apr-19	2	7
18CS001 Prob.sol.with Prog.	65	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18ELL01 Communicative English Lab	86	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	71	Apr-19	1	8
	679	Apr-19	8.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	88	Nov-19	3	9
18IT302 Data Structures	73	Nov-19	3	8
18IT303 Discrete Mathematics	52	Nov-19	3	6
18IT304 Object Oriented Programming	59	Nov-19	3	6
18IT305 Operating Systems	58	Nov-19	3	6
18EL002 Technical English	68	Nov-19	2	7
18ITL31 Data Structures Lab	58	Nov-19	1	6
18ITL32 OOPS Lab	70	Nov-19	1	8
18ITL33 Operating Systems Lab	79	Nov-19	1	8
	605	Nov-19	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-20	3	8
18IT402 Web Technologies	58	Nov-20	3	6
18IT403 DBMS	53	Nov-20	3	6
18IT404 Script Programming	58	Nov-20	3	6
18IT405 Computer Networks	65	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	54	Nov-20	3	6
18ITL41 Web Technologis Lab	76	Nov-20	1	8
18ITL42 RDBMS Lab	61	Nov-20	1	7
18ITL43 Scipt Programming Lab	71	Nov-20	1	8
	567	Nov-20	6.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	81	Feb-21	3	9
18IT502 Automata & Compiler Design	72	Feb-21	3	8
18IT503 Enterprise Programming	72	Feb-21	3	8
18IT504 Wireless Networks	77	Feb-21	3	8
18IT505 Machine Learning	50	Feb-21	3	6
18ITD1 Elective -I	63	Feb-21	3	7
18ITL51 Enterprise Programming Lab	68	Feb-21	1	7
18ITL52 Machine Learning Lab	50	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	598	Feb-21	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	74	Aug-21	3	8
18IT602 Intro.to Cyber Security	79	Aug-21	4	8
18IT603 Cloud Computing	71	Aug-21	3	8
18ITD21…D24 Elective - II	69	Aug-21	3	7
18ITD31…D34 Elective - III	78	Aug-21	3	8
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	64	Aug-21	1	7
18ITL63 Cloud Computing Lab	60	Aug-21	1	7
	641	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	78	Jan-22	3	8
18IT702 Advanced Cyber Security	61	Jan-22	3	7
18ITD4 Elective - IV	66	Jan-22	3	7
18ITI01 Institutional Elective - I	79	Jan-22	3	8
18ITD5 Elective - V	62	Jan-22	3	7
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	82	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	69	Jan-22	1	7
18ITP01 Project - I	82	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	726	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	87	May-22	3	9
18ME002 IMED	79	May-22	3	8
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	111	May-22	10	8
	349	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4735	7.52

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Sig. Of Student

INFORMATION TECHNOLOGY

KANUGOLU OM DURGA PAVAN KUMAR **2018-2022** **Y18AIT439**

KANUGOLU SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8
18CY001 Engineering Chemistry	68	Nov-18	3	7
18CE001 Environmental Studies	77	Nov-18	2	8
18EE001 BEE	54	Nov-18	3	6
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	83	Nov-18	1	9
18EEL01 BEE Lab	63	Nov-18	1	7
	580	Apr-19	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18PH003 Semi Conductor Physics	78	Apr-19	4	8
18IT203 PEHV	92	Apr-19	3	10
18IT204 Digital Logic Design	67	Apr-19	3	7
18EL001 Communicative English	58	Apr-19	2	6
18CS001 Prob.sol.with Prog.	67	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18ELL01 Communicative English Lab	85	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	86	Apr-19	1	9
	704	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	75	Nov-19	3	8
18IT302 Data Structures	73	Nov-19	3	8
18IT303 Discrete Mathematics	68	Nov-19	3	7
18IT304 Object Oriented Programming	70	Nov-19	3	8
18IT305 Operating Systems	55	Nov-19	3	6
18EL002 Technical English	67	Nov-19	2	7
18ITL31 Data Structures Lab	57	Nov-19	1	6
18ITL32 OOPS Lab	72	Nov-19	1	8
18ITL33 Operating Systems Lab	76	Nov-19	1	8
	613	Nov-19	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-20	3	8
18IT402 Web Technologies	53	Nov-20	3	6
18IT403 DBMS	50	Nov-20	3	6
18IT404 Script Programming	59	Nov-20	3	6
18IT405 Computer Networks	72	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	52	Nov-20	3	6
18ITL41 Web Technologis Lab	67	Nov-20	1	7
18ITL42 RDBMS Lab	62	Nov-20	1	7
18ITL43 Scipt Programming Lab	65	Nov-20	1	7
	552	Nov-20	6.71	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	77	Feb-21	3	8
18IT502 Automata & Compiler Design	60	Feb-21	3	7
18IT503 Enterprise Programming	60	Feb-21	3	7
18IT504 Wireless Networks	69	Feb-21	3	7
18IT505 Machine Learning	45	Jan-22	3	5
18ITD1 Elective -I	59	Feb-21	3	6
18ITL51 Enterprise Programming Lab	56	Feb-21	1	6
18ITL52 Machine Learning Lab	50	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	536	Jan-22	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	74	Aug-21	3	8
18IT602 Intro.to Cyber Security	67	Aug-21	4	7
18IT603 Cloud Computing	63	Aug-21	3	7
18ITD21…D24 Elective - II	65	Aug-21	3	7
18ITD31…D34 Elective - III	60	Aug-21	3	7
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	72	Aug-21	1	8
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	599	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	69	Jan-22	3	7
18IT702 Advanced Cyber Security	55	Jan-22	3	6
18ITD4 Elective - IV	58	Jan-22	3	6
18ITI01 Institutional Elective - I	70	Jan-22	3	8
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	63	Jan-22	0	7
18ITL71 Internet of Things Lab	62	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	61	Jan-22	1	7
18ITP01 Project - I	68	Jan-22	2	7
18ITII 1 Internship	80	Jan-22	2	9
	631	Jan-22	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	69	May-22	3	7
18ITD6 Elective - VI	70	May-22	3	8
18ITP02 Project - II	92	May-22	10	7
	313	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4528	7.20

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Sig. Of Student

INFORMATION TECHNOLOGY

KASA HEMA SAI RAMYA **2018-2022** **Y18AIT440**

KASA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	81	Nov-18	2	9
18EE001 BEE	57	Nov-18	3	6
18MEL01 Engineering Graphics	64	Nov-18	3	7
18CYL01 Chemistry Lab	87	Nov-18	1	9
18MEL02 Workshop	84	Nov-18	1	9
18EEL01 BEE Lab	87	Nov-18	1	9
	590	Nov-18	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	77	Apr-19	3	8
18PH003 Semi Conductor Physics	80	Apr-19	4	9
18IT203 PEHV	84	Apr-19	3	9
18IT204 Digital Logic Design	76	Apr-19	3	8
18EL001 Communicative English	61	Apr-19	2	7
18CS001 Prob.sol.with Prog.	68	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18ELL01 Communicative English Lab	85	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	84	Apr-19	1	9
	702	Apr-19	8.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	81	Nov-19	3	9
18IT302 Data Structures	78	Nov-19	3	8
18IT303 Discrete Mathematics	55	Nov-19	3	6
18IT304 Object Oriented Programming	72	Nov-19	3	8
18IT305 Operating Systems	62	Nov-19	3	7
18EL002 Technical English	71	Nov-19	2	8
18ITL31 Data Structures Lab	66	Nov-19	1	7
18ITL32 OOPS Lab	72	Nov-19	1	8
18ITL33 Operating Systems Lab	75	Nov-19	1	8
	632	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-20	3	8
18IT402 Web Technologies	56	Nov-20	3	6
18IT403 DBMS	57	Nov-20	3	6
18IT404 Script Programming	47	Nov-20	3	5
18IT405 Computer Networks	79	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	65	Nov-20	3	7
18ITL41 Web Technologis Lab	78	Nov-20	1	8
18ITL42 RDBMS Lab	68	Nov-20	1	7
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	576	Nov-20	6.71	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	71	Feb-21	3	8
18IT502 Automata & Compiler Design	72	Feb-21	3	8
18IT503 Enterprise Programming	69	Feb-21	3	7
18IT504 Wireless Networks	67	Feb-21	3	7
18IT505 Machine Learning	53	Feb-21	3	6
18ITD1 Elective -I	53	Feb-21	3	6
18ITL51 Enterprise Programming Lab	64	Feb-21	1	7
18ITL52 Machine Learning Lab	52	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	561	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	80	Aug-21	3	9
18IT602 Intro.to Cyber Security	74	Aug-21	4	8
18IT603 Cloud Computing	65	Aug-21	3	7
18ITD21…D24 Elective - II	67	Aug-21	3	7
18ITD31…D34 Elective - III	75	Aug-21	3	8
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	71	Aug-21	1	8
18ITL63 Cloud Computing Lab	60	Aug-21	1	7
	635	Aug-21	7.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	74	Jan-22	3	8
18IT702 Advanced Cyber Security	66	Jan-22	3	7
18ITD4 Elective - IV	73	Jan-22	3	8
18ITI01 Institutional Elective - I	96	Jan-22	3	10
18ITD5 Elective - V	63	Jan-22	3	7
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	67	Jan-22	1	7
18ITP01 Project - I	70	Jan-22	2	8
18ITII 1 Internship	75	Jan-22	2	8
	725	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	83	May-22	3	9
18ME002 IMED	50	May-22	3	6
18ITD6 Elective - VI	79	May-22	3	8
18ITP02 Project - II	120	May-22	10	9
	332	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4753	7.63

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Sig. Of Student

INFORMATION TECHNOLOGY

KAVURI SAI TEJA **2018-2022** **Y18AIT441**

KAVURI SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8
18CY001 Engineering Chemistry	69	Nov-18	3	7
18CE001 Environmental Studies	77	Nov-18	2	8
18EE001 BEE	64	Nov-18	3	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	77	Nov-18	1	8
18EEL01 BEE Lab	72	Nov-18	1	8
	611	Nov-18	7.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18PH003 Semi Conductor Physics	82	Apr-19	4	9
18IT203 PEHV	76	Apr-19	3	8
18IT204 Digital Logic Design	83	Apr-19	3	9
18EL001 Communicative English	58	Apr-19	2	6
18CS001 Prob.sol.with Prog.	64	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	92	Apr-19	1	10
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	90	Apr-19	1	10
	698	Apr-19	8.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	77	Nov-19	3	8
18IT302 Data Structures	78	Nov-19	3	8
18IT303 Discrete Mathematics	58	Nov-19	3	6
18IT304 Object Oriented Programming	66	Nov-19	3	7
18IT305 Operating Systems	68	Nov-19	3	7
18EL002 Technical English	70	Nov-19	2	8
18ITL31 Data Structures Lab	68	Nov-19	1	7
18ITL32 OOPS Lab	76	Nov-19	1	8
18ITL33 Operating Systems Lab	81	Nov-19	1	9
	642	Nov-19	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Nov-20	3	7
18IT402 Web Technologies	64	Nov-20	3	7
18IT403 DBMS	52	Nov-20	3	6
18IT404 Script Programming	65	Nov-20	3	7
18IT405 Computer Networks	75	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	60	Nov-20	3	7
18ITL41 Web Technologis Lab	87	Nov-20	1	9
18ITL42 RDBMS Lab	65	Nov-20	1	7
18ITL43 Scipt Programming Lab	70	Nov-20	1	8
	607	Nov-20	7.14	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	68	Feb-21	3	7
18IT502 Automata & Compiler Design	68	Feb-21	3	7
18IT503 Enterprise Programming	67	Feb-21	3	7
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	60	Jan-22	3	7
18ITD1 Elective -I	68	Feb-21	3	7
18ITL51 Enterprise Programming Lab	71	Feb-21	1	8
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	70	Feb-21	1	8
18ITM01 MOOCS		Feb-21	2	
	603	Jan-22	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	70	Aug-21	3	8
18IT602 Intro.to Cyber Security	67	Aug-21	4	7
18IT603 Cloud Computing	73	Aug-21	3	8
18ITD21…D24 Elective - II	66	Aug-21	3	7
18ITD31…D34 Elective - III	60	Aug-21	3	7
18HU001 Constitution Of India	56	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	68	Aug-21	1	7
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	604	Aug-21	7.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	73	Jan-22	3	8
18IT702 Advanced Cyber Security	67	Jan-22	3	7
18ITD4 Elective - IV	59	Jan-22	3	6
18ITI01 Institutional Elective - I	95	Jan-22	3	10
18ITD5 Elective - V	50	Jan-22	3	6
18HU002 Indian Traditional Knowledge	71	Jan-22	0	8
18ITL71 Internet of Things Lab	86	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	78	Jan-22	1	8
18ITP01 Project - I	88	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	747	Jan-22	7.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	64	May-22	3	7
18ITD6 Elective - VI	66	May-22	3	7
18ITP02 Project - II	132	May-22	10	9
	344	May-22	8.36	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4856	7.65

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Sig. Of Student

INFORMATION TECHNOLOGY

KHAMBHAM RAVI TEJA **2018-2022** **Y18AIT442**

KHAMBHAM NANCHARAIAH **MAY-2022**

SECOND

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Apr-19	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	59	Nov-18	2	6
18EE001 BEE	51	Nov-18	3	6
18MEL01 Engineering Graphics	92	Nov-18	3	10
18CYL01 Chemistry Lab	76	Nov-18	1	8
18MEL02 Workshop	72	Nov-18	1	8
18EEL01 BEE Lab	68	Nov-18	1	7
	521	Apr-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Jan-22	3	7
18PH003 Semi Conductor Physics	70	Apr-19	4	8
18IT203 PEHV	84	Apr-19	3	9
18IT204 Digital Logic Design	46	Nov-19	3	5
18EL001 Communicative English	48	Apr-19	2	5
18CS001 Prob.sol.with Prog.	67	Jun-19	3	7
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	69	Apr-19	1	7
	617	Jan-22	7.19	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	69	Nov-19	3	7
18IT302 Data Structures	61	Nov-19	3	7
18IT303 Discrete Mathematics	50	Feb-21	3	6
18IT304 Object Oriented Programming	54	Feb-21	3	6
18IT305 Operating Systems	57	Jan-22	3	6
18EL002 Technical English	59	Nov-19	2	6
18ITL31 Data Structures Lab	62	Nov-19	1	7
18ITL32 OOPS Lab	69	Nov-19	1	7
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	551	Jan-22	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	50	Nov-20	3	6
18IT402 Web Technologies	46	Feb-21	3	5
18IT403 DBMS	48	May-22	3	5
18IT404 Script Programming	46	May-22	3	5
18IT405 Computer Networks	56	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	45	Nov-20	3	5
18ITL41 Web Technologis Lab	57	Nov-20	1	6
18ITL42 RDBMS Lab	53	Nov-20	1	6
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	451	May-22	5.42	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	51	Feb-21	3	6
18IT502 Automata & Compiler Design	46	Feb-21	3	5
18IT503 Enterprise Programming	45	Feb-21	3	5
18IT504 Wireless Networks	48	Feb-21	3	5
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	61	Feb-21	3	7
18ITL51 Enterprise Programming Lab	51	Feb-21	1	6
18ITL52 Machine Learning Lab	47	Feb-21	1	5
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	449	Feb-21	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	50	Nov-21	3	6
18IT602 Intro.to Cyber Security	56	Aug-21	4	6
18IT603 Cloud Computing	48	Aug-21	3	5
18ITD21…D24 Elective - II	56	Aug-21	3	6
18ITD31…D34 Elective - III	53	Aug-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	77	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	49	Aug-21	1	5
18ITL63 Cloud Computing Lab	49	Aug-21	1	5
	486	Nov-21	5.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	64	Jan-22	3	7
18IT702 Advanced Cyber Security	63	May-22	3	7
18ITD4 Elective - IV	59	May-22	3	6
18ITI01 Institutional Elective - I	54	Jan-22	3	6
18ITD5 Elective - V	48	Jan-22	3	5
18HU002 Indian Traditional Knowledge	60	Jan-22	0	7
18ITL71 Internet of Things Lab	68	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	57	Jan-22	1	6
18ITP01 Project - I	59	Jan-22	2	6
18ITII 1 Internship	75	Jan-22	2	8
	607	May-22	6.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	67	May-22	3	7
18ME002 IMED	64	May-22	3	7
18ITD6 Elective - VI	60	May-22	3	7
18ITP02 Project - II	116	May-22	10	8
	307	May-22	7.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3989	6.40

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Sig. Of Student

INFORMATION TECHNOLOGY

KOMMANABOYINA BHUMIKA **2018-2022** **Y18AIT443**

KOMMANABOYINA ADINARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-19	3	6
18CY001 Engineering Chemistry	56	Apr-19	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	90	Nov-18	1	10
18EEL01 BEE Lab	64	Nov-18	1	7
	526	Nov-19	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18IT203 PEHV	75	Apr-19	3	8
18IT204 Digital Logic Design	66	Apr-19	3	7
18EL001 Communicative English	56	Apr-19	2	6
18CS001 Prob.sol.with Prog.	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	83	Apr-19	1	9
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	72	Apr-19	1	8
	643	Apr-19	7.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	61	Nov-19	3	7
18IT302 Data Structures	68	Nov-19	3	7
18IT303 Discrete Mathematics	48	Nov-19	3	5
18IT304 Object Oriented Programming	62	Nov-19	3	7
18IT305 Operating Systems	53	Nov-19	3	6
18EL002 Technical English	70	Nov-19	2	8
18ITL31 Data Structures Lab	56	Nov-19	1	6
18ITL32 OOPS Lab	70	Nov-19	1	8
18ITL33 Operating Systems Lab	88	Nov-19	1	9
	576	Nov-19	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18IT402 Web Technologies	51	Nov-21	3	6
18IT403 DBMS	51	Nov-20	3	6
18IT404 Script Programming	45	Nov-20	3	5
18IT405 Computer Networks	72	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	53	Nov-20	3	6
18ITL41 Web Technologis Lab	70	Nov-20	1	8
18ITL42 RDBMS Lab	72	Nov-20	1	8
18ITL43 Scipt Programming Lab	51	Nov-20	1	6
	528	Nov-21	6.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	58	Feb-21	3	6
18IT502 Automata & Compiler Design	65	Feb-21	3	7
18IT503 Enterprise Programming	58	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	46	Feb-21	3	5
18ITD1 Elective -I	58	Feb-21	3	6
18ITL51 Enterprise Programming Lab	63	Feb-21	1	7
18ITL52 Machine Learning Lab	51	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	523	Feb-21	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	69	Aug-21	3	7
18IT602 Intro.to Cyber Security	56	Aug-21	4	6
18IT603 Cloud Computing	55	Aug-21	3	6
18ITD21…D24 Elective - II	57	Aug-21	3	6
18ITD31…D34 Elective - III	61	Aug-21	3	7
18HU001 Constitution Of India	52	Aug-21	0	6
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	69	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	560	Aug-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	62	Jan-22	3	7
18IT702 Advanced Cyber Security	65	Jan-22	3	7
18ITD4 Elective - IV	58	Jan-22	3	6
18ITI01 Institutional Elective - I	80	Jan-22	3	9
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	74	Jan-22	0	8
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	69	Jan-22	1	7
18ITP01 Project - I	70	Jan-22	2	8
18ITII 1 Internship	75	Jan-22	2	8
	682	Jan-22	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	67	May-22	3	7
18ME002 IMED	67	May-22	3	7
18ITD6 Elective - VI	62	May-22	3	7
18ITP02 Project - II	105	May-22	10	8
	301	May-22	7.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4339	6.89

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Sig. Of Student

INFORMATION TECHNOLOGY

KONAKANCHI VIJAYA LAKSHMI **2018-2022** **Y18AIT444**

KONAKANCHI GOURI SANKAR RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18CY001 Engineering Chemistry	77	Nov-18	3	8
18CE001 Environmental Studies	84	Nov-18	2	9
18EE001 BEE	60	Nov-18	3	7
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	94	Nov-18	1	10
18MEL02 Workshop	93	Nov-18	1	10
18EEL01 BEE Lab	84	Nov-18	1	9
	661	Nov-18	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	95	Apr-19	3	10
18PH003 Semi Conductor Physics	93	Apr-19	4	10
18IT203 PEHV	82	Apr-19	3	9
18IT204 Digital Logic Design	86	Apr-19	3	9
18EL001 Communicative English	69	Apr-19	2	7
18CS001 Prob.sol.with Prog.	77	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18ELL01 Communicative English Lab	87	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	88	Apr-19	1	9
	768	Apr-19	9.04	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	85	Nov-19	3	9
18IT302 Data Structures	84	Nov-19	3	9
18IT303 Discrete Mathematics	73	Nov-19	3	8
18IT304 Object Oriented Programming	95	Nov-19	3	10
18IT305 Operating Systems	88	Nov-19	3	9
18EL002 Technical English	82	Nov-19	2	9
18ITL31 Data Structures Lab	92	Nov-19	1	10
18ITL32 OOPS Lab	91	Nov-19	1	10
18ITL33 Operating Systems Lab	92	Nov-19	1	10
	782	Nov-19	9.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	80	Nov-20	3	9
18IT402 Web Technologies	79	Nov-20	3	8
18IT403 DBMS	68	Nov-20	3	7
18IT404 Script Programming	68	Nov-20	3	7
18IT405 Computer Networks	80	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	57	Nov-20	3	6
18ITL41 Web Technologis Lab	75	Nov-20	1	8
18ITL42 RDBMS Lab	90	Nov-20	1	10
18ITL43 Scipt Programming Lab	71	Nov-20	1	8
	668	Nov-20	7.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	80	Feb-21	3	9
18IT502 Automata & Compiler Design	84	Feb-21	3	9
18IT503 Enterprise Programming	79	Feb-21	3	8
18IT504 Wireless Networks	60	Feb-21	3	7
18IT505 Machine Learning	77	Feb-21	3	8
18ITD1 Elective -I	61	Feb-21	3	7
18ITL51 Enterprise Programming Lab	77	Feb-21	1	8
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	648	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	78	Aug-21	3	8
18IT602 Intro.to Cyber Security	70	Aug-21	4	8
18IT603 Cloud Computing	61	Aug-21	3	7
18ITD21…D24 Elective - II	66	Aug-21	3	7
18ITD31…D34 Elective - III	62	Aug-21	3	7
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	75	Aug-21	1	8
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	617	Aug-21	7.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	77	Jan-22	3	8
18IT702 Advanced Cyber Security	70	Jan-22	3	8
18ITD4 Elective - IV	67	Jan-22	3	7
18ITI01 Institutional Elective - I	77	Jan-22	3	8
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	75	Jan-22	0	8
18ITL71 Internet of Things Lab	71	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	70	Jan-22	1	8
18ITP01 Project - I	85	Jan-22	2	9
18ITII 1 Internship	85	Jan-22	2	9
	732	Jan-22	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	66	May-22	3	7
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	111	May-22	10	8
	326	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5202	8.19

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Sig. Of Student

INFORMATION TECHNOLOGY

KOTTAMASU N V HANUMA **2018-2022** **Y18AIT445**

KOTTAMASU SIVA RAMA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	32	-	3	0
18CY001 Engineering Chemistry	54	Apr-19	3	6
18CE001 Environmental Studies	65	Aug-21	2	7
18EE001 BEE	67	Aug-21	3	7
18MEL01 Engineering Graphics	66	Nov-19	3	7
18CYL01 Chemistry Lab	78	Nov-18	1	8
18MEL02 Workshop	72	Nov-18	1	8
18EEL01 BEE Lab	74	Nov-19	1	8
	508	-	5.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18IT203 PEHV	65	Apr-19	3	7
18IT204 Digital Logic Design	40	-	3	0
18EL001 Communicative English	51	Apr-19	2	6
18CS001 Prob.sol.with Prog.	57	Jun-19	3	6
18PHL01 Semi Conductor Physics Lab	70	Apr-19	1	8
18ELL01 Communicative English Lab	69	Apr-19	1	7
18CSL01 Prob.sol.with Prog. Lab	50	Apr-19	1	6
	515	-	5.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	46	Nov-19	3	5
18IT302 Data Structures	29	-	3	0
18IT303 Discrete Mathematics	47	Jan-22	3	5
18IT304 Object Oriented Programming	46	Nov-19	3	5
18IT305 Operating Systems	45	Jan-22	3	5
18EL002 Technical English	55	Nov-19	2	6
18ITL31 Data Structures Lab	50	Nov-19	1	6
18ITL32 OOPS Lab	62	Nov-19	1	7
18ITL33 Operating Systems Lab	66	Nov-19	1	7
	446	-	4.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	29	-	3	0
18IT402 Web Technologies	27	-	3	0
18IT403 DBMS	45	Nov-20	3	5
18IT404 Script Programming	46	May-22	3	5
18IT405 Computer Networks	55	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	46	May-22	3	5
18ITL41 Web Technologis Lab	50	Nov-20	1	6
18ITL42 RDBMS Lab	47	Nov-20	1	5
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	395	-	3.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	50	Jan-22	3	6
18IT502 Automata & Compiler Design	35	-	3	0
18IT503 Enterprise Programming	46	Aug-21	3	5
18IT504 Wireless Networks	46	Feb-21	3	5
18IT505 Machine Learning	45	Aug-21	3	5
18ITD1 Elective -I	46	Aug-21	3	5
18ITL51 Enterprise Programming Lab	48	Feb-21	1	5
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	45	Feb-21	1	5
18ITM01 MOOCS		Feb-21	2	
	419	-	4.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	42	-	3	0
18IT602 Intro.to Cyber Security	46	Aug-21	4	5
18IT603 Cloud Computing	45	Aug-21	3	5
18ITD21…D24 Elective - II	49	Aug-21	3	5
18ITD31…D34 Elective - III	31	-	3	0
18HU001 Constitution Of India	38	-	0	0
18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	50	Aug-21	1	6
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	435	-	3.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	50	Jan-22	3	6
18IT702 Advanced Cyber Security	45	Jan-22	3	5
18ITD4 Elective - IV	25	-	3	0
18ITI01 Institutional Elective - I	65	Jan-22	3	7
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	55	Jan-22	0	6
18ITL71 Internet of Things Lab	58	Jan-22	1	6
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	52	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	528	-	4.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	61	May-22	3	7
18ME002 IMED	63	May-22	3	7
18ITD6 Elective - VI	62	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	274	May-22	6.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3520	4.91

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Sig. Of Student

INFORMATION TECHNOLOGY

KUKKALA DILEEP KUMAR **2018-2022** **Y18AIT446**

KUKKALA PRASADA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Feb-21	3	6
18CY001 Engineering Chemistry	55	Apr-19	3	6
18CE001 Environmental Studies	66	Nov-18	2	7
18EE001 BEE	56	Nov-18	3	6
18MEL01 Engineering Graphics	68	Nov-18	3	7
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	73	Nov-18	1	8
18EEL01 BEE Lab	69	Nov-18	1	7
	527	Feb-21	6.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18PH003 Semi Conductor Physics	58	Apr-19	4	6
18IT203 PEHV	72	Apr-19	3	8
18IT204 Digital Logic Design	46	Nov-19	3	5
18EL001 Communicative English	62	Apr-19	2	7
18CS001 Prob.sol.with Prog.	53	Feb-21	3	6
18PHL01 Semi Conductor Physics Lab	77	Apr-19	1	8
18ELL01 Communicative English Lab	77	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	77	Apr-19	1	8
	585	Feb-21	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	53	Nov-19	3	6
18IT302 Data Structures	42	-	3	0
18IT303 Discrete Mathematics	55	Feb-21	3	6
18IT304 Object Oriented Programming	46	Nov-19	3	5
18IT305 Operating Systems	52	Jan-22	3	6
18EL002 Technical English	57	Nov-19	2	6
18ITL31 Data Structures Lab	57	Nov-19	1	6
18ITL32 OOPS Lab	62	Nov-19	1	7
18ITL33 Operating Systems Lab	71	Nov-19	1	8
	495	-	5.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Feb-21	3	5
18IT402 Web Technologies	51	Aug-21	3	6
18IT403 DBMS	47	Nov-20	3	5
18IT404 Script Programming	52	May-22	3	6
18IT405 Computer Networks	53	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	45	Feb-21	3	5
18ITL41 Web Technologis Lab	62	Nov-20	1	7
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	59	Nov-20	1	6
	463	May-22	5.57	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	45	Jan-22	3	5
18IT502 Automata & Compiler Design	36	-	3	0
18IT503 Enterprise Programming	42	-	3	0
18IT504 Wireless Networks	46	Feb-21	3	5
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	47	Feb-21	3	5
18ITL51 Enterprise Programming Lab	60	Feb-21	1	7
18ITL52 Machine Learning Lab	61	Feb-21	1	7
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	432	-	3.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	47	-	3	0
18IT602 Intro.to Cyber Security	53	Aug-21	4	6
18IT603 Cloud Computing	54	Aug-21	3	6
18ITD21…D24 Elective - II	61	Aug-21	3	7
18ITD31…D34 Elective - III	41	-	3	0
18HU001 Constitution Of India	56	Aug-21	0	6
18ELL02 Soft Skills Lab	78	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	68	Aug-21	1	7
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	510	-	4.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	51	Jan-22	3	6
18IT702 Advanced Cyber Security	54	Jan-22	3	6
18ITD4 Elective - IV	2	-	3	0
18ITI01 Institutional Elective - I	64	Jan-22	3	7
18ITD5 Elective - V	48	May-22	3	5
18HU002 Indian Traditional Knowledge	52	Jan-22	0	6
18ITL71 Internet of Things Lab	70	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	58	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	532	-	5.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	63	May-22	3	7
18ME002 IMED	69	May-22	3	7
18ITD6 Elective - VI	56	May-22	3	6
18ITP02 Project - II	88	May-22	10	6
	276	May-22	6.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3820	5.47

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Sig. Of Student

INFORMATION TECHNOLOGY

LAKHIMSETTY SAI RAM **2018-2022** **Y18AIT447**

LAKHIMSETTY SUDHAKAR RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	58	Nov-18	3	6
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EE001 BEE	51	Nov-18	3	6
18MEL01 Engineering Graphics	85	Nov-18	3	9
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18EEL01 BEE Lab	62	Nov-18	1	7
	539	Nov-18	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18IT203 PEHV	61	Apr-19	3	7
18IT204 Digital Logic Design	52	Apr-19	3	6
18EL001 Communicative English	53	Apr-19	2	6
18CS001 Prob.sol.with Prog.	52	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	78	Apr-19	1	8
18ELL01 Communicative English Lab	78	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	80	Apr-19	1	9
	589	Nov-19	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	57	Nov-19	3	6
18IT302 Data Structures	53	Nov-19	3	6
18IT303 Discrete Mathematics	58	Jan-22	3	6
18IT304 Object Oriented Programming	46	Nov-19	3	5
18IT305 Operating Systems	52	Feb-21	3	6
18EL002 Technical English	64	Nov-19	2	7
18ITL31 Data Structures Lab	56	Nov-19	1	6
18ITL32 OOPS Lab	63	Nov-19	1	7
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	519	Jan-22	6.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18IT402 Web Technologies	54	Nov-20	3	6
18IT403 DBMS	47	Feb-21	3	5
18IT404 Script Programming	66	May-22	3	7
18IT405 Computer Networks	56	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	47	Nov-20	3	5
18ITL41 Web Technologis Lab	70	Nov-20	1	8
18ITL42 RDBMS Lab	56	Nov-20	1	6
18ITL43 Scipt Programming Lab	71	Nov-20	1	8
	530	May-22	6.19	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	53	Feb-21	3	6
18IT502 Automata & Compiler Design	52	Feb-21	3	6
18IT503 Enterprise Programming	42	-	3	0
18IT504 Wireless Networks	53	Feb-21	3	6
18IT505 Machine Learning	41	-	3	0
18ITD1 Elective -I	48	Feb-21	3	5
18ITL51 Enterprise Programming Lab	55	Feb-21	1	6
18ITL52 Machine Learning Lab	64	Feb-21	1	7
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	458	-	4.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	46	Aug-21	3	5
18IT602 Intro.to Cyber Security	55	Aug-21	4	6
18IT603 Cloud Computing	52	Aug-21	3	6
18ITD21…D24 Elective - II	57	Aug-21	3	6
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	52	Aug-21	0	6
18ELL02 Soft Skills Lab	77	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	74	Aug-21	1	8
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	523	Aug-21	6.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	69	Jan-22	3	7
18IT702 Advanced Cyber Security	45	Jan-22	3	5
18ITD4 Elective - IV	50	Jan-22	3	6
18ITI01 Institutional Elective - I	64	Jan-22	3	7
18ITD5 Elective - V	51	Jan-22	3	6
18HU002 Indian Traditional Knowledge	66	Jan-22	0	7
18ITL71 Internet of Things Lab	76	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	74	Jan-22	1	8
18ITP01 Project - I	57	Jan-22	2	6
18ITII 1 Internship	75	Jan-22	2	8
	627	Jan-22	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	74	May-22	3	8
18ME002 IMED	65	May-22	3	7
18ITD6 Elective - VI	70	May-22	3	8
18ITP02 Project - II	105	May-22	10	8
	314	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4099	6.33

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

LAKSHMI NAGA SAI BHAVANA ANNAM **2018-2022** **Y18AIT448**

GUPTA ANNAM **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18CY001 Engineering Chemistry	93	Nov-18	3	10
18CE001 Environmental Studies	75	Nov-18	2	8
18EE001 BEE	65	Nov-18	3	7
18MEL01 Engineering Graphics	87	Nov-18	3	9
18CYL01 Chemistry Lab	96	Nov-18	1	10
18MEL02 Workshop	92	Nov-18	1	10
18EEL01 BEE Lab	76	Nov-18	1	8
	673	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	89	Apr-19	3	9
18PH003 Semi Conductor Physics	90	Apr-19	4	10
18IT203 PEHV	90	Apr-19	3	10
18IT204 Digital Logic Design	73	Apr-19	3	8
18EL001 Communicative English	72	Apr-19	2	8
18CS001 Prob.sol.with Prog.	78	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18ELL01 Communicative English Lab	84	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	89	Apr-19	1	9
	758	Apr-19		9

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	89	Nov-19	3	9
18IT302 Data Structures	85	Nov-19	3	9
18IT303 Discrete Mathematics	70	Nov-19	3	8
18IT304 Object Oriented Programming	86	Nov-19	3	9
18IT305 Operating Systems	80	Nov-19	3	9
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	84	Nov-19	1	9
18ITL32 OOPS Lab	98	Nov-19	1	10
18ITL33 Operating Systems Lab	96	Nov-19	1	10
	762	Nov-19	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-20	3	9
18IT402 Web Technologies	69	Nov-20	3	7
18IT403 DBMS	72	Nov-20	3	8
18IT404 Script Programming	73	Nov-20	3	8
18IT405 Computer Networks	80	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	66	Nov-20	3	7
18ITL41 Web Technologis Lab	85	Nov-20	1	9
18ITL42 RDBMS Lab	65	Nov-20	1	7
18ITL43 Scipt Programming Lab	70	Nov-20	1	8
	662	Nov-20		8

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	73	Feb-21	3	8
18IT502 Automata & Compiler Design	74	Feb-21	3	8
18IT503 Enterprise Programming	77	Feb-21	3	8
18IT504 Wireless Networks	65	Feb-21	3	7
18IT505 Machine Learning	49	Feb-21	3	5
18ITD1 Elective -I	75	Feb-21	3	8
18ITL51 Enterprise Programming Lab	80	Feb-21	1	9
18ITL52 Machine Learning Lab	62	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	615	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	77	Aug-21	3	8
18IT602 Intro.to Cyber Security	65	Aug-21	4	7
18IT603 Cloud Computing	58	Aug-21	3	6
18ITD21…D24 Elective - II	67	Aug-21	3	7
18ITD31…D34 Elective - III	59	Aug-21	3	6
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	77	Aug-21	1	8
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	599	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	Jan-22	3	8
18IT702 Advanced Cyber Security	63	Jan-22	3	7
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	58	Jan-22	3	6
18ITD5 Elective - V	52	Jan-22	3	6
18HU002 Indian Traditional Knowledge	62	Jan-22	0	7
18ITL71 Internet of Things Lab	78	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	84	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	680	Jan-22	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	84	May-22	3	9
18ME002 IMED	62	May-22	3	7
18ITD6 Elective - VI	56	May-22	3	6
18ITP02 Project - II	115	May-22	10	8
	317	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5066	7.97

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Sig. Of Student

INFORMATION TECHNOLOGY

LAM SRINADH CHAND **2018-2022** **Y18AIT449**

LAM VENKATA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18CY001 Engineering Chemistry	79	Nov-18	3	8
18CE001 Environmental Studies	70	Nov-18	2	8
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18EEL01 BEE Lab	81	Nov-18	1	9
	580	Nov-18	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	69	Apr-19	4	7
18IT203 PEHV	81	Apr-19	3	9
18IT204 Digital Logic Design	68	Apr-19	3	7
18EL001 Communicative English	63	Apr-19	2	7
18CS001 Prob.sol.with Prog.	66	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18ELL01 Communicative English Lab	81	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	78	Apr-19	1	8
	670	Apr-19	7.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	68	Nov-19	3	7
18IT302 Data Structures	76	Nov-19	3	8
18IT303 Discrete Mathematics	53	Nov-19	3	6
18IT304 Object Oriented Programming	79	Nov-19	3	8
18IT305 Operating Systems	73	Nov-19	3	8
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	65	Nov-19	1	7
18ITL32 OOPS Lab	83	Nov-19	1	9
18ITL33 Operating Systems Lab	87	Nov-19	1	9
	658	Nov-19	7.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-20	3	6
18IT402 Web Technologies	62	Nov-20	3	7
18IT403 DBMS	64	Nov-20	3	7
18IT404 Script Programming	66	Nov-20	3	7
18IT405 Computer Networks	71	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	55	Nov-20	3	6
18ITL41 Web Technologis Lab	80	Nov-20	1	9
18ITL42 RDBMS Lab	54	Nov-20	1	6
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	569	Nov-20	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	60	Feb-21	3	7
18IT502 Automata & Compiler Design	53	Feb-21	3	6
18IT503 Enterprise Programming	60	Feb-21	3	7
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	39	-	3	0
18ITD1 Elective -I	62	Feb-21	3	7
18ITL51 Enterprise Programming Lab	65	Feb-21	1	7
18ITL52 Machine Learning Lab	51	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	506	-	5.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	58	Aug-21	3	6
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	66	Aug-21	3	7
18HU001 Constitution Of India	60	Aug-21	0	7
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	572	Aug-21	6.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	71	Jan-22	3	8
18IT702 Advanced Cyber Security	54	Jan-22	3	6
18ITD4 Elective - IV	60	Jan-22	3	7
18ITI01 Institutional Elective - I	72	Jan-22	3	8
18ITD5 Elective - V	52	May-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	64	Jan-22	1	7
18ITP01 Project - I	67	Jan-22	2	7
18ITII 1 Internship	80	Jan-22	2	9
	661	May-22	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	76	May-22	3	8
18ITD6 Elective - VI	61	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	317	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4533	7.08

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Sig. Of Student

INFORMATION TECHNOLOGY

LUKKA MNIKANTA SRINIVAS **2018-2022** **Y18AIT450**

LUKKA RAMESH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-19	3	7
18CY001 Engineering Chemistry	52	Nov-18	3	6
18CE001 Environmental Studies	66	Nov-18	2	7
18EE001 BEE	56	Nov-18	3	6
18MEL01 Engineering Graphics	68	Nov-18	3	7
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	93	Nov-18	1	10
18EEL01 BEE Lab	77	Nov-18	1	8
	556	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	61	Apr-19	4	7
18IT203 PEHV	64	Apr-19	3	7
18IT204 Digital Logic Design	55	Apr-19	3	6
18EL001 Communicative English	54	Apr-19	2	6
18CS001 Prob.sol.with Prog.	52	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	80	Apr-19	1	9
	597	Apr-19	6.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	70	Nov-19	3	8
18IT302 Data Structures	69	Nov-19	3	7
18IT303 Discrete Mathematics	54	Nov-19	3	6
18IT304 Object Oriented Programming	71	Nov-19	3	8
18IT305 Operating Systems	73	Nov-19	3	8
18EL002 Technical English	73	Nov-19	2	8
18ITL31 Data Structures Lab	56	Nov-19	1	6
18ITL32 OOPS Lab	74	Nov-19	1	8
18ITL33 Operating Systems Lab	86	Nov-19	1	9
	626	Nov-19	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-20	3	7
18IT402 Web Technologies	54	Nov-20	3	6
18IT403 DBMS	65	Feb-21	3	7
18IT404 Script Programming	54	Nov-20	3	6
18IT405 Computer Networks	61	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	57	Nov-20	3	6
18ITL41 Web Technologis Lab	55	Nov-20	1	6
18ITL42 RDBMS Lab	60	Nov-20	1	7
18ITL43 Scipt Programming Lab	53	Nov-20	1	6
	521	Feb-21	6.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	68	Feb-21	3	7
18IT502 Automata & Compiler Design	54	Feb-21	3	6
18IT503 Enterprise Programming	59	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	50	Feb-21	3	6
18ITD1 Elective -I	70	Feb-21	3	8
18ITL51 Enterprise Programming Lab	63	Feb-21	1	7
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	551	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	68	Aug-21	3	7
18IT602 Intro.to Cyber Security	74	Aug-21	4	8
18IT603 Cloud Computing	68	Aug-21	3	7
18ITD21…D24 Elective - II	69	Aug-21	3	7
18ITD31…D34 Elective - III	59	Aug-21	3	6
18HU001 Constitution Of India	60	Aug-21	0	7
18ELL02 Soft Skills Lab	89	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	610	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	72	Jan-22	3	8
18IT702 Advanced Cyber Security	64	Jan-22	3	7
18ITD4 Elective - IV	62	Jan-22	3	7
18ITI01 Institutional Elective - I	70	Jan-22	3	8
18ITD5 Elective - V	51	Jan-22	3	6
18HU002 Indian Traditional Knowledge	73	Jan-22	0	8
18ITL71 Internet of Things Lab	76	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	68	Jan-22	1	7
18ITP01 Project - I	86	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	702	Jan-22	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	72	May-22	3	8
18ITD6 Elective - VI	64	May-22	3	7
18ITP02 Project - II	101	May-22	10	7
	319	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4482	7.07

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Sig. Of Student

INFORMATION TECHNOLOGY

MADDINENI DINESH **2018-2022** **Y18AIT451**

MADDINENI PRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18CY001 Engineering Chemistry	80	Nov-18	3	9
18CE001 Environmental Studies	73	Nov-18	2	8
18EE001 BEE	73	Nov-18	3	8
18MEL01 Engineering Graphics	79	Nov-18	3	8
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	87	Nov-18	1	9
18EEL01 BEE Lab	76	Nov-18	1	8
	642	Nov-18	8.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18PH003 Semi Conductor Physics	75	Apr-19	4	8
18IT203 PEHV	81	Apr-19	3	9
18IT204 Digital Logic Design	78	Apr-19	3	8
18EL001 Communicative English	59	Apr-19	2	6
18CS001 Prob.sol.with Prog.	59	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	88	Apr-19	1	9
18ELL01 Communicative English Lab	80	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	87	Apr-19	1	9
	694	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	81	Nov-19	3	9
18IT302 Data Structures	89	Nov-19	3	9
18IT303 Discrete Mathematics	74	Nov-19	3	8
18IT304 Object Oriented Programming	88	Nov-19	3	9
18IT305 Operating Systems	78	Nov-19	3	8
18EL002 Technical English	73	Nov-19	2	8
18ITL31 Data Structures Lab	59	Nov-19	1	6
18ITL32 OOPS Lab	79	Nov-19	1	8
18ITL33 Operating Systems Lab	94	Nov-19	1	10
	715	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	79	Nov-20	3	8
18IT402 Web Technologies	84	Nov-20	3	9
18IT403 DBMS	69	Nov-20	3	7
18IT404 Script Programming	58	Nov-20	3	6
18IT405 Computer Networks	73	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	77	Nov-20	3	8
18ITL41 Web Technologis Lab	84	Nov-20	1	9
18ITL42 RDBMS Lab	68	Nov-20	1	7
18ITL43 Scipt Programming Lab	68	Nov-20	1	7
	660	Nov-20	7.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	78	Feb-21	3	8
18IT502 Automata & Compiler Design	78	Feb-21	3	8
18IT503 Enterprise Programming	75	Feb-21	3	8
18IT504 Wireless Networks	72	Feb-21	3	8
18IT505 Machine Learning	77	Feb-21	3	8
18ITD1 Elective -I	70	Feb-21	3	8
18ITL51 Enterprise Programming Lab	57	Feb-21	1	6
18ITL52 Machine Learning Lab	66	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	633	Feb-21	7.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	80	Aug-21	3	9
18IT602 Intro.to Cyber Security	77	Aug-21	4	8
18IT603 Cloud Computing	74	Aug-21	3	8
18ITD21…D24 Elective - II	68	Aug-21	3	7
18ITD31…D34 Elective - III	67	Aug-21	3	7
18HU001 Constitution Of India	72	Aug-21	0	8
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	77	Aug-21	1	8
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	661	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	74	Jan-22	3	8
18IT702 Advanced Cyber Security	71	Jan-22	3	8
18ITD4 Elective - IV	59	Jan-22	3	6
18ITI01 Institutional Elective - I	98	Jan-22	3	10
18ITD5 Elective - V	53	Jan-22	3	6
18HU002 Indian Traditional Knowledge	64	Jan-22	0	7
18ITL71 Internet of Things Lab	72	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	74	Jan-22	1	8
18ITP01 Project - I	84	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	739	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	87	May-22	3	9
18ITD6 Elective - VI	69	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	339	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5083	7.98

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

MANTHENA SUMA **2018-2022** **Y18AIT452**

MANTHENA PURUSHOTTAM VARMA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Feb-21	3	6
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	59	Nov-20	2	6
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	78	Nov-18	1	8
18MEL02 Workshop	94	Nov-18	1	10
18EEL01 BEE Lab	79	Nov-18	1	8
	553	Feb-21	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18PH003 Semi Conductor Physics	60	Apr-19	4	7
18IT203 PEHV	78	Apr-19	3	8
18IT204 Digital Logic Design	53	Apr-19	3	6
18EL001 Communicative English	68	Nov-19	2	7
18CS001 Prob.sol.with Prog.	45	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	76	Apr-19	1	8
18ELL01 Communicative English Lab	78	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	70	Apr-19	1	8
	579	Nov-19	6.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	73	Nov-19	3	8
18IT302 Data Structures	52	Nov-19	3	6
18IT303 Discrete Mathematics	54	Feb-21	3	6
18IT304 Object Oriented Programming	68	Nov-19	3	7
18IT305 Operating Systems	79	Nov-19	3	8
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	68	Nov-19	1	7
18ITL32 OOPS Lab	82	Nov-19	1	9
18ITL33 Operating Systems Lab	81	Nov-19	1	9
	631	Feb-21	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-20	3	6
18IT402 Web Technologies	49	Nov-20	3	5
18IT403 DBMS	54	Nov-20	3	6
18IT404 Script Programming	63	May-22	3	7
18IT405 Computer Networks	58	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	50	Nov-20	3	6
18ITL41 Web Technologis Lab	77	Nov-20	1	8
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	56	Nov-20	1	6
	507	May-22	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	53	Feb-21	3	6
18IT502 Automata & Compiler Design	54	Feb-21	3	6
18IT503 Enterprise Programming	62	Feb-21	3	7
18IT504 Wireless Networks	56	Feb-21	3	6
18IT505 Machine Learning	46	Feb-21	3	5
18ITD1 Elective -I	58	Feb-21	3	6
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	54	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	504	Feb-21	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	49	Aug-21	3	5
18IT602 Intro.to Cyber Security	52	Aug-21	4	6
18IT603 Cloud Computing	47	Aug-21	3	5
18ITD21…D24 Elective - II	64	Aug-21	3	7
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	77	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	62	Aug-21	1	7
18ITL63 Cloud Computing Lab	49	Aug-21	1	5
	504	Aug-21	5.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	65	Jan-22	3	7
18IT702 Advanced Cyber Security	60	Jan-22	3	7
18ITD4 Elective - IV	51	Jan-22	3	6
18ITI01 Institutional Elective - I	66	Jan-22	3	7
18ITD5 Elective - V	47	Jan-22	3	5
18HU002 Indian Traditional Knowledge	63	Jan-22	0	7
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	71	Jan-22	1	8
18ITP01 Project - I	58	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	620	Jan-22	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	76	May-22	3	8
18ME002 IMED	55	-	3	0
18ITD6 Elective - VI	63	May-22	3	7
18ITP02 Project - II	95	May-22	10	7
	289	-	6.05	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4187	6.44

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

MANTHINA SAI VAMSI **2018-2022** **Y18AIT453**

MANTHINA SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18CY001 Engineering Chemistry	54	Nov-18	3	6
18CE001 Environmental Studies	64	Nov-18	2	7
18EE001 BEE	55	Apr-19	3	6
18MEL01 Engineering Graphics	60	Nov-18	3	7
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	75	Nov-18	1	8
18EEL01 BEE Lab	69	Nov-18	1	7
	524	Apr-19	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18PH003 Semi Conductor Physics	58	Nov-19	4	6
18IT203 PEHV	72	Apr-19	3	8
18IT204 Digital Logic Design	58	Nov-19	3	6
18EL001 Communicative English	57	Nov-19	2	6
18CS001 Prob.sol.with Prog.	54	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	75	Apr-19	1	8
18ELL01 Communicative English Lab	77	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	64	Apr-19	1	7
	571	Nov-19	6.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	82	Nov-19	3	9
18IT302 Data Structures	60	Nov-19	3	7
18IT303 Discrete Mathematics	48	Nov-20	3	5
18IT304 Object Oriented Programming	58	Nov-19	3	6
18IT305 Operating Systems	67	Nov-19	3	7
18EL002 Technical English	62	Nov-19	2	7
18ITL31 Data Structures Lab	73	Nov-19	1	8
18ITL32 OOPS Lab	54	Nov-19	1	6
18ITL33 Operating Systems Lab	82	Nov-19	1	9
	586	Nov-20	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-20	3	6
18IT402 Web Technologies	47	Nov-20	3	5
18IT403 DBMS	53	Nov-20	3	6
18IT404 Script Programming	58	Feb-21	3	6
18IT405 Computer Networks	72	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	50	Feb-21	3	6
18ITL41 Web Technologis Lab	48	Nov-20	1	5
18ITL42 RDBMS Lab	45	Nov-20	1	5
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	484	Feb-21	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	60	Feb-21	3	7
18IT502 Automata & Compiler Design	48	Feb-21	3	5
18IT503 Enterprise Programming	56	Feb-21	3	6
18IT504 Wireless Networks	70	Feb-21	3	8
18IT505 Machine Learning	45	Jan-22	3	5
18ITD1 Elective -I	64	Feb-21	3	7
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	49	Feb-21	1	5
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	516	Jan-22	6.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	61	Aug-21	3	7
18IT602 Intro.to Cyber Security	74	Aug-21	4	8
18IT603 Cloud Computing	60	Aug-21	3	7
18ITD21…D24 Elective - II	64	Aug-21	3	7
18ITD31…D34 Elective - III	61	Aug-21	3	7
18HU001 Constitution Of India	56	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	59	Aug-21	1	6
18ITL63 Cloud Computing Lab	56	Aug-21	1	6
	577	Aug-21	7.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	74	Jan-22	3	8
18IT702 Advanced Cyber Security	63	Jan-22	3	7
18ITD4 Elective - IV	51	Jan-22	3	6
18ITI01 Institutional Elective - I	75	Jan-22	3	8
18ITD5 Elective - V	47	Jan-22	3	5
18HU002 Indian Traditional Knowledge	65	Jan-22	0	7
18ITL71 Internet of Things Lab	73	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	64	Jan-22	1	7
18ITP01 Project - I	66	Jan-22	2	7
18ITII 1 Internship	60	Jan-22	2	7
	638	Jan-22	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	81	May-22	3	9
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	316	May-22	7.10	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4212	6.70

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Sig. Of Student

INFORMATION TECHNOLOGY

MARNANI BALAJI **2018-2022** **Y18AIT454**

M UMAMAHESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Aug-21	3	6
18CY001 Engineering Chemistry	58	Apr-19	3	6
18CE001 Environmental Studies	59	Nov-19	2	6
18EE001 BEE	45	Apr-19	3	5
18MEL01 Engineering Graphics	76	Nov-18	3	8
18CYL01 Chemistry Lab	85	Nov-18	1	9
18MEL02 Workshop	84	Nov-18	1	9
18EEL01 BEE Lab	65	Nov-18	1	7
	527	Aug-21	6.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Nov-20	3	6
18PH003 Semi Conductor Physics	51	Nov-19	4	6
18IT203 PEHV	55	Apr-19	3	6
18IT204 Digital Logic Design	50	Apr-19	3	6
18EL001 Communicative English	53	Apr-19	2	6
18CS001 Prob.sol.with Prog.	55	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	81	Apr-19	1	9
18ELL01 Communicative English Lab	73	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	65	Apr-19	1	7
	542	Nov-20	6.28	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	55	Nov-19	3	6
18IT302 Data Structures	49	Nov-19	3	5
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	55	Nov-19	3	6
18IT305 Operating Systems	45	Nov-19	3	5
18EL002 Technical English	62	Nov-19	2	7
18ITL31 Data Structures Lab	58	Nov-19	1	6
18ITL32 OOPS Lab	53	Nov-19	1	6
18ITL33 Operating Systems Lab	69	Nov-19	1	7
	491	Nov-19	5.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-21	3	5
18IT402 Web Technologies	46	Nov-20	3	5
18IT403 DBMS	49	Aug-21	3	5
18IT404 Script Programming	51	Feb-21	3	6
18IT405 Computer Networks	55	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	68	May-22	3	7
18ITL41 Web Technologis Lab	60	Nov-20	1	7
18ITL42 RDBMS Lab	50	Nov-20	1	6
18ITL43 Scipt Programming Lab	57	Nov-20	1	6
	484	May-22	5.76	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	57	Feb-21	3	6
18IT502 Automata & Compiler Design	49	Feb-21	3	5
18IT503 Enterprise Programming	57	Feb-21	3	6
18IT504 Wireless Networks	54	Feb-21	3	6
18IT505 Machine Learning	56	Feb-21	3	6
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	57	Feb-21	1	6
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	510	Feb-21	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	54	Aug-21	3	6
18IT602 Intro.to Cyber Security	65	Aug-21	4	7
18IT603 Cloud Computing	56	Aug-21	3	6
18ITD21…D24 Elective - II	53	Aug-21	3	6
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	74	Aug-21	1	8
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	547	Aug-21	6.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	May-22	3	8
18IT702 Advanced Cyber Security	26	-	3	0
18ITD4 Elective - IV	25	-	3	0
18ITI01 Institutional Elective - I	34	-	3	0
18ITD5 Elective - V	53	May-22	3	6
18HU002 Indian Traditional Knowledge	59	May-22	0	6
18ITL71 Internet of Things Lab	39	-	1	0
18ITL72 Advanced Cyber Security Lab	35	-	1	0
18ITP01 Project - I	31	-	2	0
18ITII 1 Internship	60	Jan-22	2	7
	438	-	2.21	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	71	May-22	3	8
18ME002 IMED	66	May-22	3	7
18ITD6 Elective - VI	59	May-22	3	6
18ITP02 Project - II	99	May-22	10	7
	295	May-22	7	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3834	5.77

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Sig. Of Student

INFORMATION TECHNOLOGY

MARTHA SEKHAR **2018-2022** **Y18AIT455**

MARTHA RAMU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	81	Nov-18	3	9
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	76	Nov-18	2	8
18EE001 BEE	57	Nov-18	3	6
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	83	Nov-18	1	9
18EEL01 BEE Lab	85	Nov-18	1	9
	613	Nov-18	7.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18PH003 Semi Conductor Physics	72	Apr-19	4	8
18IT203 PEHV	85	Apr-19	3	9
18IT204 Digital Logic Design	67	Apr-19	3	7
18EL001 Communicative English	68	Apr-19	2	7
18CS001 Prob.sol.with Prog.	68	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	82	Apr-19	1	9
	694	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	83	Nov-19	3	9
18IT302 Data Structures	74	Nov-19	3	8
18IT303 Discrete Mathematics	76	Nov-19	3	8
18IT304 Object Oriented Programming	75	Nov-19	3	8
18IT305 Operating Systems	73	Nov-19	3	8
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	67	Nov-19	1	7
18ITL32 OOPS Lab	79	Nov-19	1	8
18ITL33 Operating Systems Lab	88	Nov-19	1	9
	689	Nov-19	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-20	3	7
18IT402 Web Technologies	62	Nov-20	3	7
18IT403 DBMS	57	Nov-20	3	6
18IT404 Script Programming	61	Nov-20	3	7
18IT405 Computer Networks	71	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	54	Nov-20	3	6
18ITL41 Web Technologis Lab	68	Nov-20	1	7
18ITL42 RDBMS Lab	54	Nov-20	1	6
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	548	Nov-20	6.76	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	72	Feb-21	3	8
18IT502 Automata & Compiler Design	71	Feb-21	3	8
18IT503 Enterprise Programming	70	Feb-21	3	8
18IT504 Wireless Networks	76	Feb-21	3	8
18IT505 Machine Learning	46	Feb-21	3	5
18ITD1 Elective -I	73	Feb-21	3	8
18ITL51 Enterprise Programming Lab	56	Feb-21	1	6
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	594	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	69	Aug-21	3	7
18IT602 Intro.to Cyber Security	69	Aug-21	4	7
18IT603 Cloud Computing	62	Aug-21	3	7
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	76	Aug-21	3	8
18HU001 Constitution Of India	61	Aug-21	0	7
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	78	Aug-21	1	8
18ITL63 Cloud Computing Lab	53	Aug-21	1	6
	611	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	79	Jan-22	3	8
18IT702 Advanced Cyber Security	65	Jan-22	3	7
18ITD4 Elective - IV	64	Jan-22	3	7
18ITI01 Institutional Elective - I	98	Jan-22	3	10
18ITD5 Elective - V	59	Jan-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	73	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	78	Jan-22	1	8
18ITP01 Project - I	82	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	745	Jan-22	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	86	May-22	3	9
18ME002 IMED	88	May-22	3	9
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	107	May-22	10	8
	346	May-22	8.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4840	7.65

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Sig. Of Student

INFORMATION TECHNOLOGY

MEKALA ANIL KUMAR **2018-2022** **Y18AIT456**

MEKALA CHAKRAPANI **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Apr-19	3	7
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	68	Nov-18	2	7
18EE001 BEE	52	Nov-18	3	6
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	89	Nov-18	1	9
18EEL01 BEE Lab	74	Nov-18	1	8
	556	Apr-19	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18PH003 Semi Conductor Physics	57	Apr-19	4	6
18IT203 PEHV	68	Apr-19	3	7
18IT204 Digital Logic Design	60	Apr-19	3	7
18EL001 Communicative English	60	Apr-19	2	7
18CS001 Prob.sol.with Prog.	63	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	77	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	62	Apr-19	1	7
	605	Apr-19	7.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	75	Nov-19	3	8
18IT302 Data Structures	55	Nov-19	3	6
18IT303 Discrete Mathematics	48	Nov-19	3	5
18IT304 Object Oriented Programming	57	Nov-19	3	6
18IT305 Operating Systems	67	Nov-19	3	7
18EL002 Technical English	64	Nov-19	2	7
18ITL31 Data Structures Lab	54	Nov-19	1	6
18ITL32 OOPS Lab	66	Nov-19	1	7
18ITL33 Operating Systems Lab	94	Nov-19	1	10
	580	Nov-19	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-20	3	5
18IT402 Web Technologies	52	Nov-20	3	6
18IT403 DBMS	52	Feb-21	3	6
18IT404 Script Programming	52	Aug-21	3	6
18IT405 Computer Networks	62	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	50	Nov-20	3	6
18ITL41 Web Technologis Lab	63	Nov-20	1	7
18ITL42 RDBMS Lab	49	Nov-20	1	5
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	475	Aug-21		6

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	50	Feb-21	3	6
18IT502 Automata & Compiler Design	48	Feb-21	3	5
18IT503 Enterprise Programming	53	Feb-21	3	6
18IT504 Wireless Networks	53	Feb-21	3	6
18IT505 Machine Learning	34	-	3	0
18ITD1 Elective -I	48	Feb-21	3	5
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	460	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	59	Aug-21	4	6
18IT603 Cloud Computing	62	Aug-21	3	7
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	70	Aug-21	3	8
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	51	Aug-21	1	6
18ITL63 Cloud Computing Lab	60	Aug-21	1	7
	565	Aug-21	6.68	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	70	Jan-22	3	8
18IT702 Advanced Cyber Security	64	Jan-22	3	7
18ITD4 Elective - IV	48	Jan-22	3	5
18ITI01 Institutional Elective - I	59	Jan-22	3	6
18ITD5 Elective - V	48	Jan-22	3	5
18HU002 Indian Traditional Knowledge	56	Jan-22	0	6
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	68	Jan-22	1	7
18ITP01 Project - I	66	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	618	Jan-22	6.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	80	May-22	3	9
18ME002 IMED	67	May-22	3	7
18ITD6 Elective - VI	71	May-22	3	8
18ITP02 Project - II	88	May-22	10	6
	306	May-22	6.94	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4165	6.46

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Sig. Of Student

INFORMATION TECHNOLOGY

SHAIK MOHAMMOD SOHEL **2018-2022** **Y18AIT457**

SHAIK SATTAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	36	-	3	0
18CY001 Engineering Chemistry	71	Jun-19	3	8
18CE001 Environmental Studies	63	Jun-19	2	7
18EE001 BEE	61	Aug-21	3	7
18MEL01 Engineering Graphics	64	Aug-21	3	7
18CYL01 Chemistry Lab	74	Jan-22	1	8
18MEL02 Workshop	39	-	1	0
18EEL01 BEE Lab	83	Jan-22	1	9
	491	-	5.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	May-22	3	6
18PH003 Semi Conductor Physics	52	Nov-19	4	6
18IT203 PEHV	58	Apr-19	3	6
18IT204 Digital Logic Design	64	Jun-19	3	7
18EL001 Communicative English	51	Apr-19	2	6
18CS001 Prob.sol.with Prog.	49	Aug-21	3	5
18PHL01 Semi Conductor Physics Lab	69	Apr-19	1	7
18ELL01 Communicative English Lab	73	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	71	Apr-19	1	8
	539	May-22	6.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	59	Nov-19	3	6
18IT302 Data Structures	55	Nov-19	3	6
18IT303 Discrete Mathematics	25	-	3	0
18IT304 Object Oriented Programming	55	Nov-19	3	6
18IT305 Operating Systems	61	Nov-19	3	7
18EL002 Technical English	67	Nov-19	2	7
18ITL31 Data Structures Lab	57	Nov-19	1	6
18ITL32 OOPS Lab	52	Nov-19	1	6
18ITL33 Operating Systems Lab	78	Nov-19	1	8
	509	-	5.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	38	-	3	0
18IT402 Web Technologies	49	Nov-20	3	5
18IT403 DBMS	45	Nov-20	3	5
18IT404 Script Programming	47	Nov-20	3	5
18IT405 Computer Networks	64	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	45	Nov-20	3	5
18ITL41 Web Technologis Lab	57	Nov-20	1	6
18ITL42 RDBMS Lab	54	Feb-21	1	6
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	454	-	4.71	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	67	Feb-21	3	7
18IT502 Automata & Compiler Design	39	-	3	0
18IT503 Enterprise Programming	56	Aug-21	3	6
18IT504 Wireless Networks	59	Aug-21	3	6
18IT505 Machine Learning	39	-	3	0
18ITD1 Elective -I	54	Feb-21	3	6
18ITL51 Enterprise Programming Lab	63	Feb-21	1	7
18ITL52 Machine Learning Lab	45	Feb-21	1	5
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		-	0	
	482	-	4.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	54	Aug-21	3	6
18IT602 Intro.to Cyber Security	56	Aug-21	4	6
18IT603 Cloud Computing	46	Aug-21	3	5
18ITD21…D24 Elective - II	55	Nov-21	3	6
18ITD31…D34 Elective - III	50	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	59	Aug-21	1	6
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	511	Nov-21	6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	71	May-22	3	8
18IT702 Advanced Cyber Security	25	-	3	0
18ITD4 Elective - IV	48	May-22	3	5
18ITI01 Institutional Elective - I	38	-	3	0
18ITD5 Elective - V	46	May-22	3	5
18HU002 Indian Traditional Knowledge	57	May-22	0	6
18ITL71 Internet of Things Lab	32	-	1	0
18ITL72 Advanced Cyber Security Lab	26	-	1	0
18ITP01 Project - I	25	-	2	0
18ITII 1 Internship	0	-	2	0
	368	-	2.84	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	74	May-22	3	8
18ME002 IMED	71	May-22	3	8
18ITD6 Elective - VI	45	May-22	3	5
18ITP02 Project - II	88	May-22	10	6
	278	May-22	6.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3632	5.16

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

NADENDLA GANESH **2018-2022** **Y18AIT458**

NADENDLA MOHAN RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18CY001 Engineering Chemistry	51	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	58	Nov-20	3	6
18MEL01 Engineering Graphics	63	Nov-18	3	7
18CYL01 Chemistry Lab	73	Nov-18	1	8
18MEL02 Workshop	79	Nov-18	1	8
18EEL01 BEE Lab	75	Nov-18	1	8
	518	Nov-20	6.64	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18IT203 PEHV	70	Nov-19	3	8
18IT204 Digital Logic Design	52	Apr-19	3	6
18EL001 Communicative English	58	Nov-19	2	6
18CS001 Prob.sol.with Prog.	47	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	79	Apr-19	1	8
18ELL01 Communicative English Lab	76	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	84	Apr-19	1	9
	587	Nov-19	6.66	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	70	Nov-19	3	8
18IT302 Data Structures	49	Nov-19	3	5
18IT303 Discrete Mathematics	62	Feb-21	3	7
18IT304 Object Oriented Programming	64	Nov-19	3	7
18IT305 Operating Systems	61	Nov-19	3	7
18EL002 Technical English	71	Nov-19	2	8
18ITL31 Data Structures Lab	53	Nov-19	1	6
18ITL32 OOPS Lab	54	Jan-22	1	6
18ITL33 Operating Systems Lab	76	Nov-19	1	8
	560	Jan-22	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Feb-21	3	6
18IT402 Web Technologies	61	Nov-20	3	7
18IT403 DBMS	55	Nov-20	3	6
18IT404 Script Programming	52	Feb-21	3	6
18IT405 Computer Networks	73	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	73	May-22	3	8
18ITL41 Web Technologis Lab	62	Nov-20	1	7
18ITL42 RDBMS Lab	52	Nov-20	1	6
18ITL43 Scipt Programming Lab	57	Nov-20	1	6
	543	May-22	6.76	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	62	Feb-21	3	7
18IT502 Automata & Compiler Design	66	Feb-21	3	7
18IT503 Enterprise Programming	71	Feb-21	3	8
18IT504 Wireless Networks	62	Feb-21	3	7
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	64	Feb-21	3	7
18ITL51 Enterprise Programming Lab	57	Feb-21	1	6
18ITL52 Machine Learning Lab	63	Feb-21	1	7
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	545	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	61	Aug-21	3	7
18IT602 Intro.to Cyber Security	64	Aug-21	4	7
18IT603 Cloud Computing	67	Aug-21	3	7
18ITD21…D24 Elective - II	63	Aug-21	3	7
18ITD31…D34 Elective - III	62	Aug-21	3	7
18HU001 Constitution Of India	72	Aug-21	0	8
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	56	Aug-21	1	6
	594	Aug-21	7.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	77	Jan-22	3	8
18IT702 Advanced Cyber Security	67	Jan-22	3	7
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	74	Jan-22	3	8
18ITD5 Elective - V	48	Jan-22	3	5
18HU002 Indian Traditional Knowledge	66	Jan-22	0	7
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	71	Jan-22	1	8
18ITP01 Project - I	63	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	659	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	82	May-22	3	9
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	88	May-22	10	6
	327	May-22	7.26	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4333	6.88

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Sig. Of Student

INFORMATION TECHNOLOGY

NALLAMOTHU SWATHISRI **2018-2022** **Y18AIT459**

NALLAMOTHU SRIKANTH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	82	Nov-18	2	9
18EE001 BEE	66	Nov-18	3	7
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	85	Nov-18	1	9
18EEL01 BEE Lab	90	Nov-18	1	10
	683	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18IT203 PEHV	89	Apr-19	3	9
18IT204 Digital Logic Design	94	Apr-19	3	10
18EL001 Communicative English	68	Apr-19	2	7
18CS001 Prob.sol.with Prog.	80	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	93	Apr-19	1	10
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	87	Apr-19	1	9
	772	Aug-21	9.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	89	Nov-19	3	9
18IT302 Data Structures	87	Nov-19	3	9
18IT303 Discrete Mathematics	77	Nov-19	3	8
18IT304 Object Oriented Programming	86	Nov-19	3	9
18IT305 Operating Systems	85	Nov-19	3	9
18EL002 Technical English	80	Nov-19	2	9
18ITL31 Data Structures Lab	86	Nov-19	1	9
18ITL32 OOPS Lab	99	Nov-19	1	10
18ITL33 Operating Systems Lab	98	Nov-19	1	10
	787	Nov-19	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	98	Nov-20	3	10
18IT402 Web Technologies	79	Nov-20	3	8
18IT403 DBMS	77	Nov-20	3	8
18IT404 Script Programming	82	Nov-20	3	9
18IT405 Computer Networks	94	Nov-20	3	10
18IT406 Design & Analysis of Algorithms	70	Nov-20	3	8
18ITL41 Web Technologis Lab	92	Nov-20	1	10
18ITL42 RDBMS Lab	93	Nov-20	1	10
18ITL43 Scipt Programming Lab	75	Nov-20	1	8
	760	Nov-20	8.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	88	Feb-21	3	9
18IT502 Automata & Compiler Design	91	Feb-21	3	10
18IT503 Enterprise Programming	80	Feb-21	3	9
18IT504 Wireless Networks	74	Feb-21	3	8
18IT505 Machine Learning	80	Feb-21	3	9
18ITD1 Elective -I	89	Feb-21	3	9
18ITL51 Enterprise Programming Lab	73	Feb-21	1	8
18ITL52 Machine Learning Lab	63	Feb-21	1	7
18ITDL53 Elective -I Lab	80	Feb-21	1	9
18ITM01 MOOCS		Feb-21	2	
	718	Feb-21	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	76	Aug-21	3	8
18IT602 Intro.to Cyber Security	74	Aug-21	4	8
18IT603 Cloud Computing	71	Aug-21	3	8
18ITD21…D24 Elective - II	71	Aug-21	3	8
18ITD31…D34 Elective - III	76	Aug-21	3	8
18HU001 Constitution Of India	57	Aug-21	0	6
18ELL02 Soft Skills Lab	90	Aug-21	1	10
18ITL62 Artifical Intelligence Lab	78	Aug-21	1	8
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	652	Aug-21		8

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	80	Jan-22	3	9
18IT702 Advanced Cyber Security	65	Jan-22	3	7
18ITD4 Elective - IV	69	Jan-22	3	7
18ITI01 Institutional Elective - I	81	Jan-22	3	9
18ITD5 Elective - V	62	Jan-22	3	7
18HU002 Indian Traditional Knowledge	75	Jan-22	0	8
18ITL71 Internet of Things Lab	79	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	81	Jan-22	1	9
18ITP01 Project - I	84	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	766	Jan-22	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	89	May-22	3	9
18ME002 IMED	66	May-22	3	7
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	115	May-22	10	8
	335	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5473	8.61

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Sig. Of Student

INFORMATION TECHNOLOGY

NAVULURI SRIKANTH **2018-2022** **Y18AIT461**

NAVULURI SRINU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	66	Nov-18	3	7
18CY001 Engineering Chemistry	65	Nov-18	3	7
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	65	Nov-18	3	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	88	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18EEL01 BEE Lab	85	Nov-18	1	9
	606	Nov-18	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18PH003 Semi Conductor Physics	64	Nov-19	4	7
18IT203 PEHV	72	Apr-19	3	8
18IT204 Digital Logic Design	55	Apr-19	3	6
18EL001 Communicative English	73	Apr-19	2	8
18CS001 Prob.sol.with Prog.	49	Apr-19	3	5
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18ELL01 Communicative English Lab	80	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	69	Apr-19	1	7
	613	Nov-19		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	74	Nov-19	3	8
18IT302 Data Structures	85	Nov-19	3	9
18IT303 Discrete Mathematics	60	Nov-19	3	7
18IT304 Object Oriented Programming	76	Nov-19	3	8
18IT305 Operating Systems	84	Nov-19	3	9
18EL002 Technical English	81	Nov-19	2	9
18ITL31 Data Structures Lab	85	Nov-19	1	9
18ITL32 OOPS Lab	91	Nov-19	1	10
18ITL33 Operating Systems Lab	89	Nov-19	1	9
	725	Nov-19	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-20	3	7
18IT402 Web Technologies	61	Nov-20	3	7
18IT403 DBMS	58	Nov-20	3	6
18IT404 Script Programming	67	Nov-20	3	7
18IT405 Computer Networks	66	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	52	Nov-20	3	6
18ITL41 Web Technologis Lab	79	Nov-20	1	8
18ITL42 RDBMS Lab	71	Nov-20	1	8
18ITL43 Scipt Programming Lab	63	Nov-20	1	7
	582	Nov-20	6.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	64	Feb-21	3	7
18IT502 Automata & Compiler Design	66	Feb-21	3	7
18IT503 Enterprise Programming	54	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	60	Feb-21	3	7
18ITD1 Elective -I	64	Feb-21	3	7
18ITL51 Enterprise Programming Lab	83	Feb-21	1	9
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	570	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	64	Aug-21	3	7
18IT602 Intro.to Cyber Security	59	Nov-21	4	6
18IT603 Cloud Computing	69	Aug-21	3	7
18ITD21…D24 Elective - II	64	Aug-21	3	7
18ITD31…D34 Elective - III	57	Aug-21	3	6
18HU001 Constitution Of India	53	Aug-21	0	6
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	67	Aug-21	1	7
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	580	Nov-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	71	Jan-22	3	8
18IT702 Advanced Cyber Security	62	Jan-22	3	7
18ITD4 Elective - IV	48	Jan-22	3	5
18ITI01 Institutional Elective - I	81	Jan-22	3	9
18ITD5 Elective - V	51	Jan-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	76	Jan-22	1	8
18ITP01 Project - I	81	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	692	Jan-22	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	84	May-22	3	9
18ME002 IMED	76	May-22	3	8
18ITD6 Elective - VI	61	May-22	3	7
18ITP02 Project - II	114	May-22	10	8
	335	May-22		8

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4703	7.37

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Sig. Of Student

INFORMATION TECHNOLOGY

NUKALA VENKATESWARARAO **2018-2022** **Y18AIT462**

NUKALA SRINIVASA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	69	Nov-18	2	7
18EE001 BEE	78	Nov-18	3	8
18MEL01 Engineering Graphics	94	Nov-18	3	10
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	91	Nov-18	1	10
18EEL01 BEE Lab	98	Nov-18	1	10
	703	Nov-18	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	93	Apr-19	4	10
18IT203 PEHV	88	Apr-19	3	9
18IT204 Digital Logic Design	85	Apr-19	3	9
18EL001 Communicative English	60	Apr-19	2	7
18CS001 Prob.sol.with Prog.	80	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	95	Apr-19	1	10
18ELL01 Communicative English Lab	86	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	96	Apr-19	1	10
	769	Apr-19	9.09	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	90	Nov-19	3	10
18IT302 Data Structures	88	Nov-19	3	9
18IT303 Discrete Mathematics	86	Nov-19	3	9
18IT304 Object Oriented Programming	87	Nov-19	3	9
18IT305 Operating Systems	88	Nov-19	3	9
18EL002 Technical English	80	Nov-19	2	9
18ITL31 Data Structures Lab	99	Nov-19	1	10
18ITL32 OOPS Lab	96	Nov-19	1	10
18ITL33 Operating Systems Lab	95	Nov-19	1	10
	809	Nov-19	9.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-20	3	8
18IT402 Web Technologies	82	Nov-20	3	9
18IT403 DBMS	68	Nov-20	3	7
18IT404 Script Programming	68	Nov-20	3	7
18IT405 Computer Networks	86	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	74	Nov-20	3	8
18ITL41 Web Technologis Lab	99	Nov-20	1	10
18ITL42 RDBMS Lab	86	Nov-20	1	9
18ITL43 Scipt Programming Lab	79	Nov-20	1	8
	720	Nov-20	8.14	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	76	Feb-21	3	8
18IT502 Automata & Compiler Design	78	Feb-21	3	8
18IT503 Enterprise Programming	75	Feb-21	3	8
18IT504 Wireless Networks	76	Feb-21	3	8
18IT505 Machine Learning	78	Feb-21	3	8
18ITD1 Elective -I	89	Feb-21	3	9
18ITL51 Enterprise Programming Lab	86	Feb-21	1	9
18ITL52 Machine Learning Lab	88	Feb-21	1	9
18ITDL53 Elective -I Lab	90	Feb-21	1	10
18ITM01 MOOCS		Feb-21	2	
	736	Feb-21	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	74	Aug-21	3	8
18IT602 Intro.to Cyber Security	79	Aug-21	4	8
18IT603 Cloud Computing	77	Aug-21	3	8
18ITD21…D24 Elective - II	76	Aug-21	3	8
18ITD31…D34 Elective - III	84	Aug-21	3	9
18HU001 Constitution Of India	75	Aug-21	0	8
18ELL02 Soft Skills Lab	94	Aug-21	1	10
18ITL62 Artifical Intelligence Lab	86	Aug-21	1	9
18ITL63 Cloud Computing Lab	64	Aug-21	1	7
	709	Aug-21	8.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	86	Jan-22	3	9
18IT702 Advanced Cyber Security	75	Jan-22	3	8
18ITD4 Elective - IV	88	Jan-22	3	9
18ITI01 Institutional Elective - I	99	Jan-22	3	10
18ITD5 Elective - V	63	Jan-22	3	7
18HU002 Indian Traditional Knowledge	70	Jan-22	0	8
18ITL71 Internet of Things Lab	87	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	83	Jan-22	1	9
18ITP01 Project - I	89	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	830	Jan-22	8.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	89	May-22	3	9
18ME002 IMED	70	May-22	3	8
18ITD6 Elective - VI	82	May-22	3	9
18ITP02 Project - II	130	May-22	10	9
	371	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5647	8.72

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Sig. Of Student

INFORMATION TECHNOLOGY

PALLAPOTHU LAKSHMI JAGADEESWARI **2018-2022** **Y18AIT463**

PALLAPOTHU VENKATA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	93	Nov-18	3	10
18CY001 Engineering Chemistry	85	Nov-18	3	9
18CE001 Environmental Studies	78	Nov-18	2	8
18EE001 BEE	67	Nov-18	3	7
18MEL01 Engineering Graphics	84	Nov-18	3	9
18CYL01 Chemistry Lab	91	Nov-18	1	10
18MEL02 Workshop	89	Nov-18	1	9
18EEL01 BEE Lab	88	Nov-18	1	9
	675	Nov-18	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18IT203 PEHV	89	Apr-19	3	9
18IT204 Digital Logic Design	79	Apr-19	3	8
18EL001 Communicative English	69	Apr-19	2	7
18CS001 Prob.sol.with Prog.	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	89	Apr-19	1	9
	738	Aug-21	8.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	85	Nov-19	3	9
18IT302 Data Structures	81	Nov-19	3	9
18IT303 Discrete Mathematics	75	Nov-19	3	8
18IT304 Object Oriented Programming	81	Nov-19	3	9
18IT305 Operating Systems	81	Nov-19	3	9
18EL002 Technical English	79	Nov-19	2	8
18ITL31 Data Structures Lab	73	Nov-19	1	8
18ITL32 OOPS Lab	87	Nov-19	1	9
18ITL33 Operating Systems Lab	96	Nov-19	1	10
	738	Nov-19	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-20	3	8
18IT402 Web Technologies	80	Nov-20	3	9
18IT403 DBMS	62	Nov-20	3	7
18IT404 Script Programming	63	Nov-20	3	7
18IT405 Computer Networks	78	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	79	Nov-20	3	8
18ITL41 Web Technologis Lab	85	Nov-20	1	9
18ITL42 RDBMS Lab	79	Nov-20	1	8
18ITL43 Scipt Programming Lab	77	Nov-20	1	8
	675	Nov-20	7.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	83	Feb-21	3	9
18IT502 Automata & Compiler Design	86	Feb-21	3	9
18IT503 Enterprise Programming	83	Feb-21	3	9
18IT504 Wireless Networks	72	Feb-21	3	8
18IT505 Machine Learning	59	Feb-21	3	6
18ITD1 Elective -I	79	Feb-21	3	8
18ITL51 Enterprise Programming Lab	81	Feb-21	1	9
18ITL52 Machine Learning Lab	63	Feb-21	1	7
18ITDL53 Elective -I Lab	80	Feb-21	1	9
18ITM01 MOOCS		Feb-21	2	
	686	Feb-21	8.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	76	Aug-21	3	8
18IT602 Intro.to Cyber Security	76	Aug-21	4	8
18IT603 Cloud Computing	71	Aug-21	3	8
18ITD21…D24 Elective - II	71	Aug-21	3	8
18ITD31…D34 Elective - III	79	Aug-21	3	8
18HU001 Constitution Of India	63	Aug-21	0	7
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	70	Aug-21	1	8
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	646	Aug-21	7.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	81	Jan-22	3	9
18IT702 Advanced Cyber Security	73	Jan-22	3	8
18ITD4 Elective - IV	80	Jan-22	3	9
18ITI01 Institutional Elective - I	98	Jan-22	3	10
18ITD5 Elective - V	60	Jan-22	3	7
18HU002 Indian Traditional Knowledge	74	Jan-22	0	8
18ITL71 Internet of Things Lab	76	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	85	Jan-22	1	9
18ITP01 Project - I	84	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	801	Jan-22	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	91	May-22	3	10
18ME002 IMED	78	May-22	3	8
18ITD6 Elective - VI	75	May-22	3	8
18ITP02 Project - II	132	May-22	10	9
	376	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5335	8.45

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Sig. Of Student

INFORMATION TECHNOLOGY

PANDI VENKATA SIRISHA **2018-2022** **Y18AIT464**

P SRINIVASULU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	89	Nov-18	3	9
18CE001 Environmental Studies	85	Nov-18	2	9
18EE001 BEE	66	Nov-18	3	7
18MEL01 Engineering Graphics	93	Nov-18	3	10
18CYL01 Chemistry Lab	95	Nov-18	1	10
18MEL02 Workshop	97	Nov-18	1	10
18EEL01 BEE Lab	88	Nov-18	1	9
	708	Nov-18	9.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18PH003 Semi Conductor Physics	89	Apr-19	4	9
18IT203 PEHV	81	Apr-19	3	9
18IT204 Digital Logic Design	87	Apr-19	3	9
18EL001 Communicative English	72	Apr-19	2	8
18CS001 Prob.sol.with Prog.	86	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	94	Apr-19	1	10
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	95	Apr-19	1	10
	779	Apr-19	9.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	74	Nov-19	3	8
18IT302 Data Structures	91	Nov-19	3	10
18IT303 Discrete Mathematics	76	Nov-19	3	8
18IT304 Object Oriented Programming	91	Nov-19	3	10
18IT305 Operating Systems	85	Nov-19	3	9
18EL002 Technical English	77	Nov-19	2	8
18ITL31 Data Structures Lab	98	Nov-19	1	10
18ITL32 OOPS Lab	96	Nov-19	1	10
18ITL33 Operating Systems Lab	98	Nov-19	1	10
	786	Nov-19	9.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-20	3	9
18IT402 Web Technologies	85	Nov-20	3	9
18IT403 DBMS	70	Nov-20	3	8
18IT404 Script Programming	64	Nov-20	3	7
18IT405 Computer Networks	77	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	83	Nov-20	3	9
18ITL41 Web Technologis Lab	95	Nov-20	1	10
18ITL42 RDBMS Lab	83	Nov-20	1	9
18ITL43 Scipt Programming Lab	85	Nov-20	1	9
	730	Nov-20	8.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	77	Feb-21	3	8
18IT502 Automata & Compiler Design	84	Feb-21	3	9
18IT503 Enterprise Programming	89	Feb-21	3	9
18IT504 Wireless Networks	76	Feb-21	3	8
18IT505 Machine Learning	85	Feb-21	3	9
18ITD1 Elective -I	73	Feb-21	3	8
18ITL51 Enterprise Programming Lab	91	Feb-21	1	10
18ITL52 Machine Learning Lab	72	Feb-21	1	8
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	712	Feb-21	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	76	Aug-21	3	8
18IT602 Intro.to Cyber Security	72	Aug-21	4	8
18IT603 Cloud Computing	73	Aug-21	3	8
18ITD21…D24 Elective - II	68	Aug-21	3	7
18ITD31…D34 Elective - III	78	Aug-21	3	8
18HU001 Constitution Of India	62	Aug-21	0	7
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	72	Aug-21	1	8
18ITL63 Cloud Computing Lab	56	Aug-21	1	6
	641	Aug-21	7.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	Jan-22	3	8
18IT702 Advanced Cyber Security	65	Jan-22	3	7
18ITD4 Elective - IV	69	Jan-22	3	7
18ITI01 Institutional Elective - I	83	Jan-22	3	9
18ITD5 Elective - V	54	Jan-22	3	6
18HU002 Indian Traditional Knowledge	72	Jan-22	0	8
18ITL71 Internet of Things Lab	88	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	87	Jan-22	1	9
18ITP01 Project - I	83	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	767	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	85	May-22	3	9
18ITD6 Elective - VI	78	May-22	3	8
18ITP02 Project - II	129	May-22	10	9
	377	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5500	8.59

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Sig. Of Student

INFORMATION TECHNOLOGY

PARUCHURI VINOD CHOWDARY **2018-2022** **Y18AIT465**

PARUCHURI SUBBA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18CY001 Engineering Chemistry	53	Nov-18	3	6
18CE001 Environmental Studies	60	Nov-18	2	7
18EE001 BEE	56	Apr-19	3	6
18MEL01 Engineering Graphics	70	Nov-18	3	8
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	86	Nov-18	1	9
18EEL01 BEE Lab	71	Nov-18	1	8
	553	Apr-19	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Nov-20	3	6
18PH003 Semi Conductor Physics	58	Nov-19	4	6
18IT203 PEHV	58	Apr-19	3	6
18IT204 Digital Logic Design	54	Apr-19	3	6
18EL001 Communicative English	64	Apr-19	2	7
18CS001 Prob.sol.with Prog.	52	Nov-19	3	6
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	80	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	63	Apr-19	1	7
	571	Nov-20	6.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	74	Nov-19	3	8
18IT302 Data Structures	69	Nov-19	3	7
18IT303 Discrete Mathematics	53	Nov-19	3	6
18IT304 Object Oriented Programming	75	Nov-19	3	8
18IT305 Operating Systems	72	Nov-19	3	8
18EL002 Technical English	67	Nov-19	2	7
18ITL31 Data Structures Lab	70	Nov-19	1	8
18ITL32 OOPS Lab	71	Nov-19	1	8
18ITL33 Operating Systems Lab	89	Nov-19	1	9
	640	Nov-19	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18IT402 Web Technologies	47	Nov-20	3	5
18IT403 DBMS	52	Nov-20	3	6
18IT404 Script Programming	52	Feb-21	3	6
18IT405 Computer Networks	61	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	57	Nov-20	3	6
18ITL41 Web Technologis Lab	55	Nov-20	1	6
18ITL42 RDBMS Lab	53	Nov-20	1	6
18ITL43 Scipt Programming Lab	59	Nov-20	1	6
	488	Feb-21	6	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	65	Feb-21	3	7
18IT502 Automata & Compiler Design	60	Feb-21	3	7
18IT503 Enterprise Programming	57	Feb-21	3	6
18IT504 Wireless Networks	67	Feb-21	3	7
18IT505 Machine Learning	53	Feb-21	3	6
18ITD1 Elective -I	62	Feb-21	3	7
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	63	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	551	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	58	Aug-21	3	6
18IT602 Intro.to Cyber Security	60	Aug-21	4	7
18IT603 Cloud Computing	66	Aug-21	3	7
18ITD21…D24 Elective - II	70	Aug-21	3	8
18ITD31…D34 Elective - III	69	Aug-21	3	7
18HU001 Constitution Of India	62	Aug-21	0	7
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	68	Aug-21	1	7
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	601	Aug-21	7.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	74	Jan-22	3	8
18IT702 Advanced Cyber Security	62	Jan-22	3	7
18ITD4 Elective - IV	56	Jan-22	3	6
18ITI01 Institutional Elective - I	79	Jan-22	3	8
18ITD5 Elective - V	49	Jan-22	3	5
18HU002 Indian Traditional Knowledge	65	Jan-22	0	7
18ITL71 Internet of Things Lab	84	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	68	Jan-22	1	7
18ITP01 Project - I	73	Jan-22	2	8
18ITII 1 Internship	70	Jan-22	2	8
	680	Jan-22	7.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	83	May-22	3	9
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	92	May-22	10	7
	324	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4408	6.94

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Sig. Of Student

INFORMATION TECHNOLOGY

PONNAGANTI VEERAIAH CHOWDARY **2018-2022** **Y18AIT468**

PONNAGANTI RAMANAIAH **MAY-2022**

SECOND

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Jan-22	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6
18CE001 Environmental Studies	54	Nov-20	2	6
18EE001 BEE	49	Nov-20	3	5
18MEL01 Engineering Graphics	82	Nov-18	3	9
18CYL01 Chemistry Lab	81	Nov-18	1	9
18MEL02 Workshop	75	Nov-18	1	8
18EEL01 BEE Lab	83	Nov-18	1	9
	526	Jan-22	6.82	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18PH003 Semi Conductor Physics	56	Nov-19	4	6
18IT203 PEHV	66	Apr-19	3	7
18IT204 Digital Logic Design	49	Jan-22	3	5
18EL001 Communicative English	57	Apr-19	2	6
18CS001 Prob.sol.with Prog.	49	Nov-19	3	5
18PHL01 Semi Conductor Physics Lab	84	Apr-19	1	9
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	63	Apr-19	1	7
	552	Jan-22	6.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	54	Nov-19	3	6
18IT302 Data Structures	50	Nov-19	3	6
18IT303 Discrete Mathematics	49	Nov-19	3	5
18IT304 Object Oriented Programming	55	Nov-19	3	6
18IT305 Operating Systems	55	Nov-19	3	6
18EL002 Technical English	59	Nov-19	2	6
18ITL31 Data Structures Lab	52	Nov-19	1	6
18ITL32 OOPS Lab	52	Nov-19	1	6
18ITL33 Operating Systems Lab	73	Nov-19	1	8
	499	Nov-19	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Aug-21	3	6
18IT402 Web Technologies	58	Nov-20	3	6
18IT403 DBMS	57	Aug-21	3	6
18IT404 Script Programming	49	May-22	3	5
18IT405 Computer Networks	48	Nov-20	3	5
18IT406 Design & Analysis of Algorithms	52	Nov-20	3	6
18ITL41 Web Technologis Lab	67	Nov-20	1	7
18ITL42 RDBMS Lab	57	Nov-20	1	6
18ITL43 Scipt Programming Lab	53	Nov-20	1	6
	499	May-22	5.76	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	61	Feb-21	3	7
18IT502 Automata & Compiler Design	53	Feb-21	3	6
18IT503 Enterprise Programming	52	Feb-21	3	6
18IT504 Wireless Networks	49	Feb-21	3	5
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	54	Feb-21	3	6
18ITL51 Enterprise Programming Lab	60	Feb-21	1	7
18ITL52 Machine Learning Lab	71	Feb-21	1	8
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	505	Feb-21	6.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	49	Nov-21	3	5
18IT602 Intro.to Cyber Security	56	Aug-21	4	6
18IT603 Cloud Computing	58	Aug-21	3	6
18ITD21…D24 Elective - II	56	Aug-21	3	6
18ITD31…D34 Elective - III	51	Aug-21	3	6
18HU001 Constitution Of India	53	Aug-21	0	6
18ELL02 Soft Skills Lab	84	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	59	Aug-21	1	6
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	525	Nov-21	6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	63	Jan-22	3	7
18IT702 Advanced Cyber Security	49	Jan-22	3	5
18ITD4 Elective - IV	46	May-22	3	5
18ITI01 Institutional Elective - I	66	Jan-22	3	7
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	56	Jan-22	0	6
18ITL71 Internet of Things Lab	72	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	73	Jan-22	1	8
18ITP01 Project - I	67	Jan-22	2	7
18ITII 1 Internship	60	Jan-22	2	7
	597	May-22	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	68	May-22	3	7
18ME002 IMED	61	May-22	3	7
18ITD6 Elective - VI	57	May-22	3	6
18ITP02 Project - II	94	May-22	10	7
	280	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3983	6.20

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Sig. Of Student

INFORMATION TECHNOLOGY

PONNAM NAVEEN **2018-2022** **Y18AIT469**

PONNAM SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Nov-18	3	6
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	64	Nov-19	2	7
18EE001 BEE	50	Nov-18	3	6
18MEL01 Engineering Graphics	72	Nov-18	3	8
18CYL01 Chemistry Lab	83	Nov-18	1	9
18MEL02 Workshop	77	Nov-18	1	8
18EEL01 BEE Lab	71	Nov-18	1	8
	533	Nov-19	6.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18PH003 Semi Conductor Physics	73	Nov-19	4	8
18IT203 PEHV	75	Apr-19	3	8
18IT204 Digital Logic Design	50	Aug-21	3	6
18EL001 Communicative English	55	Apr-19	2	6
18CS001 Prob.sol.with Prog.	71	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	50	Apr-19	1	6
	593	Aug-21	7.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	66	Nov-19	3	7
18IT302 Data Structures	51	Nov-19	3	6
18IT303 Discrete Mathematics	51	Nov-19	3	6
18IT304 Object Oriented Programming	62	Nov-19	3	7
18IT305 Operating Systems	67	Nov-19	3	7
18EL002 Technical English	64	Nov-19	2	7
18ITL31 Data Structures Lab	58	Nov-19	1	6
18ITL32 OOPS Lab	64	Nov-19	1	7
18ITL33 Operating Systems Lab	88	Nov-19	1	9
	571	Nov-19	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18IT402 Web Technologies	54	Nov-20	3	6
18IT403 DBMS	57	Feb-21	3	6
18IT404 Script Programming	52	Feb-21	3	6
18IT405 Computer Networks	58	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	55	Nov-20	3	6
18ITL41 Web Technologis Lab	61	Nov-20	1	7
18ITL42 RDBMS Lab	55	Nov-20	1	6
18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	494	Feb-21	6.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	60	Feb-21	3	7
18IT502 Automata & Compiler Design	59	Feb-21	3	6
18IT503 Enterprise Programming	51	Feb-21	3	6
18IT504 Wireless Networks	58	Feb-21	3	6
18IT505 Machine Learning	41	-	3	0
18ITD1 Elective -I	65	Feb-21	3	7
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7
18ITL52 Machine Learning Lab	54	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	515	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	58	Aug-21	3	6
18IT602 Intro.to Cyber Security	68	Aug-21	4	7
18IT603 Cloud Computing	66	Aug-21	3	7
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	53	Aug-21	0	6
18ELL02 Soft Skills Lab	81	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	60	Aug-21	1	7
	571	Aug-21	6.78	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	77	Jan-22	3	8
18IT702 Advanced Cyber Security	64	Jan-22	3	7
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	61	Jan-22	3	7
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	57	Jan-22	0	6
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	71	Jan-22	2	8
18ITII 1 Internship	70	Jan-22	2	8
	639	Jan-22	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	70	May-22	3	8
18ITD6 Elective - VI	66	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	301	May-22	6.78	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4217	6.62

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

PONNAM SIRI SIDDHARDHA **2018-2022** **Y18AIT470**

PONNAM RAVINDRA BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	63	Nov-18	3	7
18CY001 Engineering Chemistry	59	Nov-18	3	6
18CE001 Environmental Studies	71	Nov-18	2	8
18EE001 BEE	54	Nov-18	3	6
18MEL01 Engineering Graphics	68	Nov-18	3	7
18CYL01 Chemistry Lab	71	Nov-18	1	8
18MEL02 Workshop	85	Nov-18	1	9
18EEL01 BEE Lab	66	Nov-18	1	7
	537	Nov-18	6.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18PH003 Semi Conductor Physics	75	Apr-19	4	8
18IT203 PEHV	67	Apr-19	3	7
18IT204 Digital Logic Design	62	Apr-19	3	7
18EL001 Communicative English	64	Apr-19	2	7
18CS001 Prob.sol.with Prog.	63	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	76	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	89	Apr-19	1	9
	647	Apr-19	7.42	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	65	Nov-19	3	7
18IT302 Data Structures	59	Nov-19	3	6
18IT303 Discrete Mathematics	55	Nov-19	3	6
18IT304 Object Oriented Programming	60	Nov-19	3	7
18IT305 Operating Systems	74	Nov-19	3	8
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	67	Nov-19	1	7
18ITL32 OOPS Lab	79	Nov-19	1	8
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	603	Nov-19	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-20	3	6
18IT402 Web Technologies	45	Nov-20	3	5
18IT403 DBMS	50	Nov-20	3	6
18IT404 Script Programming	58	Feb-21	3	6
18IT405 Computer Networks	59	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	46	Nov-20	3	5
18ITL41 Web Technologis Lab	60	Nov-20	1	7
18ITL42 RDBMS Lab	52	Nov-20	1	6
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	486	Feb-21	5.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	58	Feb-21	3	6
18IT502 Automata & Compiler Design	50	Feb-21	3	6
18IT503 Enterprise Programming	49	Feb-21	3	5
18IT504 Wireless Networks	52	Feb-21	3	6
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	61	Feb-21	3	7
18ITL51 Enterprise Programming Lab	55	Feb-21	1	6
18ITL52 Machine Learning Lab	65	Feb-21	1	7
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	490	Feb-21	5.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	66	Aug-21	4	7
18IT603 Cloud Computing	62	Aug-21	3	7
18ITD21…D24 Elective - II	64	Aug-21	3	7
18ITD31…D34 Elective - III	69	Aug-21	3	7
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	90	Aug-21	1	10
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	53	Aug-21	1	6
	584	Aug-21	6.94	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7
18IT702 Advanced Cyber Security	64	Jan-22	3	7
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	70	Jan-22	3	8
18ITD5 Elective - V	48	Jan-22	3	5
18HU002 Indian Traditional Knowledge	65	Jan-22	0	7
18ITL71 Internet of Things Lab	73	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	59	Jan-22	1	6
18ITP01 Project - I	75	Jan-22	2	8
18ITII 1 Internship	70	Jan-22	2	8
	644	Jan-22	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	81	May-22	3	9
18ME002 IMED	76	May-22	3	8
18ITD6 Elective - VI	70	May-22	3	8
18ITP02 Project - II	98	May-22	10	7
	325	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4316	6.81

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Sig. Of Student

INFORMATION TECHNOLOGY

KATAKAM POOJA **2018-2022** **Y18AIT471**

K SUDHAKARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18CY001 Engineering Chemistry	57	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	54	Nov-18	3	6
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	92	Nov-18	1	10
18EEL01 BEE Lab	81	Nov-18	1	9
	577	Nov-18	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18PH003 Semi Conductor Physics	56	Apr-19	4	6
18IT203 PEHV	70	Apr-19	3	8
18IT204 Digital Logic Design	80	Apr-19	3	9
18EL001 Communicative English	63	Apr-19	2	7
18CS001 Prob.sol.with Prog.	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18ELL01 Communicative English Lab	86	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	93	Apr-19	1	10
	668	Apr-19	7.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	84	Nov-19	3	9
18IT302 Data Structures	80	Nov-19	3	9
18IT303 Discrete Mathematics	63	Nov-19	3	7
18IT304 Object Oriented Programming	85	Nov-19	3	9
18IT305 Operating Systems	79	Nov-19	3	8
18EL002 Technical English	75	Nov-19	2	8
18ITL31 Data Structures Lab	89	Nov-19	1	9
18ITL32 OOPS Lab	96	Nov-19	1	10
18ITL33 Operating Systems Lab	95	Nov-19	1	10
	746	Nov-19	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-20	3	8
18IT402 Web Technologies	76	Nov-20	3	8
18IT403 DBMS	63	Nov-20	3	7
18IT404 Script Programming	68	Nov-20	3	7
18IT405 Computer Networks	67	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	75	Nov-20	3	8
18ITL41 Web Technologis Lab	92	Nov-20	1	10
18ITL42 RDBMS Lab	63	Nov-20	1	7
18ITL43 Scipt Programming Lab	76	Nov-20	1	8
	658	Nov-20	7.61	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	71	Feb-21	3	8
18IT502 Automata & Compiler Design	77	Feb-21	3	8
18IT503 Enterprise Programming	62	Feb-21	3	7
18IT504 Wireless Networks	57	Feb-21	3	6
18IT505 Machine Learning	54	Feb-21	3	6
18ITD1 Elective -I	62	Feb-21	3	7
18ITL51 Enterprise Programming Lab	69	Feb-21	1	7
18ITL52 Machine Learning Lab	63	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	580	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	65	Aug-21	3	7
18IT602 Intro.to Cyber Security	67	Aug-21	4	7
18IT603 Cloud Computing	62	Aug-21	3	7
18ITD21…D24 Elective - II	61	Aug-21	3	7
18ITD31…D34 Elective - III	75	Aug-21	3	8
18HU001 Constitution Of India	65	Aug-21	0	7
18ELL02 Soft Skills Lab	91	Aug-21	1	10
18ITL62 Artifical Intelligence Lab	74	Aug-21	1	8
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	617	Nov-21	7.31	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	73	Jan-22	3	8
18IT702 Advanced Cyber Security	72	Jan-22	3	8
18ITD4 Elective - IV	69	Jan-22	3	7
18ITI01 Institutional Elective - I	97	Jan-22	3	10
18ITD5 Elective - V	52	Jan-22	3	6
18HU002 Indian Traditional Knowledge	77	Jan-22	0	8
18ITL71 Internet of Things Lab	79	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	91	Jan-22	1	10
18ITP01 Project - I	86	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	776	Jan-22	8.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	86	May-22	3	9
18ME002 IMED	61	May-22	3	7
18ITD6 Elective - VI	68	May-22	3	7
18ITP02 Project - II	112	May-22	10	8
	327	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4949	7.70

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Sig. Of Student

INFORMATION TECHNOLOGY

POORNACHANDU GOLI **2018-2022** **Y18AIT472**

SIVAIAH GOLI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	78	Nov-18	3	8
18CY001 Engineering Chemistry	72	Nov-18	3	8
18CE001 Environmental Studies	88	Nov-18	2	9
18EE001 BEE	69	Nov-18	3	7
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	80	Nov-18	1	9
18EEL01 BEE Lab	76	Nov-18	1	8
	644	Nov-18	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Jun-19	3	9
18PH003 Semi Conductor Physics	84	Jun-19	4	9
18IT203 PEHV	78	Apr-19	3	8
18IT204 Digital Logic Design	89	Jun-19	3	9
18EL001 Communicative English	68	Apr-19	2	7
18CS001 Prob.sol.with Prog.	89	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	95	Apr-19	1	10
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	93	Apr-19	1	10
	761	Jun-19	8.71	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	85	Nov-19	3	9
18IT302 Data Structures	90	Nov-19	3	10
18IT303 Discrete Mathematics	72	Nov-19	3	8
18IT304 Object Oriented Programming	94	Nov-19	3	10
18IT305 Operating Systems	89	Nov-19	3	9
18EL002 Technical English	84	Nov-19	2	9
18ITL31 Data Structures Lab	98	Nov-19	1	10
18ITL32 OOPS Lab	97	Nov-19	1	10
18ITL33 Operating Systems Lab	98	Nov-19	1	10
	807	Nov-19	9.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	85	Nov-20	3	9
18IT402 Web Technologies	90	Nov-20	3	10
18IT403 DBMS	70	Nov-20	3	8
18IT404 Script Programming	77	Nov-20	3	8
18IT405 Computer Networks	80	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	74	Nov-20	3	8
18ITL41 Web Technologis Lab	99	Nov-20	1	10
18ITL42 RDBMS Lab	93	Nov-20	1	10
18ITL43 Scipt Programming Lab	87	Nov-20	1	9
	755	Nov-20	8.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	79	Feb-21	3	8
18IT502 Automata & Compiler Design	76	Feb-21	3	8
18IT503 Enterprise Programming	87	Feb-21	3	9
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	50	Feb-21	3	6
18ITD1 Elective -I	73	Feb-21	3	8
18ITL51 Enterprise Programming Lab	88	Feb-21	1	9
18ITL52 Machine Learning Lab	87	Feb-21	1	9
18ITDL53 Elective -I Lab	85	Feb-21	1	9
18ITM01 MOOCS		Feb-21	2	
	691	Feb-21	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	64	Aug-21	3	7
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	72	Aug-21	3	8
18ITD21…D24 Elective - II	76	Aug-21	3	8
18ITD31…D34 Elective - III	77	Aug-21	3	8
18HU001 Constitution Of India	65	Aug-21	0	7
18ELL02 Soft Skills Lab	90	Aug-21	1	10
18ITL62 Artifical Intelligence Lab	80	Aug-21	1	9
18ITL63 Cloud Computing Lab	63	Aug-21	1	7
	648	Aug-21	7.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	74	Jan-22	3	8
18IT702 Advanced Cyber Security	80	Jan-22	3	9
18ITD4 Elective - IV	68	Jan-22	3	7
18ITI01 Institutional Elective - I	97	Jan-22	3	10
18ITD5 Elective - V	64	Jan-22	3	7
18HU002 Indian Traditional Knowledge	75	Jan-22	0	8
18ITL71 Internet of Things Lab	85	Jan-22	1	9
18ITL72 Advanced Cyber Security Lab	89	Jan-22	1	9
18ITP01 Project - I	87	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	809	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	86	May-22	3	9
18ME002 IMED	94	May-22	3	10
18ITD6 Elective - VI	79	May-22	3	8
18ITP02 Project - II	132	May-22	10	9
	391	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5506	8.53

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Sig. Of Student

INFORMATION TECHNOLOGY

RAVELLA AKHIL CHOWDARY **2018-2022** **Y18AIT474**

RAVELLA RAMA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18CY001 Engineering Chemistry	59	Apr-19	3	6
18CE001 Environmental Studies	63	Nov-18	2	7
18EE001 BEE	52	Nov-18	3	6
18MEL01 Engineering Graphics	77	Nov-18	3	8
18CYL01 Chemistry Lab	80	Nov-18	1	9
18MEL02 Workshop	79	Nov-18	1	8
18EEL01 BEE Lab	61	Nov-18	1	7
	538	Apr-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Nov-20	3	8
18PH003 Semi Conductor Physics	51	Apr-19	4	6
18IT203 PEHV	64	Apr-19	3	7
18IT204 Digital Logic Design	63	Apr-19	3	7
18EL001 Communicative English	66	Apr-19	2	7
18CS001 Prob.sol.with Prog.	58	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	76	Apr-19	1	8
18ELL01 Communicative English Lab	73	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	64	Apr-19	1	7
	585	Nov-20	6.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	69	Nov-19	3	7
18IT302 Data Structures	57	Nov-19	3	6
18IT303 Discrete Mathematics	57	Nov-19	3	6
18IT304 Object Oriented Programming	61	Nov-19	3	7
18IT305 Operating Systems	58	Nov-19	3	6
18EL002 Technical English	68	Nov-19	2	7
18ITL31 Data Structures Lab	65	Nov-19	1	7
18ITL32 OOPS Lab	57	Nov-19	1	6
18ITL33 Operating Systems Lab	76	Nov-19	1	8
	568	Nov-19	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-20	3	7
18IT402 Web Technologies	56	Nov-20	3	6
18IT403 DBMS	46	Nov-20	3	5
18IT404 Script Programming	47	Nov-20	3	5
18IT405 Computer Networks	59	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	50	Nov-20	3	6
18ITL41 Web Technologis Lab	65	Nov-20	1	7
18ITL42 RDBMS Lab	53	Nov-20	1	6
18ITL43 Scipt Programming Lab	69	Nov-20	1	7
	507	Nov-20	5.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	67	Feb-21	3	7
18IT502 Automata & Compiler Design	57	Feb-21	3	6
18IT503 Enterprise Programming	55	Feb-21	3	6
18IT504 Wireless Networks	62	Feb-21	3	7
18IT505 Machine Learning	49	Feb-21	3	5
18ITD1 Elective -I	64	Feb-21	3	7
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	54	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	532	Feb-21	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	63	Aug-21	3	7
18IT602 Intro.to Cyber Security	69	Aug-21	4	7
18IT603 Cloud Computing	69	Aug-21	3	7
18ITD21…D24 Elective - II	72	Aug-21	3	8
18ITD31…D34 Elective - III	68	Aug-21	3	7
18HU001 Constitution Of India	57	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	71	Aug-21	1	8
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	611	Aug-21	7.26	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	81	Jan-22	3	9
18IT702 Advanced Cyber Security	61	Jan-22	3	7
18ITD4 Elective - IV	62	Jan-22	3	7
18ITI01 Institutional Elective - I	47	Jan-22	3	5
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	70	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	68	Jan-22	1	7
18ITP01 Project - I	67	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	648	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	80	May-22	3	9
18ME002 IMED	76	May-22	3	8
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	99	May-22	10	7
	327	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4316	6.81

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Sig. Of Student

INFORMATION TECHNOLOGY

RAVURI PAVANI **2018-2022** **Y18AIT475**

RAVURI RAVI KUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18CY001 Engineering Chemistry	87	Nov-18	3	9
18CE001 Environmental Studies	71	Nov-18	2	8
18EE001 BEE	62	Nov-18	3	7
18MEL01 Engineering Graphics	96	Nov-18	3	10
18CYL01 Chemistry Lab	98	Nov-18	1	10
18MEL02 Workshop	89	Nov-18	1	9
18EEL01 BEE Lab	88	Nov-18	1	9
	686	Nov-18	8.94	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18PH003 Semi Conductor Physics	76	Apr-19	4	8
18IT203 PEHV	80	Apr-19	3	9
18IT204 Digital Logic Design	81	Apr-19	3	9
18EL001 Communicative English	74	Apr-19	2	8
18CS001 Prob.sol.with Prog.	81	Apr-19	3	9
18PHL01 Semi Conductor Physics Lab	96	Apr-19	1	10
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	96	Apr-19	1	10
	754	Apr-19	8.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	68	Nov-19	3	7
18IT302 Data Structures	85	Nov-19	3	9
18IT303 Discrete Mathematics	67	Nov-19	3	7
18IT304 Object Oriented Programming	81	Nov-19	3	9
18IT305 Operating Systems	75	Nov-19	3	8
18EL002 Technical English	77	Nov-19	2	8
18ITL31 Data Structures Lab	86	Nov-19	1	9
18ITL32 OOPS Lab	94	Nov-19	1	10
18ITL33 Operating Systems Lab	96	Nov-19	1	10
	729	Nov-19	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	77	Nov-20	3	8
18IT402 Web Technologies	66	Nov-20	3	7
18IT403 DBMS	66	Aug-21	3	7
18IT404 Script Programming	56	Nov-20	3	6
18IT405 Computer Networks	58	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	68	Nov-20	3	7
18ITL41 Web Technologis Lab	75	Nov-20	1	8
18ITL42 RDBMS Lab	70	Nov-20	1	8
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	591	Aug-21	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	66	Feb-21	3	7
18IT502 Automata & Compiler Design	67	Feb-21	3	7
18IT503 Enterprise Programming	70	Feb-21	3	8
18IT504 Wireless Networks	65	Feb-21	3	7
18IT505 Machine Learning	55	Feb-21	3	6
18ITD1 Elective -I	54	Feb-21	3	6
18ITL51 Enterprise Programming Lab	72	Feb-21	1	8
18ITL52 Machine Learning Lab	74	Feb-21	1	8
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	583	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	59	Aug-21	3	6
18IT602 Intro.to Cyber Security	56	Aug-21	4	6
18IT603 Cloud Computing	60	Aug-21	3	7
18ITD21…D24 Elective - II	66	Aug-21	3	7
18ITD31…D34 Elective - III	60	Aug-21	3	7
18HU001 Constitution Of India	56	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	78	Aug-21	1	8
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	574	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	67	Jan-22	3	7
18IT702 Advanced Cyber Security	56	Jan-22	3	6
18ITD4 Elective - IV	48	Jan-22	3	5
18ITI01 Institutional Elective - I	67	Jan-22	3	7
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	62	Jan-22	0	7
18ITL71 Internet of Things Lab	78	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	73	Jan-22	1	8
18ITP01 Project - I	81	Jan-22	2	9
18ITII 1 Internship	80	Jan-22	2	9
	657	Jan-22	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	74	May-22	3	8
18ME002 IMED	69	May-22	3	7
18ITD6 Elective - VI	59	May-22	3	6
18ITP02 Project - II	88	May-22	10	6
	290	May-22	6.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4864	7.45

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

SADINENI HEMALATHA **2018-2022** **Y18AIT476**

SADINENI SAMBASIVA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18CY001 Engineering Chemistry	62	Nov-18	3	7
18CE001 Environmental Studies	63	Nov-18	2	7
18EE001 BEE	47	Apr-19	3	5
18MEL01 Engineering Graphics	73	Nov-18	3	8
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	85	Nov-18	1	9
18EEL01 BEE Lab	69	Nov-18	1	7
	552	Apr-19	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18PH003 Semi Conductor Physics	62	Apr-19	4	7
18IT203 PEHV	80	Apr-19	3	9
18IT204 Digital Logic Design	51	Nov-19	3	6
18EL001 Communicative English	72	Apr-19	2	8
18CS001 Prob.sol.with Prog.	60	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	82	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	78	Apr-19	1	8
	634	Nov-19	7.47	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	68	Nov-19	3	7
18IT302 Data Structures	61	Nov-19	3	7
18IT303 Discrete Mathematics	53	Nov-20	3	6
18IT304 Object Oriented Programming	63	Nov-19	3	7
18IT305 Operating Systems	69	Nov-19	3	7
18EL002 Technical English	71	Nov-19	2	8
18ITL31 Data Structures Lab	66	Nov-19	1	7
18ITL32 OOPS Lab	68	Nov-19	1	7
18ITL33 Operating Systems Lab	75	Nov-19	1	8
	594	Nov-20	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-20	3	6
18IT402 Web Technologies	54	Nov-20	3	6
18IT403 DBMS	55	Nov-20	3	6
18IT404 Script Programming	55	Nov-20	3	6
18IT405 Computer Networks	57	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	52	Nov-20	3	6
18ITL41 Web Technologis Lab	75	Nov-20	1	8
18ITL42 RDBMS Lab	50	Nov-20	1	6
18ITL43 Scipt Programming Lab	55	Nov-20	1	6
	504	Nov-20	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	67	Feb-21	3	7
18IT502 Automata & Compiler Design	65	Feb-21	3	7
18IT503 Enterprise Programming	57	Feb-21	3	6
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	46	Feb-21	3	5
18ITD1 Elective -I	58	Feb-21	3	6
18ITL51 Enterprise Programming Lab	61	Feb-21	1	7
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	545	Feb-21	6.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	61	Aug-21	3	7
18IT602 Intro.to Cyber Security	58	Aug-21	4	6
18IT603 Cloud Computing	57	Aug-21	3	6
18ITD21…D24 Elective - II	71	Aug-21	3	8
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	60	Aug-21	0	7
18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	68	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	579	Aug-21	6.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	77	Jan-22	3	8
18IT702 Advanced Cyber Security	72	Jan-22	3	8
18ITD4 Elective - IV	64	Jan-22	3	7
18ITI01 Institutional Elective - I	75	Jan-22	3	8
18ITD5 Elective - V	54	Jan-22	3	6
18HU002 Indian Traditional Knowledge	65	Jan-22	0	7
18ITL71 Internet of Things Lab	71	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	73	Jan-22	1	8
18ITP01 Project - I	68	Jan-22	2	7
18ITII 1 Internship	80	Jan-22	2	9
	699	Jan-22	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	86	May-22	3	9
18ME002 IMED	85	May-22	3	9
18ITD6 Elective - VI	72	May-22	3	8
18ITP02 Project - II	97	May-22	10	7
	340	May-22	7.78	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4447	7.02

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Sig. Of Student

INFORMATION TECHNOLOGY

SEELAM HARI PRIYA **2018-2022** **Y18AIT477**

SEELAM SOMESWARA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Feb-21	3	6
18CY001 Engineering Chemistry	55	Nov-18	3	6
18CE001 Environmental Studies	65	Nov-18	2	7
18EE001 BEE	45	Apr-19	3	5
18MEL01 Engineering Graphics	74	Nov-19	3	8
18CYL01 Chemistry Lab	84	Nov-18	1	9
18MEL02 Workshop	76	Nov-18	1	8
18EEL01 BEE Lab	70	Nov-18	1	8
	526	Feb-21	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Nov-20	3	6
18PH003 Semi Conductor Physics	57	Nov-19	4	6
18IT203 PEHV	70	Apr-19	3	8
18IT204 Digital Logic Design	58	Jun-19	3	6
18EL001 Communicative English	61	Apr-19	2	7
18CS001 Prob.sol.with Prog.	65	Jun-19	3	7
18PHL01 Semi Conductor Physics Lab	77	Apr-19	1	8
18ELL01 Communicative English Lab	81	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	61	Apr-19	1	7
	589	Nov-20	6.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	60	Nov-19	3	7
18IT302 Data Structures	57	Nov-19	3	6
18IT303 Discrete Mathematics	53	Feb-21	3	6
18IT304 Object Oriented Programming	58	Nov-20	3	6
18IT305 Operating Systems	64	Nov-19	3	7
18EL002 Technical English	75	Nov-19	2	8
18ITL31 Data Structures Lab	59	Nov-19	1	6
18ITL32 OOPS Lab	62	Nov-19	1	7
18ITL33 Operating Systems Lab	77	Nov-19	1	8
	565	Feb-21	6.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-20	3	6
18IT402 Web Technologies	56	Nov-20	3	6
18IT403 DBMS	51	Feb-21	3	6
18IT404 Script Programming	70	May-22	3	8
18IT405 Computer Networks	50	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	46	Nov-20	3	5
18ITL41 Web Technologis Lab	65	Nov-20	1	7
18ITL42 RDBMS Lab	52	Nov-20	1	6
18ITL43 Scipt Programming Lab	57	Nov-20	1	6
	498	May-22	6.19	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	57	Feb-21	3	6
18IT502 Automata & Compiler Design	51	Feb-21	3	6
18IT503 Enterprise Programming	53	Feb-21	3	6
18IT504 Wireless Networks	58	Feb-21	3	6
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	52	Feb-21	3	6
18ITL51 Enterprise Programming Lab	65	Feb-21	1	7
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	501	Feb-21	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	50	Nov-21	3	6
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	57	Aug-21	3	6
18ITD21…D24 Elective - II	61	Aug-21	3	7
18ITD31…D34 Elective - III	61	Aug-21	3	7
18HU001 Constitution Of India	53	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	71	Aug-21	1	8
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	560	Nov-21	6.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	74	Jan-22	3	8
18IT702 Advanced Cyber Security	56	Jan-22	3	6
18ITD4 Elective - IV	57	Jan-22	3	6
18ITI01 Institutional Elective - I	87	Jan-22	3	9
18ITD5 Elective - V	57	Jan-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	70	Jan-22	1	8
18ITP01 Project - I	57	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	660	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	80	May-22	3	9
18ME002 IMED	72	May-22	3	8
18ITD6 Elective - VI	69	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	319	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4218	6.69

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Sig. Of Student

INFORMATION TECHNOLOGY

SEETHA BHAVYATHA **2018-2022** **Y18AIT478**

SEETHA VEERA RAGHAVAIAH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Feb-21	3	6
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	72	Nov-18	2	8
18EE001 BEE	53	Nov-18	3	6
18MEL01 Engineering Graphics	78	Nov-18	3	8
18CYL01 Chemistry Lab	77	Nov-18	1	8
18MEL02 Workshop	95	Nov-18	1	10
18EEL01 BEE Lab	84	Nov-18	1	9
	576	Feb-21	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Nov-20	3	7
18PH003 Semi Conductor Physics	78	Nov-19	4	8
18IT203 PEHV	78	Apr-19	3	8
18IT204 Digital Logic Design	47	Nov-19	3	5
18EL001 Communicative English	55	Apr-19	2	6
18CS001 Prob.sol.with Prog.	53	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18ELL01 Communicative English Lab	82	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	88	Apr-19	1	9
	633	Nov-20	7.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	68	Nov-19	3	7
18IT302 Data Structures	59	Nov-19	3	6
18IT303 Discrete Mathematics	52	Nov-20	3	6
18IT304 Object Oriented Programming	64	Nov-19	3	7
18IT305 Operating Systems	56	Nov-19	3	6
18EL002 Technical English	70	Nov-19	2	8
18ITL31 Data Structures Lab	60	Nov-19	1	7
18ITL32 OOPS Lab	78	Nov-19	1	8
18ITL33 Operating Systems Lab	80	Nov-19	1	9
	587	Nov-20	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Aug-21	3	6
18IT402 Web Technologies	50	Nov-20	3	6
18IT403 DBMS	55	Nov-20	3	6
18IT404 Script Programming	51	Aug-21	3	6
18IT405 Computer Networks	63	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	48	Feb-21	3	5
18ITL41 Web Technologis Lab	53	Nov-20	1	6
18ITL42 RDBMS Lab	61	Nov-20	1	7
18ITL43 Scipt Programming Lab	62	Nov-20	1	7
	498	Aug-21	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	65	Feb-21	3	7
18IT502 Automata & Compiler Design	58	Feb-21	3	6
18IT503 Enterprise Programming	59	Feb-21	3	6
18IT504 Wireless Networks	58	Feb-21	3	6
18IT505 Machine Learning	48	Feb-21	3	5
18ITD1 Elective -I	55	Feb-21	3	6
18ITL51 Enterprise Programming Lab	70	Feb-21	1	8
18ITL52 Machine Learning Lab	56	Feb-21	1	6
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	524	Feb-21	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	64	Aug-21	3	7
18IT602 Intro.to Cyber Security	60	Aug-21	4	7
18IT603 Cloud Computing	60	Aug-21	3	7
18ITD21…D24 Elective - II	66	Aug-21	3	7
18ITD31…D34 Elective - III	54	Aug-21	3	6
18HU001 Constitution Of India	48	Aug-21	0	5
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	81	Aug-21	1	9
18ITL63 Cloud Computing Lab	59	Aug-21	1	6
	578	Aug-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	Jan-22	3	8
18IT702 Advanced Cyber Security	64	Jan-22	3	7
18ITD4 Elective - IV	59	Jan-22	3	6
18ITI01 Institutional Elective - I	92	Jan-22	3	10
18ITD5 Elective - V	61	Jan-22	3	7
18HU002 Indian Traditional Knowledge	77	Jan-22	0	8
18ITL71 Internet of Things Lab	73	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	72	Jan-22	1	8
18ITP01 Project - I	68	Jan-22	2	7
18ITII 1 Internship	70	Jan-22	2	8
	712	Jan-22	7.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	80	May-22	3	9
18ME002 IMED	74	May-22	3	8
18ITD6 Elective - VI	70	May-22	3	8
18ITP02 Project - II	94	May-22	10	7
	318	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4426	6.92

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Sig. Of Student

INFORMATION TECHNOLOGY

AHMAD BASHASHAIK **2018-2022** **Y18AIT479**

SHAIK MASTANVALI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18CY001 Engineering Chemistry	78	Nov-18	3	8
18CE001 Environmental Studies	83	Nov-18	2	9
18EE001 BEE	73	Nov-18	3	8
18MEL01 Engineering Graphics	82	Nov-19	3	9
18CYL01 Chemistry Lab	89	Nov-18	1	9
18MEL02 Workshop	80	Nov-18	1	9
18EEL01 BEE Lab	75	Nov-18	1	8
	621	Nov-19	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18PH003 Semi Conductor Physics	65	Apr-19	4	7
18IT203 PEHV	68	Apr-19	3	7
18IT204 Digital Logic Design	52	Apr-19	3	6
18EL001 Communicative English	65	Apr-19	2	7
18CS001 Prob.sol.with Prog.	64	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	87	Apr-19	1	9
	639	Apr-19	7.14	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	81	Nov-19	3	9
18IT302 Data Structures	66	Nov-19	3	7
18IT303 Discrete Mathematics	55	Nov-19	3	6
18IT304 Object Oriented Programming	67	Nov-19	3	7
18IT305 Operating Systems	63	Nov-19	3	7
18EL002 Technical English	66	Nov-19	2	7
18ITL31 Data Structures Lab	62	Nov-19	1	7
18ITL32 OOPS Lab	64	Nov-19	1	7
18ITL33 Operating Systems Lab	80	Nov-19	1	9
	604	Nov-19	7.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-20	3	6
18IT402 Web Technologies	63	Nov-20	3	7
18IT403 DBMS	58	Nov-20	3	6
18IT404 Script Programming	54	Nov-20	3	6
18IT405 Computer Networks	67	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	53	Nov-20	3	6
18ITL41 Web Technologis Lab	62	Nov-20	1	7
18ITL42 RDBMS Lab	55	Nov-20	1	6
18ITL43 Scipt Programming Lab	65	Nov-20	1	7
	534	Nov-20	6.38	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	77	Feb-21	3	8
18IT502 Automata & Compiler Design	61	Feb-21	3	7
18IT503 Enterprise Programming	52	Feb-21	3	6
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	56	Feb-21	3	6
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7
18ITL52 Machine Learning Lab	61	Feb-21	1	7
18ITDL53 Elective -I Lab	70	Feb-21	1	8
18ITM01 MOOCS		Feb-21	2	
	565	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	60	Aug-21	3	7
18IT602 Intro.to Cyber Security	72	Aug-21	4	8
18IT603 Cloud Computing	63	Aug-21	3	7
18ITD21…D24 Elective - II	70	Aug-21	3	8
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	55	Aug-21	0	6
18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	58	Aug-21	1	6
	592	Aug-21	7.42	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	75	Jan-22	3	8
18IT702 Advanced Cyber Security	66	Jan-22	3	7
18ITD4 Elective - IV	66	Jan-22	3	7
18ITI01 Institutional Elective - I	49	Jan-22	3	5
18ITD5 Elective - V	54	Jan-22	3	6
18HU002 Indian Traditional Knowledge	79	Jan-22	0	8
18ITL71 Internet of Things Lab	77	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	70	Jan-22	1	8
18ITP01 Project - I	70	Jan-22	2	8
18ITII 1 Internship	80	Jan-22	2	9
	686	Jan-22	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	84	May-22	3	9
18ME002 IMED	68	May-22	3	7
18ITD6 Elective - VI	75	May-22	3	8
18ITP02 Project - II	120	May-22	10	9
	347	May-22	8.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4588	7.33

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

INFORMATION TECHNOLOGY

SHAIK AYESHA **2018-2022** **Y18AIT480**

SHAIK MAHABU SUBHANI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8
18CY001 Engineering Chemistry	67	Nov-18	3	7
18CE001 Environmental Studies	63	Nov-18	2	7
18EE001 BEE	57	Nov-18	3	6
18MEL01 Engineering Graphics	60	Nov-18	3	7
18CYL01 Chemistry Lab	90	Nov-18	1	10
18MEL02 Workshop	82	Nov-18	1	9
18EEL01 BEE Lab	83	Nov-18	1	9
	577	Nov-18	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18PH003 Semi Conductor Physics	72	Apr-19	4	8
18IT203 PEHV	79	Apr-19	3	8
18IT204 Digital Logic Design	54	Apr-19	3	6
18EL001 Communicative English	50	Apr-19	2	6
18CS001 Prob.sol.with Prog.	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18ELL01 Communicative English Lab	82	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	96	Apr-19	1	10
	657	Apr-19	7.57	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	82	Nov-19	3	9
18IT302 Data Structures	78	Nov-19	3	8
18IT303 Discrete Mathematics	71	Nov-19	3	8
18IT304 Object Oriented Programming	85	Nov-19	3	9
18IT305 Operating Systems	85	Nov-19	3	9
18EL002 Technical English	69	Nov-19	2	7
18ITL31 Data Structures Lab	74	Nov-19	1	8
18ITL32 OOPS Lab	91	Nov-19	1	10
18ITL33 Operating Systems Lab	90	Nov-19	1	10
	725	Nov-19	8.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-20	3	9
18IT402 Web Technologies	70	Nov-20	3	8
18IT403 DBMS	62	Nov-20	3	7
18IT404 Script Programming	59	Nov-20	3	6
18IT405 Computer Networks	62	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	64	Nov-20	3	7
18ITL41 Web Technologis Lab	85	Nov-20	1	9
18ITL42 RDBMS Lab	83	Nov-20	1	9
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	629	Nov-20	7.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	66	Feb-21	3	7
18IT502 Automata & Compiler Design	78	Feb-21	3	8
18IT503 Enterprise Programming	76	Feb-21	3	8
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	66	Feb-21	3	7
18ITD1 Elective -I	69	Feb-21	3	7
18ITL51 Enterprise Programming Lab	84	Feb-21	1	9
18ITL52 Machine Learning Lab	64	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	634	Feb-21	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	68	Aug-21	3	7
18IT602 Intro.to Cyber Security	66	Aug-21	4	7
18IT603 Cloud Computing	74	Aug-21	3	8
18ITD21…D24 Elective - II	77	Aug-21	3	8
18ITD31…D34 Elective - III	68	Aug-21	3	7
18HU001 Constitution Of India	63	Aug-21	0	7
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	64	Aug-21	1	7
18ITL63 Cloud Computing Lab	58	Aug-21	1	6
	625	Aug-21	7.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	76	Jan-22	3	8
18IT702 Advanced Cyber Security	76	Jan-22	3	8
18ITD4 Elective - IV	71	Jan-22	3	8
18ITI01 Institutional Elective - I	86	Jan-22	3	9
18ITD5 Elective - V	59	Jan-22	3	6
18HU002 Indian Traditional Knowledge	62	Jan-22	0	7
18ITL71 Internet of Things Lab	73	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	69	Jan-22	1	7
18ITP01 Project - I	69	Jan-22	2	7
18ITII 1 Internship	80	Jan-22	2	9
	721	Jan-22	7.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	65	May-22	3	7
18ITD6 Elective - VI	73	May-22	3	8
18ITP02 Project - II	92	May-22	10	7
	315	May-22	7.47	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4883	7.63

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Sig. Of Student

INFORMATION TECHNOLOGY

SHAIK CHANDINI **2018-2022** **Y18AIT481**

SHAIK SADULLA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Feb-21	3	7
18CY001 Engineering Chemistry	58	Apr-19	3	6
18CE001 Environmental Studies	79	Aug-21	2	8
18EE001 BEE	51	Aug-21	3	6
18MEL01 Engineering Graphics	65	Nov-18	3	7
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	95	Nov-18	1	10
18EEL01 BEE Lab	84	Nov-18	1	9
	574	Aug-21	7.17	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18PH003 Semi Conductor Physics	56	Nov-19	4	6
18IT203 PEHV	76	Apr-19	3	8
18IT204 Digital Logic Design	48	Nov-19	3	5
18EL001 Communicative English	46	Apr-19	2	5
18CS001 Prob.sol.with Prog.	71	Jun-19	3	8
18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18ELL01 Communicative English Lab	80	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	53	Apr-19	1	6
	573	Nov-19	6.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	60	Nov-19	3	7
18IT302 Data Structures	45	Feb-21	3	5
18IT303 Discrete Mathematics	47	Nov-20	3	5
18IT304 Object Oriented Programming	52	Nov-20	3	6
18IT305 Operating Systems	65	Nov-19	3	7
18EL002 Technical English	74	Nov-19	2	8
18ITL31 Data Structures Lab	60	Nov-19	1	7
18ITL32 OOPS Lab	59	Nov-19	1	6
18ITL33 Operating Systems Lab	71	Nov-19	1	8
	533	Feb-21	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Aug-21	3	6
18IT402 Web Technologies	45	Nov-20	3	5
18IT403 DBMS	49	Aug-21	3	5
18IT404 Script Programming	54	Aug-21	3	6
18IT405 Computer Networks	52	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	47	Nov-20	3	5
18ITL41 Web Technologis Lab	71	Nov-20	1	8
18ITL42 RDBMS Lab	54	Nov-20	1	6
18ITL43 Scipt Programming Lab	51	Nov-20	1	6
	475	Aug-21	5.66	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	69	Feb-21	3	7
18IT502 Automata & Compiler Design	58	Feb-21	3	6
18IT503 Enterprise Programming	48	Feb-21	3	5
18IT504 Wireless Networks	55	Feb-21	3	6
18IT505 Machine Learning	36	-	3	0
18ITD1 Elective -I	55	Feb-21	3	6
18ITL51 Enterprise Programming Lab	60	Feb-21	1	7
18ITL52 Machine Learning Lab	48	Feb-21	1	5
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	494	-	5.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	60	Aug-21	3	7
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	54	Aug-21	3	6
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	55	Aug-21	3	6
18HU001 Constitution Of India	55	Nov-21	0	6
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	57	Aug-21	1	6
18ITL63 Cloud Computing Lab	56	Aug-21	1	6
	540	Nov-21	6.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	68	Jan-22	3	7
18IT702 Advanced Cyber Security	49	Jan-22	3	5
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	65	Jan-22	3	7
18ITD5 Elective - V	53	Jan-22	3	6
18HU002 Indian Traditional Knowledge	59	Jan-22	0	6
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	67	Jan-22	1	7
18ITP01 Project - I	56	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	607	Jan-22	6.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	76	May-22	3	8
18ME002 IMED	58	-	3	0
18ITD6 Elective - VI	71	May-22	3	8
18ITP02 Project - II	98	May-22	10	7
	303	-	6.21	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4099	6.23

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Sig. Of Student

INFORMATION TECHNOLOGY

SRIJA KAMAL NALABROLU **2018-2022** **Y18AIT483**

MOSES KAMALAKAR NALABROLU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Aug-21	3	6
18CY001 Engineering Chemistry	57	Apr-19	3	6
18CE001 Environmental Studies	66	Nov-18	2	7
18EE001 BEE	52	Nov-18	3	6
18MEL01 Engineering Graphics	88	Nov-18	3	9
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	81	Nov-18	1	9
18EEL01 BEE Lab	79	Nov-18	1	8
	561	Aug-21	7.11	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Feb-21	3	7
18PH003 Semi Conductor Physics	58	Apr-19	4	6
18IT203 PEHV	76	Apr-19	3	8
18IT204 Digital Logic Design	50	Apr-19	3	6
18EL001 Communicative English	60	Apr-19	2	7
18CS001 Prob.sol.with Prog.	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	86	Apr-19	1	9
18ELL01 Communicative English Lab	80	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	79	Apr-19	1	8
	599	Feb-21	6.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	69	Nov-19	3	7
18IT302 Data Structures	56	Nov-19	3	6
18IT303 Discrete Mathematics	50	Nov-19	3	6
18IT304 Object Oriented Programming	62	Nov-19	3	7
18IT305 Operating Systems	65	Nov-19	3	7
18EL002 Technical English	75	Nov-19	2	8
18ITL31 Data Structures Lab	54	Nov-19	1	6
18ITL32 OOPS Lab	78	Nov-19	1	8
18ITL33 Operating Systems Lab	93	Nov-19	1	10
	602	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18IT402 Web Technologies	45	Nov-20	3	5
18IT403 DBMS	58	Feb-21	3	6
18IT404 Script Programming	60	Feb-21	3	7
18IT405 Computer Networks	57	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	54	Nov-20	3	6
18ITL41 Web Technologis Lab	62	Nov-20	1	7
18ITL42 RDBMS Lab	57	Nov-20	1	6
18ITL43 Scipt Programming Lab	63	Nov-20	1	7
	508	Feb-21	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	59	Feb-21	3	6
18IT502 Automata & Compiler Design	52	Feb-21	3	6
18IT503 Enterprise Programming	58	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	55	Jan-22	3	6
18ITD1 Elective -I	54	Feb-21	3	6
18ITL51 Enterprise Programming Lab	54	Feb-21	1	6
18ITL52 Machine Learning Lab	60	Feb-21	1	7
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	516	Jan-22	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	57	Aug-21	3	6
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	61	Aug-21	3	7
18ITD21…D24 Elective - II	72	Aug-21	3	8
18ITD31…D34 Elective - III	65	Aug-21	3	7
18HU001 Constitution Of India	53	Nov-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	78	Aug-21	1	8
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	593	Nov-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	68	Jan-22	3	7
18IT702 Advanced Cyber Security	59	Jan-22	3	6
18ITD4 Elective - IV	47	Jan-22	3	5
18ITI01 Institutional Elective - I	70	Jan-22	3	8
18ITD5 Elective - V	57	Jan-22	3	6
18HU002 Indian Traditional Knowledge	64	Jan-22	0	7
18ITL71 Internet of Things Lab	77	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	66	Jan-22	1	7
18ITP01 Project - I	73	Jan-22	2	8
18ITII 1 Internship	70	Jan-22	2	8
	651	Jan-22	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	78	May-22	3	8
18ME002 IMED	65	May-22	3	7
18ITD6 Elective - VI	68	May-22	3	7
18ITP02 Project - II	105	May-22	10	8
	316	May-22	7.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4346	6.84

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Sig. Of Student

INFORMATION TECHNOLOGY

SYED ARIF MOHAMMAD **2018-2022** **Y18AIT484**

SYED JOHN SAIDA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	64	Nov-18	3	7
18CY001 Engineering Chemistry	55	Nov-18	3	6
18CE001 Environmental Studies	58	Nov-18	2	6
18EE001 BEE	53	Nov-18	3	6
18MEL01 Engineering Graphics	67	Nov-18	3	7
18CYL01 Chemistry Lab	79	Nov-18	1	8
18MEL02 Workshop	77	Nov-18	1	8
18EEL01 BEE Lab	72	Nov-18	1	8
	525	Nov-18	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18PH003 Semi Conductor Physics	63	Apr-19	4	7
18IT203 PEHV	70	Apr-19	3	8
18IT204 Digital Logic Design	50	Nov-19	3	6
18EL001 Communicative English	51	Apr-19	2	6
18CS001 Prob.sol.with Prog.	61	Apr-19	3	7
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18ELL01 Communicative English Lab	73	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	76	Apr-19	1	8
	585	Nov-19	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	70	Nov-19	3	8
18IT302 Data Structures	49	Nov-19	3	5
18IT303 Discrete Mathematics	54	Nov-19	3	6
18IT304 Object Oriented Programming	56	Nov-19	3	6
18IT305 Operating Systems	58	Nov-19	3	6
18EL002 Technical English	64	Nov-19	2	7
18ITL31 Data Structures Lab	62	Nov-19	1	7
18ITL32 OOPS Lab	68	Nov-19	1	7
18ITL33 Operating Systems Lab	85	Nov-19	1	9
	566	Nov-19	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18IT402 Web Technologies	54	Nov-20	3	6
18IT403 DBMS	45	Feb-21	3	5
18IT404 Script Programming	54	Nov-20	3	6
18IT405 Computer Networks	64	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	47	Nov-20	3	5
18ITL41 Web Technologis Lab	58	Nov-20	1	6
18ITL42 RDBMS Lab	59	Nov-20	1	6
18ITL43 Scipt Programming Lab	60	Nov-20	1	7
	493	Feb-21	5.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	54	Feb-21	3	6
18IT502 Automata & Compiler Design	47	Feb-21	3	5
18IT503 Enterprise Programming	45	-	3	0
18IT504 Wireless Networks	58	Feb-21	3	6
18IT505 Machine Learning	48	Jan-22	3	5
18ITD1 Elective -I	53	Feb-21	3	6
18ITL51 Enterprise Programming Lab	55	Feb-21	1	6
18ITL52 Machine Learning Lab	53	Feb-21	1	6
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	468	-	4.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	51	Aug-21	3	6
18IT602 Intro.to Cyber Security	63	Aug-21	4	7
18IT603 Cloud Computing	56	Aug-21	3	6
18ITD21…D24 Elective - II	62	Aug-21	3	7
18ITD31…D34 Elective - III	56	Nov-21	3	6
18HU001 Constitution Of India	54	Nov-21	0	6
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	60	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	543	Nov-21	6.57	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	68	Jan-22	3	7
18IT702 Advanced Cyber Security	58	Jan-22	3	6
18ITD4 Elective - IV	48	Jan-22	3	5
18ITI01 Institutional Elective - I	58	Jan-22	3	6
18ITD5 Elective - V	46	Jan-22	3	5
18HU002 Indian Traditional Knowledge	59	Jan-22	0	6
18ITL71 Internet of Things Lab	72	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	59	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	591	Jan-22	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	79	May-22	3	8
18ME002 IMED	68	May-22	3	7
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	88	May-22	10	6
	300	May-22	6.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4071	6.25

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

TALLURI SAI LIKHITHA **2018-2022** **Y18AIT485**

TALLURI VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	91	Nov-18	3	10
18CY001 Engineering Chemistry	84	Nov-18	3	9
18CE001 Environmental Studies	80	Nov-18	2	9
18EE001 BEE	68	Nov-18	3	7
18MEL01 Engineering Graphics	81	Nov-18	3	9
18CYL01 Chemistry Lab	98	Nov-18	1	10
18MEL02 Workshop	87	Nov-18	1	9
18EEL01 BEE Lab	87	Nov-18	1	9
	676	Nov-18	8.88	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18PH003 Semi Conductor Physics	89	Apr-19	4	9
18IT203 PEHV	85	Apr-19	3	9
18IT204 Digital Logic Design	65	Apr-19	3	7
18EL001 Communicative English	71	Apr-19	2	8
18CS001 Prob.sol.with Prog.	71	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	91	Apr-19	1	10
18ELL01 Communicative English Lab	83	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	86	Apr-19	1	9
	727	Apr-19	8.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	83	Nov-19	3	9
18IT302 Data Structures	92	Nov-19	3	10
18IT303 Discrete Mathematics	76	Nov-19	3	8
18IT304 Object Oriented Programming	87	Nov-19	3	9
18IT305 Operating Systems	90	Nov-19	3	10
18EL002 Technical English	77	Nov-19	2	8
18ITL31 Data Structures Lab	90	Nov-19	1	10
18ITL32 OOPS Lab	96	Nov-19	1	10
18ITL33 Operating Systems Lab	95	Nov-19	1	10
	786	Nov-19	9.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	72	Nov-20	3	8
18IT402 Web Technologies	69	Nov-20	3	7
18IT403 DBMS	65	Nov-20	3	7
18IT404 Script Programming	70	Nov-20	3	8
18IT405 Computer Networks	73	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	67	Nov-20	3	7
18ITL41 Web Technologis Lab	77	Nov-20	1	8
18ITL42 RDBMS Lab	83	Nov-20	1	9
18ITL43 Scipt Programming Lab	70	Nov-20	1	8
	646	Nov-20	7.61	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	78	Feb-21	3	8
18IT502 Automata & Compiler Design	71	Feb-21	3	8
18IT503 Enterprise Programming	74	Feb-21	3	8
18IT504 Wireless Networks	73	Feb-21	3	8
18IT505 Machine Learning	56	Feb-21	3	6
18ITD1 Elective -I	69	Feb-21	3	7
18ITL51 Enterprise Programming Lab	72	Feb-21	1	8
18ITL52 Machine Learning Lab	66	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	624	Feb-21	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	70	Aug-21	3	8
18IT602 Intro.to Cyber Security	78	Aug-21	4	8
18IT603 Cloud Computing	63	Aug-21	3	7
18ITD21…D24 Elective - II	67	Aug-21	3	7
18ITD31…D34 Elective - III	62	Aug-21	3	7
18HU001 Constitution Of India	53	Aug-21	0	6
18ELL02 Soft Skills Lab	85	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	78	Aug-21	1	8
18ITL63 Cloud Computing Lab	61	Aug-21	1	7
	617	Aug-21	7.52	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	78	Jan-22	3	8
18IT702 Advanced Cyber Security	56	Jan-22	3	6
18ITD4 Elective - IV	61	Jan-22	3	7
18ITI01 Institutional Elective - I	66	Jan-22	3	7
18ITD5 Elective - V	61	Jan-22	3	7
18HU002 Indian Traditional Knowledge	69	Jan-22	0	7
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	71	Jan-22	1	8
18ITP01 Project - I	87	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	713	Jan-22	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	87	May-22	3	9
18ITD6 Elective - VI	70	May-22	3	8
18ITP02 Project - II	115	May-22	10	8
	357	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5146	8.11

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Sig. Of Student

INFORMATION TECHNOLOGY

TURUMELLA JAYA VENKATA SAI SRI MOUNIKA **2018-2022** **Y18AIT486**

TURUMELLA SIVA **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-19	3	6	18MA002 NMAC	53	Feb-21	3	6
18CY001 Engineering Chemistry	50	Nov-18	3	6	18PH003 Semi Conductor Physics	54	Apr-19	4	6
18CE001 Environmental Studies	56	Nov-18	2	6	18IT203 PEHV	70	Apr-19	3	8
18EE001 BEE	49	Aug-21	3	5	18IT204 Digital Logic Design	46	Nov-19	3	5
18MEL01 Engineering Graphics	71	Nov-18	3	8	18EL001 Communicative English	55	Apr-19	2	6
18CYL01 Chemistry Lab	87	Nov-18	1	9	18CS001 Prob.sol.with Prog.	45	Feb-21	3	5
18MEL02 Workshop	97	Nov-18	1	10	18PHL01 Semi Conductor Physics Lab	89	Apr-19	1	9
18EEL01 BEE Lab	81	Nov-18	1	9	18ELL01 Communicative English Lab	80	Apr-19	1	9
					18CSL01 Prob.sol.with Prog. Lab	69	Apr-19	1	7
	548	Aug-21	6.76			561	Feb-21	6.33	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	60	Nov-19	3	7	18MA003 Probability & Statistics	49	Aug-21	3	5
18IT302 Data Structures	54	Nov-19	3	6	18IT402 Web Technologies	45	Nov-20	3	5
18IT303 Discrete Mathematics	49	Nov-20	3	5	18IT403 DBMS	51	Aug-21	3	6
18IT304 Object Oriented Programming	55	Nov-19	3	6	18IT404 Script Programming	54	May-22	3	6
18IT305 Operating Systems	53	Nov-19	3	6	18IT405 Computer Networks	47	Nov-20	3	5
18EL002 Technical English	69	Nov-19	2	7	18IT406 Design & Analysis of Algorithms	70	May-22	3	8
18ITL31 Data Structures Lab	67	Nov-19	1	7	18ITL41 Web Technologis Lab	64	Nov-20	1	7
18ITL32 OOPS Lab	89	Nov-19	1	9	18ITL42 RDBMS Lab	52	Nov-20	1	6
18ITL33 Operating Systems Lab	90	Nov-19	1	10	18ITL43 Scipt Programming Lab	50	Nov-20	1	6
	586	Nov-20	6.5			482	May-22	5.90	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	63	Feb-21	3	7	18IT601 Artificial Intelligence	44	-	3	0
18IT502 Automata & Compiler Design	51	Feb-21	3	6	18IT602 Intro.to Cyber Security	49	Aug-21	4	5
18IT503 Enterprise Programming	55	Feb-21	3	6	18IT603 Cloud Computing	55	Aug-21	3	6
18IT504 Wireless Networks	57	Feb-21	3	6	18ITD21…D24 Elective - II	68	Aug-21	3	7
18IT505 Machine Learning	47	Jan-22	3	5	18ITD31…D34 Elective - III	48	Aug-21	3	5
18ITD1 Elective -I	52	Feb-21	3	6	18HU001 Constitution Of India	33	-	0	0
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7	18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL52 Machine Learning Lab	59	Feb-21	1	6	18ITL62 Artifical Intelligence Lab	52	Aug-21	1	6
18ITDL53 Elective -I Lab	55	Feb-21	1	6	18ITL63 Cloud Computing Lab	57	Aug-21	1	6
18ITM01 MOOCS		Feb-21	2						
	501	Jan-22	6.04			488	-	5	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	67	Jan-22	3	7	18ME002 Industrial Management &	71	May-22	3	8
18IT702 Advanced Cyber Security	47	Jan-22	3	5	18ME002 IMED	50	-	3	0
18ITD4 Elective - IV	45	Jan-22	3	5	18ITD6 Elective - VI	65	May-22	3	7
18ITI01 Institutional Elective - I	59	Jan-22	3	6	18ITP02 Project - II	88	May-22	10	6
18ITD5 Elective - V	49	Jan-22	3	5					
18HU002 Indian Traditional Knowledge	57	Jan-22	0	6					
18ITL71 Internet of Things Lab	73	Jan-22	1	8					
18ITL72 Advanced Cyber Security Lab	74	Jan-22	1	8					
18ITP01 Project - I	63	Jan-22	2	7					
18ITII 1 Internship	60	Jan-22	2	7					
	594	Jan-22	6.09			274	-	5.52	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4034	6.01

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Sig. Of Student

INFORMATION TECHNOLOGY

UPPALAPATI MOUNIKA **2018-2022** **Y18AIT487**

UPPALAPATI VENKATESWARA RAJU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18CY001 Engineering Chemistry	76	Nov-18	3	8
18CE001 Environmental Studies	69	Nov-18	2	7
18EE001 BEE	60	Nov-18	3	7
18MEL01 Engineering Graphics	79	Nov-18	3	8
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	81	Nov-18	1	9
18EEL01 BEE Lab	87	Nov-18	1	9
	639	Nov-18	8.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	84	Apr-19	3	9
18PH003 Semi Conductor Physics	90	Apr-19	4	10
18IT203 PEHV	83	Apr-19	3	9
18IT204 Digital Logic Design	72	Apr-19	3	8
18EL001 Communicative English	59	Apr-19	2	6
18CS001 Prob.sol.with Prog.	59	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	90	Apr-19	1	10
18ELL01 Communicative English Lab	79	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	88	Apr-19	1	9
	704	Apr-19	8.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	89	Nov-19	3	9
18IT302 Data Structures	87	Nov-19	3	9
18IT303 Discrete Mathematics	69	Nov-19	3	7
18IT304 Object Oriented Programming	91	Nov-19	3	10
18IT305 Operating Systems	83	Nov-19	3	9
18EL002 Technical English	80	Nov-19	2	9
18ITL31 Data Structures Lab	91	Nov-19	1	10
18ITL32 OOPS Lab	94	Nov-19	1	10
18ITL33 Operating Systems Lab	95	Nov-19	1	10
	779	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	75	Nov-20	3	8
18IT402 Web Technologies	78	Nov-20	3	8
18IT403 DBMS	66	Nov-20	3	7
18IT404 Script Programming	69	Nov-20	3	7
18IT405 Computer Networks	82	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	72	Nov-20	3	8
18ITL41 Web Technologis Lab	87	Nov-20	1	9
18ITL42 RDBMS Lab	71	Nov-20	1	8
18ITL43 Scipt Programming Lab	82	Nov-20	1	9
	682	Nov-20	7.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	82	Feb-21	3	9
18IT502 Automata & Compiler Design	78	Feb-21	3	8
18IT503 Enterprise Programming	85	Feb-21	3	9
18IT504 Wireless Networks	71	Feb-21	3	8
18IT505 Machine Learning	60	Feb-21	3	7
18ITD1 Elective -I	65	Feb-21	3	7
18ITL51 Enterprise Programming Lab	71	Feb-21	1	8
18ITL52 Machine Learning Lab	64	Feb-21	1	7
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	641	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	80	Aug-21	3	9
18IT602 Intro.to Cyber Security	79	Aug-21	4	8
18IT603 Cloud Computing	70	Aug-21	3	8
18ITD21…D24 Elective - II	83	Aug-21	3	9
18ITD31…D34 Elective - III	69	Aug-21	3	7
18HU001 Constitution Of India	60	Aug-21	0	7
18ELL02 Soft Skills Lab	87	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	81	Aug-21	1	9
18ITL63 Cloud Computing Lab	62	Aug-21	1	7
	671	Aug-21	8.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	78	Jan-22	3	8
18IT702 Advanced Cyber Security	70	Jan-22	3	8
18ITD4 Elective - IV	68	Jan-22	3	7
18ITI01 Institutional Elective - I	97	Jan-22	3	10
18ITD5 Elective - V	63	Jan-22	3	7
18HU002 Indian Traditional Knowledge	69	Jan-22	0	7
18ITL71 Internet of Things Lab	74	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	81	Jan-22	1	9
18ITP01 Project - I	82	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	772	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	83	May-22	3	9
18ITD6 Elective - VI	76	May-22	3	8
18ITP02 Project - II	115	May-22	10	8
	359	May-22	8.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5247	8.28

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Sig. Of Student

INFORMATION TECHNOLOGY

UPPALAPATI SURENDRABABU **2018-2022** **Y18AIT488**

UPPALAPATI SUBBA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	65	Nov-18	3	7
18CY001 Engineering Chemistry	63	Nov-18	3	7
18CE001 Environmental Studies	68	Nov-18	2	7
18EE001 BEE	52	Nov-18	3	6
18MEL01 Engineering Graphics	61	Nov-18	3	7
18CYL01 Chemistry Lab	76	Nov-18	1	8
18MEL02 Workshop	80	Nov-18	1	9
18EEL01 BEE Lab	65	Nov-18	1	7
	530	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18PH003 Semi Conductor Physics	67	Apr-19	4	7
18IT203 PEHV	84	Apr-19	3	9
18IT204 Digital Logic Design	59	Apr-19	3	6
18EL001 Communicative English	53	Apr-19	2	6
18CS001 Prob.sol.with Prog.	51	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	87	Apr-19	1	9
18ELL01 Communicative English Lab	77	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	74	Apr-19	1	8
	628	Apr-19	7.23	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	72	Nov-19	3	8
18IT302 Data Structures	64	Nov-19	3	7
18IT303 Discrete Mathematics	53	Nov-19	3	6
18IT304 Object Oriented Programming	58	Nov-19	3	6
18IT305 Operating Systems	71	Nov-19	3	8
18EL002 Technical English	68	Nov-19	2	7
18ITL31 Data Structures Lab	61	Nov-19	1	7
18ITL32 OOPS Lab	60	Nov-19	1	7
18ITL33 Operating Systems Lab	81	Nov-19	1	9
	588	Nov-19	7.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-20	3	6
18IT402 Web Technologies	59	Nov-20	3	6
18IT403 DBMS	61	Nov-20	3	7
18IT404 Script Programming	56	Nov-20	3	6
18IT405 Computer Networks	60	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	59	Nov-21	3	6
18ITL41 Web Technologis Lab	65	Nov-20	1	7
18ITL42 RDBMS Lab	63	Nov-20	1	7
18ITL43 Scipt Programming Lab	70	Nov-20	1	8
	549	Nov-21	6.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	65	Feb-21	3	7
18IT502 Automata & Compiler Design	61	Feb-21	3	7
18IT503 Enterprise Programming	52	Feb-21	3	6
18IT504 Wireless Networks	59	Feb-21	3	6
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	56	Feb-21	3	6
18ITL51 Enterprise Programming Lab	59	Feb-21	1	6
18ITL52 Machine Learning Lab	53	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	515	Feb-21	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	51	Aug-21	3	6
18IT602 Intro.to Cyber Security	60	Aug-21	4	7
18IT603 Cloud Computing	55	Aug-21	3	6
18ITD21…D24 Elective - II	59	Aug-21	3	6
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	78	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	66	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	532	Aug-21	6.36	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	70	Jan-22	3	8
18IT702 Advanced Cyber Security	57	Jan-22	3	6
18ITD4 Elective - IV	47	Jan-22	3	5
18ITI01 Institutional Elective - I	76	Jan-22	3	8
18ITD5 Elective - V	59	Jan-22	3	6
18HU002 Indian Traditional Knowledge	62	Jan-22	0	7
18ITL71 Internet of Things Lab	68	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	77	Jan-22	1	8
18ITP01 Project - I	70	Jan-22	2	8
18ITII 1 Internship	80	Jan-22	2	9
	666	Jan-22	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	82	May-22	3	9
18ME002 IMED	61	May-22	3	7
18ITD6 Elective - VI	63	May-22	3	7
18ITP02 Project - II	110	May-22	10	8
	316	May-22	7.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4324	6.89

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Sig. Of Student

INFORMATION TECHNOLOGY

VADLAMUDI BHARGAV NAIDU **2018-2022** **Y18AIT489**

VADLAMUDI SRI HARI RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18CY001 Engineering Chemistry	58	Nov-18	3	6
18CE001 Environmental Studies	61	Nov-18	2	7
18EE001 BEE	51	Nov-18	3	6
18MEL01 Engineering Graphics	65	Nov-18	3	7
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	77	Nov-18	1	8
18EEL01 BEE Lab	73	Nov-18	1	8
	522	Nov-18	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18PH003 Semi Conductor Physics	75	Apr-19	4	8
18IT203 PEHV	67	Apr-19	3	7
18IT204 Digital Logic Design	51	Apr-19	3	6
18EL001 Communicative English	59	Apr-19	2	6
18CS001 Prob.sol.with Prog.	51	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	73	Apr-19	1	8
18ELL01 Communicative English Lab	76	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	69	Apr-19	1	7
	578	Apr-19	6.76	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	67	Nov-19	3	7
18IT302 Data Structures	59	Nov-19	3	6
18IT303 Discrete Mathematics	50	Nov-20	3	6
18IT304 Object Oriented Programming	57	Nov-19	3	6
18IT305 Operating Systems	59	Nov-19	3	6
18EL002 Technical English	68	Nov-19	2	7
18ITL31 Data Structures Lab	68	Nov-19	1	7
18ITL32 OOPS Lab	59	Nov-19	1	6
18ITL33 Operating Systems Lab	74	Nov-19	1	8
	561	Nov-20	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-20	3	6
18IT402 Web Technologies	54	Nov-20	3	6
18IT403 DBMS	54	Nov-20	3	6
18IT404 Script Programming	60	Nov-20	3	7
18IT405 Computer Networks	63	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	48	Nov-20	3	5
18ITL41 Web Technologis Lab	59	Nov-20	1	6
18ITL42 RDBMS Lab	57	Nov-20	1	6
18ITL43 Scipt Programming Lab	74	Nov-20	1	8
	528	Nov-20	6.23	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	62	Feb-21	3	7
18IT502 Automata & Compiler Design	63	Feb-21	3	7
18IT503 Enterprise Programming	51	Feb-21	3	6
18IT504 Wireless Networks	67	Feb-21	3	7
18IT505 Machine Learning	37	-	3	0
18ITD1 Elective -I	61	Feb-21	3	7
18ITL51 Enterprise Programming Lab	62	Feb-21	1	7
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	55	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	516	-	5.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	61	Aug-21	3	7
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	58	Aug-21	3	6
18ITD21…D24 Elective - II	65	Aug-21	3	7
18ITD31…D34 Elective - III	56	Aug-21	3	6
18HU001 Constitution Of India	54	Aug-21	0	6
18ELL02 Soft Skills Lab	83	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	57	Aug-21	1	6
	556	Aug-21	6.73	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7
18IT702 Advanced Cyber Security	48	Jan-22	3	5
18ITD4 Elective - IV	46	Jan-22	3	5
18ITI01 Institutional Elective - I	62	Jan-22	3	7
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	52	Jan-22	0	6
18ITL71 Internet of Things Lab	75	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	65	Jan-22	1	7
18ITP01 Project - I	56	Jan-22	2	6
18ITII 1 Internship	70	Jan-22	2	8
	585	Jan-22	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	79	May-22	3	8
18ME002 IMED	63	May-22	3	7
18ITD6 Elective - VI	66	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	306	May-22	7.15	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4152	6.47

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Sig. Of Student

INFORMATION TECHNOLOGY

VANGALA NIHARIKA **2018-2022** **Y18AIT490**

VANGALA VENUGOPAL REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	99	Nov-18	3	10
18CY001 Engineering Chemistry	98	Nov-18	3	10
18CE001 Environmental Studies	85	Nov-18	2	9
18EE001 BEE	73	Nov-18	3	8
18MEL01 Engineering Graphics	83	Nov-18	3	9
18CYL01 Chemistry Lab	92	Nov-18	1	10
18MEL02 Workshop	96	Nov-18	1	10
18EEL01 BEE Lab	87	Nov-18	1	9
	713	Nov-18	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	100	Apr-19	3	10
18PH003 Semi Conductor Physics	95	Apr-19	4	10
18IT203 PEHV	90	Apr-19	3	10
18IT204 Digital Logic Design	95	Apr-19	3	10
18EL001 Communicative English	74	Apr-19	2	8
18CS001 Prob.sol.with Prog.	92	Apr-19	3	10
18PHL01 Semi Conductor Physics Lab	99	Apr-19	1	10
18ELL01 Communicative English Lab	92	Apr-19	1	10
18CSL01 Prob.sol.with Prog. Lab	99	Apr-19	1	10
	836	Apr-19	9.80	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	95	Nov-19	3	10
18IT302 Data Structures	94	Nov-19	3	10
18IT303 Discrete Mathematics	92	Nov-19	3	10
18IT304 Object Oriented Programming	98	Nov-19	3	10
18IT305 Operating Systems	91	Nov-19	3	10
18EL002 Technical English	91	Nov-19	2	10
18ITL31 Data Structures Lab	95	Nov-19	1	10
18ITL32 OOPS Lab	99	Nov-19	1	10
18ITL33 Operating Systems Lab	96	Nov-19	1	10
	851	Nov-19	10	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	86	Nov-20	3	9
18IT402 Web Technologies	88	Nov-20	3	9
18IT403 DBMS	85	Nov-20	3	9
18IT404 Script Programming	79	Nov-20	3	8
18IT405 Computer Networks	86	Nov-20	3	9
18IT406 Design & Analysis of Algorithms	81	Nov-20	3	9
18ITL41 Web Technologis Lab	99	Nov-20	1	10
18ITL42 RDBMS Lab	89	Nov-20	1	9
18ITL43 Scipt Programming Lab	88	Nov-20	1	9
	781	Nov-20	8.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	88	Feb-21	3	9
18IT502 Automata & Compiler Design	92	Feb-21	3	10
18IT503 Enterprise Programming	93	Feb-21	3	10
18IT504 Wireless Networks	80	Feb-21	3	9
18IT505 Machine Learning	67	Feb-21	3	7
18ITD1 Elective -I	77	Feb-21	3	8
18ITL51 Enterprise Programming Lab	93	Feb-21	1	10
18ITL52 Machine Learning Lab	69	Feb-21	1	7
18ITDL53 Elective -I Lab	90	Feb-21	1	10
18ITM01 MOOCS		Feb-21	2	
	749	Feb-21	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	80	Aug-21	3	9
18IT602 Intro.to Cyber Security	85	Aug-21	4	9
18IT603 Cloud Computing	78	Aug-21	3	8
18ITD21…D24 Elective - II	78	Aug-21	3	8
18ITD31…D34 Elective - III	84	Aug-21	3	9
18HU001 Constitution Of India	67	Aug-21	0	7
18ELL02 Soft Skills Lab	89	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	77	Aug-21	1	8
18ITL63 Cloud Computing Lab	58	Aug-21	1	6
	696	Aug-21	8.47	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	85	Jan-22	3	9
18IT702 Advanced Cyber Security	77	Jan-22	3	8
18ITD4 Elective - IV	87	Jan-22	3	9
18ITI01 Institutional Elective - I	84	Jan-22	3	9
18ITD5 Elective - V	68	Jan-22	3	7
18HU002 Indian Traditional Knowledge	72	Jan-22	0	8
18ITL71 Internet of Things Lab	93	Jan-22	1	10
18ITL72 Advanced Cyber Security Lab	89	Jan-22	1	9
18ITP01 Project - I	88	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	833	Jan-22	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	86	May-22	3	9
18ME002 IMED	76	May-22	3	8
18ITD6 Elective - VI	83	May-22	3	9
18ITP02 Project - II	120	May-22	10	9
	365	May-22	8.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5824	9.11

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

INFORMATION TECHNOLOGY

VARIKALLU VINOD BABU **2018-2022** **Y18AIT491**

VARIKALLU SESHAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18CY001 Engineering Chemistry	48	Apr-19	3	5
18CE001 Environmental Studies	50	Nov-18	2	6
18EE001 BEE	50	Aug-21	3	6
18MEL01 Engineering Graphics	76	Nov-18	3	8
18CYL01 Chemistry Lab	79	Nov-18	1	8
18MEL02 Workshop	86	Nov-18	1	9
18EEL01 BEE Lab	68	Nov-18	1	7
	526	Aug-21	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	73	Apr-19	3	8
18PH003 Semi Conductor Physics	56	Apr-19	4	6
18IT203 PEHV	72	Aug-21	3	8
18IT204 Digital Logic Design	51	Apr-19	3	6
18EL001 Communicative English	59	Apr-19	2	6
18CS001 Prob.sol.with Prog.	63	Jun-19	3	7
18PHL01 Semi Conductor Physics Lab	82	Apr-19	1	9
18ELL01 Communicative English Lab	69	Apr-19	1	7
18CSL01 Prob.sol.with Prog. Lab	53	Jan-22	1	6
	578	Jan-22	6.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	52	Jan-22	3	6
18IT302 Data Structures	45	Nov-19	3	5
18IT303 Discrete Mathematics	49	Jan-22	3	5
18IT304 Object Oriented Programming	54	Jan-22	3	6
18IT305 Operating Systems	58	Jan-22	3	6
18EL002 Technical English	61	Nov-19	2	7
18ITL31 Data Structures Lab	52	Nov-19	1	6
18ITL32 OOPS Lab	54	Jan-22	1	6
18ITL33 Operating Systems Lab	70	Nov-19	1	8
	495	Jan-22	5.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	47	Aug-21	3	5
18IT402 Web Technologies	42	-	3	0
18IT403 DBMS	45	May-22	3	5
18IT404 Script Programming	52	May-22	3	6
18IT405 Computer Networks	47	Nov-20	3	5
18IT406 Design & Analysis of Algorithms	45	-	3	0
18ITL41 Web Technologis Lab	56	Nov-20	1	6
18ITL42 RDBMS Lab	45	Nov-20	1	5
18ITL43 Scipt Programming Lab	56	Nov-20	1	6
	435	-	3.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	49	Feb-21	3	5
18IT502 Automata & Compiler Design	35	-	3	0
18IT503 Enterprise Programming	45	Feb-21	3	5
18IT504 Wireless Networks	48	Feb-21	3	5
18IT505 Machine Learning	45	Feb-21	3	5
18ITD1 Elective -I	49	Feb-21	3	5
18ITL51 Enterprise Programming Lab	50	Feb-21	1	6
18ITL52 Machine Learning Lab	51	Feb-21	1	6
18ITDL53 Elective -I Lab	45	Feb-21	1	5
18ITM01 MOOCS		Feb-21	2	
	417	-	4.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	52	Aug-21	3	6
18IT602 Intro.to Cyber Security	51	Aug-21	4	6
18IT603 Cloud Computing	51	Aug-21	3	6
18ITD21…D24 Elective - II	56	Aug-21	3	6
18ITD31…D34 Elective - III	53	Nov-21	3	6
18HU001 Constitution Of India	46	Nov-21	0	5
18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	61	Aug-21	1	7
18ITL63 Cloud Computing Lab	54	Aug-21	1	6
	506	Nov-21	6.21	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	58	Jan-22	3	6
18IT702 Advanced Cyber Security	52	May-22	3	6
18ITD4 Elective - IV	48	May-22	3	5
18ITI01 Institutional Elective - I	45	Jan-22	3	5
18ITD5 Elective - V	47	Jan-22	3	5
18HU002 Indian Traditional Knowledge	50	Jan-22	0	6
18ITL71 Internet of Things Lab	57	Jan-22	1	6
18ITL72 Advanced Cyber Security Lab	60	Jan-22	1	7
18ITP01 Project - I	55	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	532	May-22	5.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	69	May-22	3	7
18ME002 IMED	59	May-22	3	6
18ITD6 Elective - VI	66	May-22	3	7
18ITP02 Project - II	98	May-22	10	7
	292	May-22	6.84	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3781	5.76

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Sig. Of Student

INFORMATION TECHNOLOGY

VASANA SUNEEL **2018-2022** **Y18AIT492**

VASANA NAGABHUSANA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	94	Nov-18	3	10
18CY001 Engineering Chemistry	91	Nov-18	3	10
18CE001 Environmental Studies	76	Nov-18	2	8
18EE001 BEE	81	Nov-18	3	9
18MEL01 Engineering Graphics	94	Nov-18	3	10
18CYL01 Chemistry Lab	93	Nov-18	1	10
18MEL02 Workshop	84	Nov-18	1	9
18EEL01 BEE Lab	90	Nov-18	1	10
	703	Nov-18	9.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	93	Apr-19	3	10
18PH003 Semi Conductor Physics	88	Apr-19	4	9
18IT203 PEHV	95	Apr-19	3	10
18IT204 Digital Logic Design	86	Apr-19	3	9
18EL001 Communicative English	62	Apr-19	2	7
18CS001 Prob.sol.with Prog.	92	Apr-19	3	10
18PHL01 Semi Conductor Physics Lab	97	Apr-19	1	10
18ELL01 Communicative English Lab	81	Apr-19	1	9
18CSL01 Prob.sol.with Prog. Lab	99	Apr-19	1	10
	793	Apr-19	9.33	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	89	Nov-19	3	9
18IT302 Data Structures	88	Nov-19	3	9
18IT303 Discrete Mathematics	86	Nov-19	3	9
18IT304 Object Oriented Programming	94	Nov-19	3	10
18IT305 Operating Systems	96	Nov-19	3	10
18EL002 Technical English	80	Nov-19	2	9
18ITL31 Data Structures Lab	98	Nov-19	1	10
18ITL32 OOPS Lab	96	Nov-19	1	10
18ITL33 Operating Systems Lab	98	Nov-19	1	10
	825	Nov-19	9.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-20	3	10
18IT402 Web Technologies	84	Nov-20	3	9
18IT403 DBMS	72	Nov-20	3	8
18IT404 Script Programming	73	Nov-20	3	8
18IT405 Computer Networks	79	Nov-20	3	8
18IT406 Design & Analysis of Algorithms	63	Nov-20	3	7
18ITL41 Web Technologis Lab	94	Nov-20	1	10
18ITL42 RDBMS Lab	91	Nov-20	1	10
18ITL43 Scipt Programming Lab	79	Nov-20	1	8
	725	Nov-20	8.47	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	83	Feb-21	3	9
18IT502 Automata & Compiler Design	88	Feb-21	3	9
18IT503 Enterprise Programming	84	Feb-21	3	9
18IT504 Wireless Networks	66	Feb-21	3	7
18IT505 Machine Learning	67	Feb-21	3	7
18ITD1 Elective -I	74	Feb-21	3	8
18ITL51 Enterprise Programming Lab	80	Feb-21	1	9
18ITL52 Machine Learning Lab	89	Feb-21	1	9
18ITDL53 Elective -I Lab	70	Feb-21	1	8
18ITM01 MOOCS		Feb-21	2	
	701	Feb-21	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	76	Aug-21	3	8
18IT602 Intro.to Cyber Security	73	Aug-21	4	8
18IT603 Cloud Computing	72	Aug-21	3	8
18ITD21…D24 Elective - II	70	Aug-21	3	8
18ITD31…D34 Elective - III	73	Aug-21	3	8
18HU001 Constitution Of India	64	Aug-21	0	7
18ELL02 Soft Skills Lab	86	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	86	Aug-21	1	9
18ITL63 Cloud Computing Lab	65	Aug-21	1	7
	665	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	80	Jan-22	3	9
18IT702 Advanced Cyber Security	78	Jan-22	3	8
18ITD4 Elective - IV	82	Jan-22	3	9
18ITI01 Institutional Elective - I	95	Jan-22	3	10
18ITD5 Elective - V	55	Jan-22	3	6
18HU002 Indian Traditional Knowledge	67	Jan-22	0	7
18ITL71 Internet of Things Lab	78	Jan-22	1	8
18ITL72 Advanced Cyber Security Lab	64	Jan-22	1	7
18ITP01 Project - I	83	Jan-22	2	9
18ITII 1 Internship	90	Jan-22	2	10
	772	Jan-22	8.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	85	May-22	3	9
18ME002 IMED	90	May-22	3	10
18ITD6 Elective - VI	76	May-22	3	8
18ITP02 Project - II	130	May-22	10	9
	381	May-22	9	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
5565	8.81

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Sig. Of Student

INFORMATION TECHNOLOGY

D N V V PHANINDRA KUMAR YALAMATI **2018-2022** **Y18AIT493**

YALAMATI KRISHNA MURTHY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	81	Nov-18	3	9
18CY001 Engineering Chemistry	66	Nov-18	3	7
18CE001 Environmental Studies	74	Nov-18	2	8
18EE001 BEE	51	Nov-18	3	6
18MEL01 Engineering Graphics	89	Nov-18	3	9
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	88	Nov-18	1	9
18EEL01 BEE Lab	85	Nov-18	1	9
	616	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18PH003 Semi Conductor Physics	73	Apr-19	4	8
18IT203 PEHV	73	Apr-19	3	8
18IT204 Digital Logic Design	57	Apr-19	3	6
18EL001 Communicative English	63	Apr-19	2	7
18CS001 Prob.sol.with Prog.	70	Apr-19	3	8
18PHL01 Semi Conductor Physics Lab	85	Apr-19	1	9
18ELL01 Communicative English Lab	73	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	78	Jun-19	1	8
	640	Jun-19	7.52	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	65	Nov-19	3	7
18IT302 Data Structures	63	Nov-19	3	7
18IT303 Discrete Mathematics	62	Nov-19	3	7
18IT304 Object Oriented Programming	68	Nov-19	3	7
18IT305 Operating Systems	70	Nov-19	3	8
18EL002 Technical English	82	Nov-19	2	9
18ITL31 Data Structures Lab	73	Nov-19	1	8
18ITL32 OOPS Lab	92	Nov-19	1	10
18ITL33 Operating Systems Lab	83	Nov-19	1	9
	658	Nov-19	7.65	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-20	3	7
18IT402 Web Technologies	57	Nov-20	3	6
18IT403 DBMS	54	Feb-21	3	6
18IT404 Script Programming	50	Nov-20	3	6
18IT405 Computer Networks	56	Nov-20	3	6
18IT406 Design & Analysis of Algorithms	51	Nov-20	3	6
18ITL41 Web Technologis Lab	75	Nov-20	1	8
18ITL42 RDBMS Lab	53	Nov-20	1	6
18ITL43 Scipt Programming Lab	68	Nov-20	1	7
	526	Feb-21	6.28	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	70	Feb-21	3	8
18IT502 Automata & Compiler Design	68	Feb-21	3	7
18IT503 Enterprise Programming	58	Feb-21	3	6
18IT504 Wireless Networks	63	Feb-21	3	7
18IT505 Machine Learning	53	Feb-21	3	6
18ITD1 Elective -I	60	Feb-21	3	7
18ITL51 Enterprise Programming Lab	65	Feb-21	1	7
18ITL52 Machine Learning Lab	58	Feb-21	1	6
18ITDL53 Elective -I Lab	50	Feb-21	1	6
18ITM01 MOOCS		Feb-21	2	
	545	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	60	Aug-21	3	7
18IT602 Intro.to Cyber Security	61	Aug-21	4	7
18IT603 Cloud Computing	54	Aug-21	3	6
18ITD21…D24 Elective - II	58	Aug-21	3	6
18ITD31…D34 Elective - III	58	Aug-21	3	6
18HU001 Constitution Of India	58	Aug-21	0	6
18ELL02 Soft Skills Lab	88	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	73	Aug-21	1	8
18ITL63 Cloud Computing Lab	52	Aug-21	1	6
	562	Aug-21	6.63	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	73	Jan-22	3	8
18IT702 Advanced Cyber Security	55	Jan-22	3	6
18ITD4 Elective - IV	55	Jan-22	3	6
18ITI01 Institutional Elective - I	95	Jan-22	3	10
18ITD5 Elective - V	45	Jan-22	3	5
18HU002 Indian Traditional Knowledge	56	Jan-22	0	6
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	73	Jan-22	1	8
18ITP01 Project - I	74	Jan-22	2	8
18ITII 1 Internship	80	Jan-22	2	9
	675	Jan-22	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	77	May-22	3	8
18ME002 IMED	83	May-22	3	9
18ITD6 Elective - VI	65	May-22	3	7
18ITP02 Project - II	119	May-22	10	8
	344	May-22	8	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4566	7.25

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Sig. Of Student

INFORMATION TECHNOLOGY

YARRA SURENDRA **2018-2022** **Y18AIT494**

YARRA SRINIVASULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	29	-	3	0
18CY001 Engineering Chemistry	53	Apr-19	3	6
18CE001 Environmental Studies	50	Nov-18	2	6
18EE001 BEE	39	-	3	0
18MEL01 Engineering Graphics	64	Nov-18	3	7
18CYL01 Chemistry Lab	76	Nov-18	1	8
18MEL02 Workshop	82	Nov-18	1	9
18EEL01 BEE Lab	73	Nov-18	1	8
	466	-	4.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	30	-	3	0
18PH003 Semi Conductor Physics	52	Apr-19	4	6
18IT203 PEHV	75	Nov-19	3	8
18IT204 Digital Logic Design	53	Feb-21	3	6
18EL001 Communicative English	54	Apr-19	2	6
18CS001 Prob.sol.with Prog.	59	Jun-19	3	6
18PHL01 Semi Conductor Physics Lab	77	Apr-19	1	8
18ELL01 Communicative English Lab	75	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	55	Apr-19	1	6
	530	-	5.61	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	47	Nov-19	3	5
18IT302 Data Structures	35	-	3	0
18IT303 Discrete Mathematics	26	-	3	0
18IT304 Object Oriented Programming	37	-	3	0
18IT305 Operating Systems	45	Nov-19	3	5
18EL002 Technical English	63	Nov-19	2	7
18ITL31 Data Structures Lab	52	Nov-19	1	6
18ITL32 OOPS Lab	27	-	1	0
18ITL33 Operating Systems Lab	85	Nov-19	1	9
	417	-	2.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	25	-	3	0
18IT402 Web Technologies	45	Aug-21	3	5
18IT403 DBMS	48	Aug-21	3	5
18IT404 Script Programming	49	Feb-21	3	5
18IT405 Computer Networks	48	Nov-20	3	5
18IT406 Design & Analysis of Algorithms	28	-	3	0
18ITL41 Web Technologis Lab	50	Nov-20	1	6
18ITL42 RDBMS Lab	56	Nov-21	1	6
18ITL43 Scipt Programming Lab	71	Nov-20	1	8
	420	-	3.80	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	52	Feb-21	3	6
18IT502 Automata & Compiler Design	49	Feb-21	3	5
18IT503 Enterprise Programming	49	Feb-21	3	5
18IT504 Wireless Networks	57	Feb-21	3	6
18IT505 Machine Learning	38	-	3	0
18ITD1 Elective -I	57	Feb-21	3	6
18ITL51 Enterprise Programming Lab	56	Feb-21	1	6
18ITL52 Machine Learning Lab	55	Feb-21	1	6
18ITDL53 Elective -I Lab	65	Feb-21	1	7
18ITM01 MOOCS		-	0	
	478	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	51	Aug-21	3	6
18IT602 Intro.to Cyber Security	42	-	4	0
18IT603 Cloud Computing	57	Aug-21	3	6
18ITD21…D24 Elective - II	56	Aug-21	3	6
18ITD31…D34 Elective - III	50	Aug-21	3	6
18HU001 Constitution Of India	50	Aug-21	0	6
18ELL02 Soft Skills Lab	72	Aug-21	1	8
18ITL62 Artifical Intelligence Lab	55	Aug-21	1	6
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	488	-	4.84	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	51	Jan-22	3	6
18IT702 Advanced Cyber Security	45	Jan-22	3	5
18ITD4 Elective - IV	0	-	3	0
18ITI01 Institutional Elective - I	53	Jan-22	3	6
18ITD5 Elective - V	0	-	3	0
18HU002 Indian Traditional Knowledge	51	Jan-22	0	6
18ITL71 Internet of Things Lab	63	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	62	Jan-22	1	7
18ITP01 Project - I	54	Jan-22	2	6
18ITII 1 Internship	60	Jan-22	2	7
	439	-	4.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	60	May-22	3	7
18ME002 IMED	66	May-22	3	7
18ITD6 Elective - VI	54	May-22	3	6
18ITP02 Project - II	88	May-22	10	6
	268	May-22	6.31	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
3506	4.64

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Sig. Of Student

INFORMATION TECHNOLOGY

MUNAGANTI MANIBABU **2018-2022** **Y18AIT495**

MUNAGANTI BRAHMAMACHARI **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-18	3	6
18CY001 Engineering Chemistry	56	Nov-18	3	6
18CE001 Environmental Studies	61	Apr-19	2	7
18EE001 BEE	49	Apr-19	3	5
18MEL01 Engineering Graphics	73	Aug-21	3	8
18CYL01 Chemistry Lab	82	Nov-18	1	9
18MEL02 Workshop	80	Nov-18	1	9
18EEL01 BEE Lab	60	Nov-18	1	7
	514	Aug-21	6.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Apr-19	3	7
18PH003 Semi Conductor Physics	63	Apr-19	4	7
18IT203 PEHV	77	Apr-19	3	8
18IT204 Digital Logic Design	50	Apr-19	3	6
18EL001 Communicative English	58	Apr-19	2	6
18CS001 Prob.sol.with Prog.	50	Apr-19	3	6
18PHL01 Semi Conductor Physics Lab	78	Apr-19	1	8
18ELL01 Communicative English Lab	73	Apr-19	1	8
18CSL01 Prob.sol.with Prog. Lab	70	Apr-19	1	8
	582	Apr-19	6.90	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT301 CO&A	59	Nov-19	3	6
18IT302 Data Structures	71	Nov-19	3	8
18IT303 Discrete Mathematics	45	Nov-19	3	5
18IT304 Object Oriented Programming	57	Nov-19	3	6
18IT305 Operating Systems	60	Nov-19	3	7
18EL002 Technical English	77	Nov-19	2	8
18ITL31 Data Structures Lab	55	Nov-19	1	6
18ITL32 OOPS Lab	66	Nov-19	1	7
18ITL33 Operating Systems Lab	88	Nov-19	1	9
	578	Nov-19	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-20	3	5
18IT402 Web Technologies	48	Nov-20	3	5
18IT403 DBMS	55	Nov-20	3	6
18IT404 Script Programming	51	Feb-21	3	6
18IT405 Computer Networks	60	Nov-20	3	7
18IT406 Design & Analysis of Algorithms	45	Nov-20	3	5
18ITL41 Web Technologis Lab	67	Nov-20	1	7
18ITL42 RDBMS Lab	63	Feb-21	1	7
18ITL43 Scipt Programming Lab	61	Nov-20	1	7
	495	Feb-21	5.85	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT501 Software Engineering	57	Feb-21	3	6
18IT502 Automata & Compiler Design	47	Feb-21	3	5
18IT503 Enterprise Programming	54	Feb-21	3	6
18IT504 Wireless Networks	64	Feb-21	3	7
18IT505 Machine Learning	33	-	3	0
18ITD1 Elective -I	75	Feb-21	3	8
18ITL51 Enterprise Programming Lab	65	Feb-21	1	7
18ITL52 Machine Learning Lab	51	Feb-21	1	6
18ITDL53 Elective -I Lab	60	Feb-21	1	7
18ITM01 MOOCS		Feb-21	2	
	506	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18IT601 Artificial Intelligence	58	Aug-21	3	6
18IT602 Intro.to Cyber Security	37	-	4	0
18IT603 Cloud Computing	55	Aug-21	3	6
18ITD21…D24 Elective - II	64	Aug-21	3	7
18ITD31…D34 Elective - III	57	Aug-21	3	6
18HU001 Constitution Of India	51	Aug-21	0	6
18ELL02 Soft Skills Lab	82	Aug-21	1	9
18ITL62 Artifical Intelligence Lab	65	Aug-21	1	7
18ITL63 Cloud Computing Lab	55	Aug-21	1	6
	524	-	5.10	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18IT701 Internet of Things	66	Jan-22	3	7
18IT702 Advanced Cyber Security	61	Jan-22	3	7
18ITD4 Elective - IV	54	Jan-22	3	6
18ITI01 Institutional Elective - I	44	-	3	0
18ITD5 Elective - V	49	Jan-22	3	5
18HU002 Indian Traditional Knowledge	51	Jan-22	0	6
18ITL71 Internet of Things Lab	69	Jan-22	1	7
18ITL72 Advanced Cyber Security Lab	63	Jan-22	1	7
18ITP01 Project - I	78	Jan-22	2	8
18ITII 1 Internship	70	Jan-22	2	8
	605	-	5.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME002 Industrial Management &	83	May-22	3	9
18ME002 IMED	68	May-22	3	7
18ITD6 Elective - VI	83	May-22	3	9
18ITP02 Project - II	98	May-22	10	7
	332	May-22	7.63	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 161

GRAND TOTAL (6750)	CGPA (10)
4136	6.25

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Sig. Of Student

MECHANICAL ENGINEERING

ADE KANAKA BABU **2019-2022** **L19AME521**

ADE PARISUDDA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	63	Nov-19	4	7
18ME302 PEHV	66	Nov-19	3	7
18ME303 Thermodynamics	62	Nov-19	4	7
18ME304 FM & HM	56	Nov-19	4	6
18ME305 Basic Manufacturing process	69	Nov-19	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	91	Nov-19	1	10
18MEL32 BMP Lab	80	Nov-19	1	9
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	620	Nov-19	7.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-20	3	6
18ME401 Strength of Materials - II	57	Nov-20	4	6
18ME402 Applied Thermodynamics	59	Nov-20	4	6
18ME403 Materials Engineering	68	Nov-20	3	7
18ME404 Kinematics Of Machines	74	Nov-20	4	8
18EL002 Technical English	50	Nov-20	2	6
18ME405 Essence Of ITK	69	Nov-20	0	7
18MAL01 Probability & Statistics Lab	71	Nov-20	1	8
18MEL41 P & HD Lab	86	Nov-20	1	9
	591	Nov-20	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	71	Feb-21	3	8
18ME503 Design of Machine Elements-I	71	Feb-21	4	8
18ME504 MC & MT	62	Feb-21	3	7
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	67	Feb-21	3	7
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	589	Feb-21	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	68	Aug-21	3	7
18ME602 Heat Transfer	65	Aug-21	4	7
18ME603 Desigin Of Machine	77	Aug-21	4	8
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	63	Aug-21	3	7
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	597	Aug-21	7.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	54	Jan-22	3	6
18ME702 Operations Management	80	Jan-22	3	9
18ME703 Instru. & Control Sys.	57	Jan-22	3	6
18--I-- Institutional Elective - I	67	Jan-22	3	7
18MED31..34 Elective - III	87	Jan-22	3	9
18MED41..43 Elective - IV	59	Jan-22	3	6
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	85	Jan-22	2	9
	759	Jan-22	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	50	May-22	3	6
18--I-- Institutional Elective - II	71	May-22	3	8
18MEP02 Project - II	136	May-22	10	10
	257	May-22	8.87	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3413	7.56

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Sig. Of Student

MECHANICAL ENGINEERING

AKURATHI YOGESH **2019-2022** **L19AME522**

AKURATHI VEERASWAMY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	73	Nov-19	4	8
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	74	Nov-19	4	8
18ME304 FM & HM	77	Nov-19	4	8
18ME305 Basic Manufacturing process	88	Nov-19	3	9
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	700	Nov-19	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-20	3	8
18ME401 Strength of Materials - II	68	Nov-20	4	7
18ME402 Applied Thermodynamics	84	Nov-20	4	9
18ME403 Materials Engineering	87	Nov-20	3	9
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	67	Nov-20	2	7
18ME405 Essence Of ITK	93	Nov-20	0	10
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	83	Nov-20	1	9
	709	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	82	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	81	Feb-21	3	9
18ME503 Design of Machine Elements-I	80	Feb-21	4	9
18ME504 MC & MT	74	Feb-21	3	8
18ME505 Industrial Engineering	87	Feb-21	3	9
18MED11 12 13 Elective-I	93	Feb-21	3	10
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	96	Feb-21	1	10
	680	Feb-21	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	86	Aug-21	4	9
18ME603 Desigin Of Machine	90	Aug-21	4	10
18ME604 Manufacturing Technology	80	Aug-21	3	9
18MED21…D23 Elective - II	84	Aug-21	3	9
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	690	Aug-21	9.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	80	Jan-22	3	9
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	79	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	94	Jan-22	3	10
18MED41..43 Elective - IV	85	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	864	Jan-22	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	83	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18MEP02 Project - II	147	May-22	10	10
	314	May-22	9.62	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3957	8.92

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Sig. Of Student

MECHANICAL ENGINEERING

BANAVATHU HANUMA NAIK **2019-2022** **L19AME523**

BANAVATHU MALLAIAH NAIK **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	58	Nov-19	4	6
18ME302 PEHV	59	Nov-19	3	6
18ME303 Thermodynamics	60	May-22	4	7
18ME304 FM & HM	63	Feb-21	4	7
18ME305 Basic Manufacturing process	63	Nov-19	3	7
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	65	Nov-19	1	7
	577	May-22	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Feb-21	3	7
18ME401 Strength of Materials - II	54	Nov-20	4	6
18ME402 Applied Thermodynamics	53	Nov-20	4	6
18ME403 Materials Engineering	76	Nov-20	3	8
18ME404 Kinematics Of Machines	55	Feb-21	4	6
18EL002 Technical English	53	Nov-20	2	6
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	61	Nov-20	1	7
18MEL41 P & HD Lab	75	Nov-20	1	8
	565	Feb-21	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	45	-	4	0
18ME502 IC Engines & Gas Turbines	59	Jan-22	3	6
18ME503 Design of Machine Elements-I	57	Feb-21	4	6
18ME504 MC & MT	60	Jan-22	3	7
18ME505 Industrial Engineering	68	Feb-21	3	7
18MED11 12 13 Elective-I	59	Feb-21	3	6
18MEL51 CAE lab	79	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	510	-	5.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	68	Aug-21	3	7
18ME602 Heat Transfer	65	Aug-21	4	7
18ME603 Desigin Of Machine	60	Aug-21	4	7
18ME604 Manufacturing Technology	50	Aug-21	3	6
18MED21…D23 Elective - II	34	-	3	0
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	83	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
MOOCs		Aug-21	2	
	526	-	6.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	52	Jan-22	3	6
18ME702 Operations Management	78	Jan-22	3	8
18ME703 Instru. & Control Sys.	59	Jan-22	3	6
18--I-- Institutional Elective - I	64	Jan-22	3	7
18MED31..34 Elective - III	86	Jan-22	3	9
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	83	Jan-22	2	9
18MEL71 Design & Metrology Lab	77	Jan-22	1	8
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	87	Jan-22	2	9
	734	Jan-22	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	54	May-22	3	6
18--I-- Institutional Elective - II	76	May-22	3	8
18MEP02 Project - II	127	May-22	10	9
	257	May-22	8.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3169	6.73

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Sig. Of Student

MECHANICAL ENGINEERING

BANDARU SATYA DURGA PRASAD **2019-2022** **L19AME524**

BANDARU NAGA VENKATA SATYANARAYANA **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	52	Nov-19	4	6
18ME302 PEHV	65	Nov-19	3	7
18ME303 Thermodynamics	58	Nov-19	4	6
18ME304 FM & HM	52	Nov-19	4	6
18ME305 Basic Manufacturing process	67	Nov-19	3	7
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	71	Nov-19	1	8
	580	Nov-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Feb-21	3	6
18ME401 Strength of Materials - II	56	Nov-20	4	6
18ME402 Applied Thermodynamics	65	Nov-20	4	7
18ME403 Materials Engineering	70	Nov-20	3	8
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	54	Nov-20	2	6
18ME405 Essence Of ITK	68	Nov-20	0	7
18MAL01 Probability & Statistics Lab	64	Nov-20	1	7
18MEL41 P & HD Lab	90	Nov-20	1	10
	590	Feb-21	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Aug-21	4	7
18ME502 IC Engines & Gas Turbines	60	Feb-21	3	7
18ME503 Design of Machine Elements-I	60	Feb-21	4	7
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	74	Feb-21	3	8
18MED11 12 13 Elective-I	78	Feb-21	3	8
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	557	Aug-21	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	60	Aug-21	3	7
18ME602 Heat Transfer	57	Aug-21	4	6
18ME603 Desigin Of Machine	69	Aug-21	4	7
18ME604 Manufacturing Technology	62	Aug-21	3	7
18MED21…D23 Elective - II	61	Aug-21	3	7
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	566	Aug-21	7.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	50	Jan-22	3	6
18ME702 Operations Management	78	Jan-22	3	8
18ME703 Instru. & Control Sys.	51	Jan-22	3	6
18--I-- Institutional Elective - I	61	Jan-22	3	7
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	52	-	3	0
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	82	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	707	-	6.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	53	May-22	3	6
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	134	May-22	10	9
	253	May-22	8.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3253	7.05

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Sig. Of Student

MECHANICAL ENGINEERING

BANDI RAVITEJA **2019-2022** **L19AME525**

BANDI RAMANAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	69	Nov-19	4	7
18ME302 PEHV	88	Nov-19	3	9
18ME303 Thermodynamics	61	Nov-19	4	7
18ME304 FM & HM	60	Nov-19	4	7
18ME305 Basic Manufacturing process	85	Nov-19	3	9
18ME306 Constitution of India	60	Nov-19	0	7
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	83	Nov-19	1	9
18MEL33 CAD & Modelling Lab	67	Nov-19	1	7
	660	Nov-19	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-20	3	5
18ME401 Strength of Materials - II	64	Nov-20	4	7
18ME402 Applied Thermodynamics	81	Nov-20	4	9
18ME403 Materials Engineering	84	Nov-20	3	9
18ME404 Kinematics Of Machines	72	Nov-20	4	8
18EL002 Technical English	57	Nov-20	2	6
18ME405 Essence Of ITK	93	Nov-20	0	10
18MAL01 Probability & Statistics Lab	77	Nov-20	1	8
18MEL41 P & HD Lab	91	Nov-20	1	10
	668	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	86	Feb-21	3	9
18ME503 Design of Machine Elements-I	68	Feb-21	4	7
18ME504 MC & MT	77	Feb-21	3	8
18ME505 Industrial Engineering	79	Feb-21	3	8
18MED11 12 13 Elective-I	75	Feb-21	3	8
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	92	Feb-21	1	10
	633	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	88	Aug-21	3	9
18ME602 Heat Transfer	75	Aug-21	4	8
18ME603 Desigin Of Machine	69	Aug-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	84	Aug-21	3	9
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	646	Aug-21	8.2	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	72	Jan-22	3	8
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	95	Jan-22	3	10
18MED31..34 Elective - III	95	Jan-22	3	10
18MED41..43 Elective - IV	83	Jan-22	3	9
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	88	Jan-22	2	9
	864	Jan-22	9.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	76	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	143	May-22	10	10
	299	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3770	8.37

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

CHELLUBOINA BHAGAVAN **2019-2022** **L19AME526**

CHELLUBOINA SRINIVASARAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	93	Nov-19	4	10
18ME302 PEHV	91	Nov-19	3	10
18ME303 Thermodynamics	80	Nov-19	4	9
18ME304 FM & HM	70	Nov-19	4	8
18ME305 Basic Manufacturing process	90	Nov-19	3	10
18ME306 Constitution of India	55	Nov-19	0	6
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	91	Nov-19	1	10
	748	Nov-19	9.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-20	3	9
18ME401 Strength of Materials - II	75	Nov-20	4	8
18ME402 Applied Thermodynamics	65	Nov-20	4	7
18ME403 Materials Engineering	93	Nov-20	3	10
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	66	Nov-20	2	7
18ME405 Essence Of ITK	88	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	95	Nov-20	1	10
	722	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	85	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	84	Feb-21	3	9
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	79	Feb-21	3	8
18ME505 Industrial Engineering	83	Feb-21	3	9
18MED11 12 13 Elective-I	81	Feb-21	3	9
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	669	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	92	Aug-21	3	10
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	85	Aug-21	4	9
18ME604 Manufacturing Technology	69	Aug-21	3	7
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	661	Aug-21	8.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	86	Jan-22	3	9
18ME702 Operations Management	82	Jan-22	3	9
18ME703 Instru. & Control Sys.	74	Jan-22	3	8
18--I-- Institutional Elective - I	80	Jan-22	3	9
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	85	Jan-22	3	9
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	87	Jan-22	2	9
	856	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	67	May-22	3	7
18--I-- Institutional Elective - II	73	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	284	May-22	9.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3940	8.83

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

MECHANICAL ENGINEERING

DATTI NAGA VENKATA RAVI DILEEP KUMAR **2019-2022** **L19AME527**

DATTI RAMESH BABU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	83	Nov-19	4	9
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	66	Nov-19	4	7
18ME304 FM & HM	72	Nov-19	4	8
18ME305 Basic Manufacturing process	89	Nov-19	3	9
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	91	Nov-19	1	10
18MEL33 CAD & Modelling Lab	88	Nov-19	1	9
	699	Nov-19	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-20	3	6
18ME401 Strength of Materials - II	66	Nov-20	4	7
18ME402 Applied Thermodynamics	77	Nov-20	4	8
18ME403 Materials Engineering	92	Nov-20	3	10
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	87	Nov-20	0	9
18MAL01 Probability & Statistics Lab	85	Nov-20	1	9
18MEL41 P & HD Lab	87	Nov-20	1	9
	678	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	83	Feb-21	4	9
18ME504 MC & MT	80	Feb-21	3	9
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	83	Feb-21	3	9
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	655	Feb-21	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	79	Aug-21	4	8
18ME603 Desigin Of Machine	80	Aug-21	4	9
18ME604 Manufacturing Technology	73	Aug-21	3	8
18MED21…D23 Elective - II	75	Aug-21	3	8
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	658	Aug-21	8.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	75	Jan-22	3	8
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	85	Jan-22	3	9
18--I-- Institutional Elective - I	80	Jan-22	3	9
18MED31..34 Elective - III	90	Jan-22	3	10
18MED41..43 Elective - IV	75	Jan-22	3	8
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	90	Jan-22	1	10
18MEII 1 Internship	90	Jan-22	2	10
	857	Jan-22	9.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	145	May-22	10	10
	281	May-22	9.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3828	8.52

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

MECHANICAL ENGINEERING

DEVULAPALLI ADITHYA **2019-2022** **L19AME528**

DEVULAPALLI VENKATARAMAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	88	Nov-19	4	9
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	75	Nov-19	4	8
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	87	Nov-19	3	9
18ME306 Constitution of India	64	Nov-19	0	7
18MEL31 SM & FM Lab	79	Nov-19	1	8
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	709	Nov-19	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	93	Nov-20	3	10
18ME401 Strength of Materials - II	81	Nov-20	4	9
18ME402 Applied Thermodynamics	88	Nov-20	4	9
18ME403 Materials Engineering	89	Nov-20	3	9
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	93	Nov-20	0	10
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	81	Nov-20	1	9
	745	Nov-20	8.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	82	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	77	Feb-21	3	8
18ME503 Design of Machine Elements-I	83	Feb-21	4	9
18ME504 MC & MT	80	Feb-21	3	9
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	88	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	671	Feb-21	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	83	Aug-21	4	9
18ME603 Desigin Of Machine	81	Aug-21	4	9
18ME604 Manufacturing Technology	81	Aug-21	3	9
18MED21…D23 Elective - II	86	Aug-21	3	9
18MEL61 Heat Transfer Lab	90	Aug-21	1	10
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	689	Aug-21	9.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	70	Jan-22	3	8
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	51	Jan-22	3	6
18MED31..34 Elective - III	93	Jan-22	3	10
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	60	Jan-22	2	7
	773	Jan-22	8.37	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	82	May-22	3	9
18MEP02 Project - II	141	May-22	10	10
	286	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3873	8.82

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

MECHANICAL ENGINEERING

EDURU NIRANJAN REDDY **2019-2022** **L19AME529**

EDURU ANJIREDDY **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	97	Nov-19	4	10
18ME302 PEHV	79	Nov-19	3	8
18ME303 Thermodynamics	78	Nov-19	4	8
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	98	Nov-19	3	10
18ME306 Constitution of India	69	Nov-19	0	7
18MEL31 SM & FM Lab	97	Nov-19	1	10
18MEL32 BMP Lab	91	Nov-19	1	10
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	783	Nov-19	9.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-20	3	8
18ME401 Strength of Materials - II	74	Nov-20	4	8
18ME402 Applied Thermodynamics	90	Nov-20	4	10
18ME403 Materials Engineering	90	Nov-20	3	10
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	88	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	98	Nov-20	1	10
	741	Nov-20	8.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	91	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	82	Feb-21	3	9
18ME503 Design of Machine Elements-I	84	Feb-21	4	9
18ME504 MC & MT	86	Feb-21	3	9
18ME505 Industrial Engineering	89	Feb-21	3	9
18MED11 12 13 Elective-I	97	Feb-21	3	10
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	94	Feb-21	1	10
	712	Feb-21	9.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	87	Aug-21	3	9
18ME602 Heat Transfer	86	Aug-21	4	9
18ME603 Desigin Of Machine	90	Aug-21	4	10
18ME604 Manufacturing Technology	86	Aug-21	3	9
18MED21…D23 Elective - II	85	Aug-21	3	9
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	93	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	698	Aug-21	9.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	89	Jan-22	3	9
18ME702 Operations Management	95	Jan-22	3	10
18ME703 Instru. & Control Sys.	81	Jan-22	3	9
18--I-- Institutional Elective - I	95	Jan-22	3	10
18MED31..34 Elective - III	89	Jan-22	3	9
18MED41..43 Elective - IV	82	Jan-22	3	9
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	93	Jan-22	1	10
18MEL72 CAM Lab	93	Jan-22	1	10
18MEII 1 Internship	95	Jan-22	2	10
	909	Jan-22	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	79	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18MEP02 Project - II	143	May-22	10	10
	297	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
4140	9.2

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

EGGONI VENKATA SATYA SIVA SAI KUMAR **2019-2022** **L19AME530**

EGGONI VENKATA NARAYANA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	65	Nov-19	4	7
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	71	Nov-19	4	8
18ME304 FM & HM	67	Nov-19	4	7
18ME305 Basic Manufacturing process	90	Nov-19	3	10
18ME306 Constitution of India	51	Nov-19	0	6
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	93	Nov-19	1	10
18MEL33 CAD & Modelling Lab	87	Nov-19	1	9
	684	Nov-19	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-20	3	6
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	71	Nov-20	4	8
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	56	Nov-20	2	6
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	88	Nov-20	1	9
	632	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	70	Feb-21	4	8
18ME504 MC & MT	64	Feb-21	3	7
18ME505 Industrial Engineering	76	Feb-21	3	8
18MED11 12 13 Elective-I	71	Feb-21	3	8
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	84	Feb-21	1	9
	590	Feb-21	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	73	Aug-21	3	8
18ME602 Heat Transfer	85	Aug-21	4	9
18ME603 Desigin Of Machine	72	Aug-21	4	8
18ME604 Manufacturing Technology	68	Aug-21	3	7
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	619	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	56	Jan-22	3	6
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	90	Jan-22	3	10
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	63	Jan-22	3	7
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	80	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	793	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	64	May-22	3	7
18MEP02 Project - II	142	May-22	10	10
	269	May-22	8.87	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3587	8.02

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

GADDAM RAMPRAKASH **2019-2022** **L19AME531**

GADDAM VISHNU NARAYANA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	82	Nov-19	3	9
18ME303 Thermodynamics	75	Nov-19	4	8
18ME304 FM & HM	78	Nov-19	4	8
18ME305 Basic Manufacturing process	86	Nov-19	3	9
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	91	Nov-19	1	10
18MEL32 BMP Lab	78	Nov-19	1	8
18MEL33 CAD & Modelling Lab	75	Nov-19	1	8
	696	Nov-19	8.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-20	3	6
18ME401 Strength of Materials - II	73	Nov-20	4	8
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	72	Nov-20	4	8
18EL002 Technical English	52	Nov-20	2	6
18ME405 Essence Of ITK	80	Nov-20	0	9
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	86	Nov-20	1	9
	654	Nov-20	7.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	81	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	82	Feb-21	3	9
18ME503 Design of Machine Elements-I	82	Feb-21	4	9
18ME504 MC & MT	77	Feb-21	3	8
18ME505 Industrial Engineering	71	Feb-21	3	8
18MED11 12 13 Elective-I	71	Feb-21	3	8
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	93	Feb-21	1	10
	644	Feb-21	8.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	81	Aug-21	3	9
18ME602 Heat Transfer	78	Aug-21	4	8
18ME603 Desigin Of Machine	81	Aug-21	4	9
18ME604 Manufacturing Technology	76	Aug-21	3	8
18MED21…D23 Elective - II	75	Aug-21	3	8
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	647	Aug-21	8.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	75	Jan-22	3	8
18ME702 Operations Management	84	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	77	Jan-22	3	8
18MED31..34 Elective - III	93	Jan-22	3	10
18MED41..43 Elective - IV	69	Jan-22	3	7
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	811	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	78	May-22	3	8
18MEP02 Project - II	137	May-22	10	10
	283	May-22	9.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3735	8.43

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Sig. Of Student

MECHANICAL ENGINEERING

GATTI SATISH **2019-2022** **L19AME532**

GATTI SRIMAN NARAYANA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	79	Nov-19	4	8
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	82	Nov-19	4	9
18ME304 FM & HM	69	Nov-19	4	7
18ME305 Basic Manufacturing process	90	Nov-19	3	10
18ME306 Constitution of India	62	Nov-19	0	7
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	708	Nov-19	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-20	3	6
18ME401 Strength of Materials - II	75	Nov-20	4	8
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	87	Nov-20	3	9
18ME404 Kinematics Of Machines	62	Nov-20	4	7
18EL002 Technical English	61	Nov-20	2	7
18ME405 Essence Of ITK	92	Nov-20	0	10
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	76	Nov-20	1	8
	668	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	69	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	73	Feb-21	3	8
18ME503 Design of Machine Elements-I	77	Feb-21	4	8
18ME504 MC & MT	68	Feb-21	3	7
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	80	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	627	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	86	Aug-21	3	9
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	80	Aug-21	4	9
18ME604 Manufacturing Technology	72	Aug-21	3	8
18MED21…D23 Elective - II	76	Aug-21	3	8
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	652	Aug-21	8.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	74	Jan-22	3	8
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	73	Jan-22	3	8
18--I-- Institutional Elective - I	87	Jan-22	3	9
18MED31..34 Elective - III	96	Jan-22	3	10
18MED41..43 Elective - IV	85	Jan-22	3	9
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	93	Jan-22	2	10
	870	Jan-22	9.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	76	May-22	3	8
18--I-- Institutional Elective - II	82	May-22	3	9
18MEP02 Project - II	140	May-22	10	10
	298	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3823	8.52

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Sig. Of Student

MECHANICAL ENGINEERING

GOPATHI RAMA KRISHNA **2019-2022** **L19AME533**

GOPATHI PEDDA VENKATESWARLU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	72	Nov-19	4	8
18ME302 PEHV	53	Nov-19	3	6
18ME303 Thermodynamics	61	Nov-19	4	7
18ME304 FM & HM	53	Nov-19	4	6
18ME305 Basic Manufacturing process	65	Nov-19	3	7
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	78	Nov-19	1	8
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	89	Nov-19	1	9
	602	Nov-19	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Nov-20	3	6
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	66	Nov-20	4	7
18ME403 Materials Engineering	81	Nov-20	3	9
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	49	Nov-20	2	5
18ME405 Essence Of ITK	68	Nov-20	0	7
18MAL01 Probability & Statistics Lab	72	Nov-20	1	8
18MEL41 P & HD Lab	79	Nov-20	1	8
	591	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	48	Aug-21	4	5
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	69	Feb-21	4	7
18ME504 MC & MT	67	Feb-21	3	7
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	64	Feb-21	3	7
18MEL51 CAE lab	78	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	565	Aug-21	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	72	Aug-21	3	8
18ME602 Heat Transfer	62	Nov-21	4	7
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	76	Aug-21	3	8
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	602	Nov-21	7.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	60	Jan-22	3	7
18ME702 Operations Management	86	Jan-22	3	9
18ME703 Instru. & Control Sys.	75	Jan-22	3	8
18--I-- Institutional Elective - I	76	Jan-22	3	8
18MED31..34 Elective - III	83	Jan-22	3	9
18MED41..43 Elective - IV	58	Jan-22	3	6
18MEP01 Project - I	90	Jan-22	2	10
18MEL71 Design & Metrology Lab	82	Jan-22	1	9
18MEL72 CAM Lab	78	Jan-22	1	8
18MEII 1 Internship	87	Jan-22	2	9
	775	Jan-22	8.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	58	May-22	3	6
18--I-- Institutional Elective - II	58	May-22	3	6
18MEP02 Project - II	137	May-22	10	10
	253	May-22	8.5	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3388	7.56

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Sig. Of Student

MECHANICAL ENGINEERING

GAVVALAPALLI VENKATA AKHIL **2019-2022** **L19AME534**

GAVVALAPALLI KRISHNA **-**

SUBJECTS PENDING

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Nov-19	4	6
18ME302 PEHV	61	Nov-20	3	7
18ME303 Thermodynamics	56	Feb-21	4	6
18ME304 FM & HM	47	Nov-20	4	5
18ME305 Basic Manufacturing process	68	Nov-19	3	7
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	74	Nov-19	1	8
18MEL32 BMP Lab	79	Nov-19	1	8
18MEL33 CAD & Modelling Lab	86	Nov-19	1	9
	570	Feb-21	6.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	50	Aug-21	3	6
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	58	Nov-20	4	6
18ME403 Materials Engineering	67	Nov-20	3	7
18ME404 Kinematics Of Machines	62	Nov-20	4	7
18EL002 Technical English	51	Nov-20	2	6
18ME405 Essence Of ITK	72	Nov-20	0	8
18MAL01 Probability & Statistics Lab	74	Nov-20	1	8
18MEL41 P & HD Lab	79	Nov-20	1	8
	573	Aug-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	53	-	4	0
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	58	Feb-21	4	6
18ME504 MC & MT	64	Feb-21	3	7
18ME505 Industrial Engineering	64	Feb-21	3	7
18MED11 12 13 Elective-I	61	Feb-21	3	7
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	541	-	5.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	60	Aug-21	3	7
18ME602 Heat Transfer	51	Aug-21	4	6
18ME603 Desigin Of Machine	70	Aug-21	4	8
18ME604 Manufacturing Technology	53	Nov-21	3	6
18MED21…D23 Elective - II	67	Aug-21	3	7
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	565	Nov-21	7.2	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	58	Jan-22	3	6
18ME702 Operations Management	82	Jan-22	3	9
18ME703 Instru. & Control Sys.	59	Jan-22	3	6
18--I-- Institutional Elective - I	73	Jan-22	3	8
18MED31..34 Elective - III	86	Jan-22	3	9
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	82	Jan-22	1	9
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	91	Jan-22	2	10
	761	Jan-22	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	62	May-22	3	7
18--I-- Institutional Elective - II	52	May-22	3	6
18MEP02 Project - II	143	May-22	10	10
	257	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3267	7.06

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Sig. Of Student

MECHANICAL ENGINEERING

GUNTURU JAYA PRAKASH **2019-2022** **L19AME535**

GUNTURU VENU GOPAL **-** **SUBJECTS PENDING**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	83	Nov-19	4	9
18ME302 PEHV	61	Nov-19	3	7
18ME303 Thermodynamics	72	Nov-19	4	8
18ME304 FM & HM	66	Nov-19	4	7
18ME305 Basic Manufacturing process	75	Nov-19	3	8
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	93	Nov-19	1	10
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	86	Nov-19	1	9
	668	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-20	3	7
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	62	Nov-20	4	7
18ME403 Materials Engineering	79	Nov-20	3	8
18ME404 Kinematics Of Machines	66	Nov-20	4	7
18EL002 Technical English	52	Nov-20	2	6
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	87	Nov-20	1	9
18MEL41 P & HD Lab	77	Nov-20	1	8
	622	Nov-20	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	45	Feb-21	4	5
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	53	Feb-21	4	6
18ME504 MC & MT	75	Feb-21	3	8
18ME505 Industrial Engineering	62	Feb-21	3	7
18MED11 12 13 Elective-I	70	Feb-21	3	8
18MEL51 CAE lab	76	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	529	Feb-21	6.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	63	Aug-21	3	7
18ME602 Heat Transfer	50	Aug-21	4	6
18ME603 Desigin Of Machine	51	Aug-21	4	6
18ME604 Manufacturing Technology	46	Aug-21	3	5
18MED21…D23 Elective - II	66	Aug-21	3	7
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		-	0	
	538	-	6.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	56	Jan-22	3	6
18ME702 Operations Management	77	Jan-22	3	8
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	79	Jan-22	3	8
18MED41..43 Elective - IV	75	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	791	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	75	May-22	3	8
18--I-- Institutional Elective - II	55	May-22	3	6
18MEP02 Project - II	141	May-22	10	10
	271	May-22	8.87	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3419	7.56

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Sig. Of Student

MECHANICAL ENGINEERING

INDALA RAVI TEJA KUMAR **2019-2022** **L19AME536**

INDALA SOMUNAIDU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	73	Nov-19	4	8
18ME302 PEHV	71	Nov-19	3	8
18ME303 Thermodynamics	80	Nov-19	4	9
18ME304 FM & HM	79	Nov-19	4	8
18ME305 Basic Manufacturing process	83	Nov-19	3	9
18ME306 Constitution of India	58	Nov-19	0	6
18MEL31 SM & FM Lab	96	Nov-19	1	10
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	693	Nov-19	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	84	Nov-20	3	9
18ME401 Strength of Materials - II	79	Nov-20	4	8
18ME402 Applied Thermodynamics	79	Nov-20	4	8
18ME403 Materials Engineering	92	Nov-20	3	10
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	56	Nov-20	2	6
18ME405 Essence Of ITK	92	Nov-20	0	10
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	96	Nov-20	1	10
	727	Nov-20	8.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	80	Feb-21	4	9
18ME504 MC & MT	74	Feb-21	3	8
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	89	Feb-21	3	9
18MEL51 CAE lab	80	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	94	Feb-21	1	10
	656	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	85	Aug-21	3	9
18ME602 Heat Transfer	76	Aug-21	4	8
18ME603 Desigin Of Machine	84	Aug-21	4	9
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	76	Aug-21	3	8
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	646	Aug-21	8.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	79	Jan-22	3	8
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	74	Jan-22	3	8
18--I-- Institutional Elective - I	85	Jan-22	3	9
18MED31..34 Elective - III	98	Jan-22	3	10
18MED41..43 Elective - IV	79	Jan-22	3	8
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	862	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	79	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18MEP02 Project - II	143	May-22	10	10
	305	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3889	8.66

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Sig. Of Student

MECHANICAL ENGINEERING

JATAVATH HANUMANTHU NAIK **2019-2022** **L19AME538**

JATAVATH PANDU NAIK **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	70	Nov-19	4	8
18ME302 PEHV	60	Nov-19	3	7
18ME303 Thermodynamics	64	Nov-19	4	7
18ME304 FM & HM	55	Nov-19	4	6
18ME305 Basic Manufacturing process	71	Nov-19	3	8
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	78	Nov-19	1	8
18MEL33 CAD & Modelling Lab	70	Nov-19	1	8
	611	Nov-19	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Aug-21	3	6
18ME401 Strength of Materials - II	65	Nov-20	4	7
18ME402 Applied Thermodynamics	66	Nov-20	4	7
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	54	Nov-20	4	6
18EL002 Technical English	54	Nov-20	2	6
18ME405 Essence Of ITK	73	Nov-20	0	8
18MAL01 Probability & Statistics Lab	77	Nov-20	1	8
18MEL41 P & HD Lab	87	Nov-20	1	9
	608	Aug-21	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	60	Aug-21	4	7
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7
18ME503 Design of Machine Elements-I	74	Feb-21	4	8
18ME504 MC & MT	57	Feb-21	3	6
18ME505 Industrial Engineering	79	Feb-21	3	8
18MED11 12 13 Elective-I	64	Feb-21	3	7
18MEL51 CAE lab	79	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	559	Aug-21	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	55	Aug-21	3	6
18ME602 Heat Transfer	54	Aug-21	4	6
18ME603 Desigin Of Machine	73	Aug-21	4	8
18ME604 Manufacturing Technology	62	Aug-21	3	7
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	80	Aug-21	1	9
18MEL62 Machine Shop Practice	81	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	563	Aug-21	7.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	56	Jan-22	3	6
18ME702 Operations Management	80	Jan-22	3	9
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	76	Jan-22	3	8
18MED31..34 Elective - III	86	Jan-22	3	9
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	72	Jan-22	1	8
18MEII 1 Internship	90	Jan-22	2	10
	755	Jan-22	7.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	72	May-22	3	8
18MEP02 Project - II	135	May-22	10	10
	276	May-22	9.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3372	7.57

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

KARANAM MALLIKARJUNA **2019-2022** **L19AME540**

KARANAM RAMAIAH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	84	Nov-19	4	9
18ME302 PEHV	82	Nov-19	3	9
18ME303 Thermodynamics	75	Nov-19	4	8
18ME304 FM & HM	78	Nov-19	4	8
18ME305 Basic Manufacturing process	91	Nov-19	3	10
18ME306 Constitution of India	61	Nov-19	0	7
18MEL31 SM & FM Lab	93	Nov-19	1	10
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	66	Nov-19	1	7
	714	Nov-19	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	76	Nov-20	3	8
18ME401 Strength of Materials - II	69	Nov-20	4	7
18ME402 Applied Thermodynamics	80	Nov-20	4	9
18ME403 Materials Engineering	82	Nov-20	3	9
18ME404 Kinematics Of Machines	71	Nov-20	4	8
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	87	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	76	Nov-20	1	8
	689	Nov-20	8.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	79	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	76	Feb-21	3	8
18ME505 Industrial Engineering	86	Feb-21	3	9
18MED11 12 13 Elective-I	66	Feb-21	3	7
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	641	Feb-21	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	76	Aug-21	3	8
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	84	Aug-21	4	9
18ME604 Manufacturing Technology	71	Aug-21	3	8
18MED21…D23 Elective - II	75	Aug-21	3	8
18MEL61 Heat Transfer Lab	91	Aug-21	1	10
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	646	Aug-21	8.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	76	Jan-22	3	8
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	74	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	89	Jan-22	3	9
18MED41..43 Elective - IV	74	Jan-22	3	8
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	85	Jan-22	1	9
18MEII 1 Internship	90	Jan-22	2	10
	845	Jan-22	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	64	May-22	3	7
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	146	May-22	10	10
	290	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3825	8.56

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

KASULA PRADEEP **2019-2022** **L19AME541**

KASULA MALYADRI **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	80	Nov-19	4	9
18ME302 PEHV	69	Nov-19	3	7
18ME303 Thermodynamics	74	Nov-19	4	8
18ME304 FM & HM	73	Nov-19	4	8
18ME305 Basic Manufacturing process	82	Nov-19	3	9
18ME306 Constitution of India	59	Nov-19	0	6
18MEL31 SM & FM Lab	91	Nov-19	1	10
18MEL32 BMP Lab	85	Nov-19	1	9
18MEL33 CAD & Modelling Lab	78	Nov-19	1	8
	691	Nov-19	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-20	3	6
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	76	Nov-20	4	8
18ME403 Materials Engineering	85	Nov-20	3	9
18ME404 Kinematics Of Machines	59	Nov-20	4	6
18EL002 Technical English	51	Nov-20	2	6
18ME405 Essence Of ITK	89	Nov-20	0	9
18MAL01 Probability & Statistics Lab	77	Nov-20	1	8
18MEL41 P & HD Lab	89	Nov-20	1	9
	648	Nov-20	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	70	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	82	Feb-21	3	9
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	67	Feb-21	3	7
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	72	Feb-21	3	8
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	603	Feb-21	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	67	Aug-21	3	7
18ME602 Heat Transfer	73	Aug-21	4	8
18ME603 Desigin Of Machine	56	Aug-21	4	6
18ME604 Manufacturing Technology	53	Aug-21	3	6
18MED21…D23 Elective - II	78	Aug-21	3	8
18MEL61 Heat Transfer Lab	80	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	92	Aug-21	1	10
MOOCs		Aug-21	2	
	587	Aug-21	7.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	69	Jan-22	3	7
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	67	Jan-22	3	7
18--I-- Institutional Elective - I	83	Jan-22	3	9
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	73	Jan-22	2	8
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	69	Jan-22	1	7
18MEII 1 Internship	85	Jan-22	2	9
	775	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	60	May-22	3	7
18--I-- Institutional Elective - II	95	May-22	3	10
18MEP02 Project - II	141	May-22	10	10
	296	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3600	8.02

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Sig. Of Student

MECHANICAL ENGINEERING

KOPANATHI SAMUEL VARMA **2019-2022** **L19AME543**

KOPANATHI BENARJI RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	56	Nov-19	4	6
18ME302 PEHV	70	Nov-19	3	8
18ME303 Thermodynamics	60	Nov-19	4	7
18ME304 FM & HM	55	Nov-19	4	6
18ME305 Basic Manufacturing process	80	Nov-19	3	9
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	82	Nov-19	1	9
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	610	Nov-19	7.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Feb-21	3	6
18ME401 Strength of Materials - II	56	Nov-20	4	6
18ME402 Applied Thermodynamics	72	Nov-20	4	8
18ME403 Materials Engineering	72	Nov-20	3	8
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	58	Nov-20	2	6
18ME405 Essence Of ITK	88	Nov-20	0	9
18MAL01 Probability & Statistics Lab	92	Nov-20	1	10
18MEL41 P & HD Lab	67	Nov-20	1	7
	617	Feb-21	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	66	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	74	Feb-21	4	8
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	81	Feb-21	3	9
18MED11 12 13 Elective-I	79	Feb-21	3	8
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	616	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	68	Aug-21	3	7
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	75	Aug-21	4	8
18ME604 Manufacturing Technology	67	Aug-21	3	7
18MED21…D23 Elective - II	79	Aug-21	3	8
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	626	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	65	Jan-22	3	7
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	90	Jan-22	3	10
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	86	Jan-22	2	9
	806	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	65	May-22	3	7
18--I-- Institutional Elective - II	76	May-22	3	8
18MEP02 Project - II	138	May-22	10	10
	279	May-22	9.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3554	7.88

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

KOPPULA VENKATA KARTHIK **2019-2022** **L19AME544**

KOPPULA VEERA MANGESWARA RAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	65	Nov-19	4	7
18ME302 PEHV	73	Nov-19	3	8
18ME303 Thermodynamics	60	Nov-20	4	7
18ME304 FM & HM	50	Nov-19	4	6
18ME305 Basic Manufacturing process	77	Nov-19	3	8
18ME306 Constitution of India	51	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	85	Nov-19	1	9
18MEL33 CAD & Modelling Lab	69	Nov-19	1	7
	617	Nov-20	7.28	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	68	Nov-20	3	7
18ME401 Strength of Materials - II	65	Nov-20	4	7
18ME402 Applied Thermodynamics	69	Nov-20	4	7
18ME403 Materials Engineering	69	Nov-20	3	7
18ME404 Kinematics Of Machines	52	Nov-20	4	6
18EL002 Technical English	60	Nov-20	2	7
18ME405 Essence Of ITK	90	Nov-20	0	10
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	91	Nov-20	1	10
	644	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	77	Aug-21	4	8
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	68	Feb-21	3	7
18ME505 Industrial Engineering	70	Feb-21	3	8
18MED11 12 13 Elective-I	70	Feb-21	3	8
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	613	Aug-21	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	78	Aug-21	3	8
18ME602 Heat Transfer	65	Aug-21	4	7
18ME603 Desigin Of Machine	78	Aug-21	4	8
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	72	Aug-21	3	8
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	618	Aug-21	7.8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	69	Jan-22	3	7
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	90	Jan-22	1	10
18MEII 1 Internship	89	Jan-22	2	9
	809	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18MEP02 Project - II	128	May-22	10	9
	273	May-22	8.62	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3574	7.82

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Sig. Of Student

MECHANICAL ENGINEERING

KOTHAKOTA HARISH KUMAR **2019-2022** **L19AME545**

KOTHAKOTA BALARAJU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	75	Nov-19	4	8
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	65	Nov-19	4	7
18ME304 FM & HM	66	Nov-19	4	7
18ME305 Basic Manufacturing process	81	Nov-19	3	9
18ME306 Constitution of India	63	Nov-19	0	7
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	89	Nov-19	1	9
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	681	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Nov-20	3	7
18ME401 Strength of Materials - II	69	Nov-20	4	7
18ME402 Applied Thermodynamics	78	Nov-20	4	8
18ME403 Materials Engineering	80	Nov-20	3	9
18ME404 Kinematics Of Machines	52	Nov-20	4	6
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	81	Nov-20	1	9
18MEL41 P & HD Lab	86	Nov-20	1	9
	653	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	56	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	68	Feb-21	3	7
18ME503 Design of Machine Elements-I	67	Feb-21	4	7
18ME504 MC & MT	67	Feb-21	3	7
18ME505 Industrial Engineering	82	Feb-21	3	9
18MED11 12 13 Elective-I	78	Feb-21	3	8
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	585	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	68	Nov-21	4	7
18ME603 Desigin Of Machine	75	Aug-21	4	8
18ME604 Manufacturing Technology	70	Aug-21	3	8
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	627	Nov-21	8.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	70	Jan-22	3	8
18ME702 Operations Management	83	Jan-22	3	9
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	86	Jan-22	3	9
18MED41..43 Elective - IV	71	Jan-22	3	8
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	95	Jan-22	2	10
	817	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	95	May-22	3	10
18MEP02 Project - II	140	May-22	10	10
	304	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3667	8.11

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

MECHANICAL ENGINEERING

KURAGANTI AJAYBABU **2019-2022** **L19AME546**

KURAGANTI SUBBARAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	73	Nov-19	4	8
18ME302 PEHV	74	Nov-19	3	8
18ME303 Thermodynamics	62	Nov-19	4	7
18ME304 FM & HM	53	Nov-19	4	6
18ME305 Basic Manufacturing process	89	Nov-19	3	9
18ME306 Constitution of India	47	Nov-19	0	5
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	640	Nov-19	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Feb-21	3	6
18ME401 Strength of Materials - II	68	Nov-20	4	7
18ME402 Applied Thermodynamics	74	Nov-20	4	8
18ME403 Materials Engineering	89	Nov-20	3	9
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	50	Nov-20	2	6
18ME405 Essence Of ITK	86	Nov-20	0	9
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	92	Nov-20	1	10
	655	Feb-21	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	62	Aug-21	4	7
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	67	Feb-21	4	7
18ME504 MC & MT	57	Feb-21	3	6
18ME505 Industrial Engineering	83	Feb-21	3	9
18MED11 12 13 Elective-I	68	Feb-21	3	7
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	582	Aug-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	58	Nov-21	4	6
18ME603 Desigin Of Machine	70	Aug-21	4	8
18ME604 Manufacturing Technology	58	Aug-21	3	6
18MED21…D23 Elective - II	74	Aug-21	3	8
18MEL61 Heat Transfer Lab	90	Aug-21	1	10
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	609	Nov-21	7.7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	65	Jan-22	3	7
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	76	Jan-22	3	8
18--I-- Institutional Elective - I	90	Jan-22	3	10
18MED31..34 Elective - III	96	Jan-22	3	10
18MED41..43 Elective - IV	83	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	88	Jan-22	2	9
	847	Jan-22	8.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	84	May-22	3	9
18MEP02 Project - II	142	May-22	10	10
	299	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3632	8.02

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Sig. Of Student

MECHANICAL ENGINEERING

MEERA VALI SHAIK **2019-2022** **L19AME547**

AHAMMAD JANI SHAIK **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	92	Nov-19	4	10
18ME302 PEHV	75	Nov-19	3	8
18ME303 Thermodynamics	67	Nov-19	4	7
18ME304 FM & HM	78	Nov-19	4	8
18ME305 Basic Manufacturing process	78	Nov-19	3	8
18ME306 Constitution of India	63	Nov-19	0	7
18MEL31 SM & FM Lab	93	Nov-19	1	10
18MEL32 BMP Lab	88	Nov-19	1	9
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	710	Nov-19	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-20	3	6
18ME401 Strength of Materials - II	76	Nov-20	4	8
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	84	Nov-20	3	9
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	75	Nov-20	2	8
18ME405 Essence Of ITK	87	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	99	Nov-20	1	10
	701	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	91	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	85	Feb-21	3	9
18ME503 Design of Machine Elements-I	88	Feb-21	4	9
18ME504 MC & MT	78	Feb-21	3	8
18ME505 Industrial Engineering	86	Feb-21	3	9
18MED11 12 13 Elective-I	81	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	689	Feb-21	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	81	Aug-21	3	9
18ME602 Heat Transfer	77	Aug-21	4	8
18ME603 Desigin Of Machine	81	Aug-21	4	9
18ME604 Manufacturing Technology	67	Aug-21	3	7
18MED21…D23 Elective - II	85	Aug-21	3	9
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	655	Aug-21	8.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	70	Jan-22	3	8
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	79	Jan-22	3	8
18--I-- Institutional Elective - I	72	Jan-22	3	8
18MED31..34 Elective - III	83	Jan-22	3	9
18MED41..43 Elective - IV	75	Jan-22	3	8
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	60	Jan-22	2	7
	798	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	80	May-22	3	9
18--I-- Institutional Elective - II	72	May-22	3	8
18MEP02 Project - II	146	May-22	10	10
	298	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3851	8.58

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Sig. Of Student

MECHANICAL ENGINEERING

MERUGU YUVARAJU **2019-2022** **L19AME548**

MERUGU PRASAD **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	83	Nov-19	3	9
18ME303 Thermodynamics	73	Nov-19	4	8
18ME304 FM & HM	64	Nov-19	4	7
18ME305 Basic Manufacturing process	73	Nov-19	3	8
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	93	Nov-19	1	10
18MEL32 BMP Lab	88	Nov-19	1	9
18MEL33 CAD & Modelling Lab	71	Nov-19	1	8
	676	Nov-19	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-20	3	7
18ME401 Strength of Materials - II	80	Nov-20	4	9
18ME402 Applied Thermodynamics	76	Nov-20	4	8
18ME403 Materials Engineering	86	Nov-20	3	9
18ME404 Kinematics Of Machines	59	Nov-20	4	6
18EL002 Technical English	59	Nov-20	2	6
18ME405 Essence Of ITK	91	Nov-20	0	10
18MAL01 Probability & Statistics Lab	85	Nov-20	1	9
18MEL41 P & HD Lab	77	Nov-20	1	8
	677	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	68	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	80	Feb-21	3	9
18ME503 Design of Machine Elements-I	74	Feb-21	4	8
18ME504 MC & MT	76	Feb-21	3	8
18ME505 Industrial Engineering	82	Feb-21	3	9
18MED11 12 13 Elective-I	64	Feb-21	3	7
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	92	Feb-21	1	10
	624	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	95	Aug-21	3	10
18ME602 Heat Transfer	80	Aug-21	4	9
18ME603 Desigin Of Machine	91	Aug-21	4	10
18ME604 Manufacturing Technology	83	Aug-21	3	9
18MED21…D23 Elective - II	78	Aug-21	3	8
18MEL61 Heat Transfer Lab	90	Aug-21	1	10
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	698	Aug-21	9.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	77	Jan-22	3	8
18ME702 Operations Management	98	Jan-22	3	10
18ME703 Instru. & Control Sys.	80	Jan-22	3	9
18--I-- Institutional Elective - I	79	Jan-22	3	8
18MED31..34 Elective - III	93	Jan-22	3	10
18MED41..43 Elective - IV	86	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	866	Jan-22	9.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	66	May-22	3	7
18--I-- Institutional Elective - II	51	May-22	3	6
18MEP02 Project - II	141	May-22	10	10
	258	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3799	8.49

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Sig. Of Student

MECHANICAL ENGINEERING

MIRIYALA ASHOK BABU **2019-2022** **L19AME549**

MIRIYALA JOSEPH **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	81	Nov-19	4	9
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	73	Nov-19	4	8
18ME304 FM & HM	77	Nov-19	4	8
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	92	Nov-19	1	10
18MEL32 BMP Lab	89	Nov-19	1	9
18MEL33 CAD & Modelling Lab	91	Nov-19	1	10
	704	Nov-19	8.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-20	3	9
18ME401 Strength of Materials - II	75	Nov-20	4	8
18ME402 Applied Thermodynamics	84	Nov-20	4	9
18ME403 Materials Engineering	84	Nov-20	3	9
18ME404 Kinematics Of Machines	69	Nov-20	4	7
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	85	Nov-20	0	9
18MAL01 Probability & Statistics Lab	86	Nov-20	1	9
18MEL41 P & HD Lab	93	Nov-20	1	10
	732	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	78	Feb-21	3	8
18ME503 Design of Machine Elements-I	85	Feb-21	4	9
18ME504 MC & MT	79	Feb-21	3	8
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	92	Feb-21	3	10
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	95	Feb-21	1	10
	666	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	85	Aug-21	3	9
18ME602 Heat Transfer	72	Aug-21	4	8
18ME603 Desigin Of Machine	74	Aug-21	4	8
18ME604 Manufacturing Technology	72	Aug-21	3	8
18MED21…D23 Elective - II	80	Aug-21	3	9
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	649	Aug-21	8.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	76	Jan-22	3	8
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	89	Jan-22	3	9
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	75	Jan-22	3	8
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	93	Jan-22	1	10
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	60	Jan-22	2	7
	821	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	72	May-22	3	8
18MEP02 Project - II	145	May-22	10	10
	290	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3862	8.60

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Sig. Of Student

MECHANICAL ENGINEERING

MUKKU PUNDARI **2019-2022** **L19AME550**

MUKKU KONDALU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	72	Nov-19	4	8
18ME302 PEHV	66	Nov-19	3	7
18ME303 Thermodynamics	54	Nov-19	4	6
18ME304 FM & HM	58	Nov-19	4	6
18ME305 Basic Manufacturing process	62	Nov-19	3	7
18ME306 Constitution of India	58	Nov-19	0	6
18MEL31 SM & FM Lab	86	Nov-19	1	9
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	75	Nov-19	1	8
	613	Nov-19	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Feb-21	3	5
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	64	Nov-20	4	7
18ME403 Materials Engineering	77	Nov-20	3	8
18ME404 Kinematics Of Machines	57	Nov-20	4	6
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	59	Nov-20	0	6
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	89	Nov-20	1	9
	603	Feb-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	68	Aug-21	4	7
18ME502 IC Engines & Gas Turbines	70	Feb-21	3	8
18ME503 Design of Machine Elements-I	65	Feb-21	4	7
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	73	Feb-21	3	8
18MED11 12 13 Elective-I	71	Feb-21	3	8
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	579	Aug-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	75	Aug-21	3	8
18ME602 Heat Transfer	63	Aug-21	4	7
18ME603 Desigin Of Machine	77	Aug-21	4	8
18ME604 Manufacturing Technology	61	Aug-21	3	7
18MED21…D23 Elective - II	74	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	615	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	56	Jan-22	3	6
18ME702 Operations Management	81	Jan-22	3	9
18ME703 Instru. & Control Sys.	67	Jan-22	3	7
18--I-- Institutional Elective - I	66	Jan-22	3	7
18MED31..34 Elective - III	84	Jan-22	3	9
18MED41..43 Elective - IV	64	Jan-22	3	7
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	93	Jan-22	1	10
18MEII 1 Internship	84	Jan-22	2	9
	780	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	65	May-22	3	7
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	136	May-22	10	10
	281	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3471	7.66

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Sig. Of Student

MECHANICAL ENGINEERING

MULLANGI VINAY **2019-2022** **L19AME551**

MULLANGI RAMA RAO **-** **SUBJECTS PENDING**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	83	Nov-19	4	9
18ME302 PEHV	68	Nov-19	3	7
18ME303 Thermodynamics	79	Nov-19	4	8
18ME304 FM & HM	66	Nov-19	4	7
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	63	Nov-19	0	7
18MEL31 SM & FM Lab	81	Nov-19	1	9
18MEL32 BMP Lab	86	Nov-19	1	9
18MEL33 CAD & Modelling Lab	75	Nov-19	1	8
	673	Nov-19	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Aug-21	3	6
18ME401 Strength of Materials - II	83	Nov-20	4	9
18ME402 Applied Thermodynamics	74	Nov-20	4	8
18ME403 Materials Engineering	91	Nov-20	3	10
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	83	Nov-20	0	9
18MAL01 Probability & Statistics Lab	81	Nov-20	1	9
18MEL41 P & HD Lab	84	Nov-20	1	9
	685	Aug-21	8	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	74	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	79	Feb-21	3	8
18ME503 Design of Machine Elements-I	64	Feb-21	4	7
18ME504 MC & MT	73	Aug-21	3	8
18ME505 Industrial Engineering	71	Aug-21	3	8
18MED11 12 13 Elective-I	68	Aug-21	3	7
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	595	Aug-21	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	49	-	3	0
18ME602 Heat Transfer	51	Aug-21	4	6
18ME603 Desigin Of Machine	60	Aug-21	4	7
18ME604 Manufacturing Technology	39	-	3	0
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	526	-	5.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	62	Jan-22	3	7
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	80	Jan-22	3	9
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	812	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	75	May-22	3	8
18--I-- Institutional Elective - II	83	May-22	3	9
18MEP02 Project - II	137	May-22	10	10
	295	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3586	7.8

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Sig. Of Student

MECHANICAL ENGINEERING

PATTAMSETTI MANIRAJ KUMAR **2019-2022** **L19AME552**

PATTAMSETTI BHASKARA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	84	Nov-19	4	9
18ME302 PEHV	88	Nov-19	3	9
18ME303 Thermodynamics	74	Nov-19	4	8
18ME304 FM & HM	85	Nov-19	4	9
18ME305 Basic Manufacturing process	69	Nov-19	3	7
18ME306 Constitution of India	59	Nov-19	0	6
18MEL31 SM & FM Lab	89	Nov-19	1	9
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	721	Nov-19	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-20	3	8
18ME401 Strength of Materials - II	80	Nov-20	4	9
18ME402 Applied Thermodynamics	73	Nov-20	4	8
18ME403 Materials Engineering	95	Nov-20	3	10
18ME404 Kinematics Of Machines	68	Nov-20	4	7
18EL002 Technical English	67	Nov-20	2	7
18ME405 Essence Of ITK	97	Nov-20	0	10
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	92	Nov-20	1	10
	734	Nov-20	8.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	82	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	82	Feb-21	3	9
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	79	Feb-21	3	8
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	94	Feb-21	3	10
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	93	Feb-21	1	10
	681	Feb-21	8.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	86	Aug-21	3	9
18ME602 Heat Transfer	78	Aug-21	4	8
18ME603 Desigin Of Machine	83	Aug-21	4	9
18ME604 Manufacturing Technology	68	Aug-21	3	7
18MED21…D23 Elective - II	81	Aug-21	3	9
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	654	Aug-21	8.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	81	Jan-22	3	9
18ME702 Operations Management	94	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	87	Jan-22	3	9
18MED31..34 Elective - III	96	Jan-22	3	10
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	92	Jan-22	2	10
	885	Jan-22	9.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	58	May-22	3	6
18MEP02 Project - II	146	May-22	10	10
	273	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3948	**8.73**

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Sig. Of Student

MECHANICAL ENGINEERING

PEDADA REVATHIPATHI **2019-2022** **L19AME553**

PEDADA RAMARAO **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	60	Nov-19	3	7
18ME303 Thermodynamics	63	Nov-19	4	7
18ME304 FM & HM	57	Nov-19	4	6
18ME305 Basic Manufacturing process	67	Nov-19	3	7
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	85	Nov-19	1	9
18MEL33 CAD & Modelling Lab	93	Nov-19	1	10
	642	Nov-19	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Nov-20	3	6
18ME401 Strength of Materials - II	57	Nov-20	4	6
18ME402 Applied Thermodynamics	79	Nov-20	4	8
18ME403 Materials Engineering	71	Nov-20	3	8
18ME404 Kinematics Of Machines	61	Nov-20	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	87	Nov-20	0	9
18MAL01 Probability & Statistics Lab	77	Nov-20	1	8
18MEL41 P & HD Lab	93	Nov-20	1	10
	644	Nov-20	7.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	60	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	77	Feb-21	3	8
18ME503 Design of Machine Elements-I	68	Feb-21	4	7
18ME504 MC & MT	72	Feb-21	3	8
18ME505 Industrial Engineering	79	Feb-21	3	8
18MED11 12 13 Elective-I	81	Feb-21	3	9
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	609	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	75	Aug-21	3	8
18ME602 Heat Transfer	63	Aug-21	4	7
18ME603 Desigin Of Machine	68	Aug-21	4	7
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	76	Aug-21	3	8
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	607	Aug-21	7.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	67	Jan-22	3	7
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	67	Jan-22	3	7
18--I-- Institutional Elective - I	82	Jan-22	3	9
18MED31..34 Elective - III	94	Jan-22	3	10
18MED41..43 Elective - IV	70	Jan-22	3	8
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	85	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	826	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	73	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	290	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3618	7.95

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

PITCHUKALA RAGHUVAMSI **2019-2022** **L19AME554**

PITCHUKALA VISWANADHAM **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	69	Nov-19	4	7
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	70	Nov-19	4	8
18ME304 FM & HM	65	Nov-19	4	7
18ME305 Basic Manufacturing process	60	Nov-19	3	7
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	91	Nov-19	1	10
18MEL32 BMP Lab	89	Nov-19	1	9
18MEL33 CAD & Modelling Lab	70	Nov-19	1	8
	633	Nov-19	7.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-20	3	8
18ME401 Strength of Materials - II	75	Nov-20	4	8
18ME402 Applied Thermodynamics	61	Nov-20	4	7
18ME403 Materials Engineering	88	Nov-20	3	9
18ME404 Kinematics Of Machines	57	Nov-20	4	6
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	82	Nov-20	0	9
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	91	Nov-20	1	10
	671	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	60	Feb-21	4	7
18ME504 MC & MT	72	Feb-21	3	8
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	77	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	610	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	86	Aug-21	3	9
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	88	Aug-21	4	9
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	644	Aug-21	8.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	61	Jan-22	3	7
18ME702 Operations Management	94	Jan-22	3	10
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	90	Jan-22	2	10
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	90	Jan-22	2	10
	810	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	48	May-22	3	5
18--I-- Institutional Elective - II	82	May-22	3	9
18MEP02 Project - II	133	May-22	10	9
	263	May-22	8.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3631	8.00

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

RAGALA SIDDU **2019-2022** **L19AME555**

RAGALA RAMARAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	80	Nov-19	4	9
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	69	Nov-19	4	7
18ME304 FM & HM	65	Nov-19	4	7
18ME305 Basic Manufacturing process	68	Nov-19	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	93	Nov-19	1	10
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	86	Nov-19	1	9
	668	Nov-19	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-20	3	7
18ME401 Strength of Materials - II	71	Nov-20	4	8
18ME402 Applied Thermodynamics	70	Nov-20	4	8
18ME403 Materials Engineering	82	Nov-20	3	9
18ME404 Kinematics Of Machines	62	Nov-20	4	7
18EL002 Technical English	66	Nov-20	2	7
18ME405 Essence Of ITK	88	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	88	Nov-20	1	9
	674	Nov-20	7.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	77	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	81	Feb-21	3	9
18ME503 Design of Machine Elements-I	80	Feb-21	4	9
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	651	Feb-21	8.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	58	Aug-21	4	6
18ME604 Manufacturing Technology	61	Aug-21	3	7
18MED21…D23 Elective - II	77	Aug-21	3	8
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Aug-21	1	10
MOOCs		Aug-21	2	
	624	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	88	Jan-22	3	9
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	94	Jan-22	3	10
18MED31..34 Elective - III	98	Jan-22	3	10
18MED41..43 Elective - IV	87	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	96	Jan-22	2	10
	916	Jan-22	9.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	89	May-22	3	9
18MEP02 Project - II	143	May-22	10	10
	295	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3828	8.48

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

RAVURI GOWTHAM **2019-2022** **L19AME556**

RAVURI SRINIVASA RAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	87	Nov-19	4	9
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	79	Nov-19	4	8
18ME304 FM & HM	81	Nov-19	4	9
18ME305 Basic Manufacturing process	78	Nov-19	3	8
18ME306 Constitution of India	52	Nov-19	0	6
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	85	Nov-19	1	9
	715	Nov-19	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	77	Nov-20	3	8
18ME401 Strength of Materials - II	86	Nov-20	4	9
18ME402 Applied Thermodynamics	89	Nov-20	4	9
18ME403 Materials Engineering	90	Nov-20	3	10
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	92	Nov-20	0	10
18MAL01 Probability & Statistics Lab	89	Nov-20	1	9
18MEL41 P & HD Lab	84	Nov-20	1	9
	737	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	79	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	82	Feb-21	4	9
18ME504 MC & MT	84	Feb-21	3	9
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	673	Feb-21	8.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	89	Aug-21	3	9
18ME602 Heat Transfer	85	Aug-21	4	9
18ME603 Desigin Of Machine	82	Aug-21	4	9
18ME604 Manufacturing Technology	75	Aug-21	3	8
18MED21…D23 Elective - II	80	Aug-21	3	9
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	677	Aug-21	8.9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	76	Jan-22	3	8
18ME702 Operations Management	95	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	83	Jan-22	3	9
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	83	Jan-22	3	9
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	87	Jan-22	2	9
	867	Jan-22	9.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	77	May-22	3	8
18--I-- Institutional Elective - II	85	May-22	3	9
18MEP02 Project - II	140	May-22	10	10
	302	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3971	8.85

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

REMALLI THAMBI BABU **2019-2022** **L19AME557**

REMALLI VENKATACHARYULU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	68	Nov-19	4	7
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	64	Nov-19	4	7
18ME304 FM & HM	59	Nov-19	4	6
18ME305 Basic Manufacturing process	61	Nov-19	3	7
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	88	Nov-19	1	9
18MEL33 CAD & Modelling Lab	65	Nov-19	1	7
	604	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-20	3	5
18ME401 Strength of Materials - II	72	Nov-20	4	8
18ME402 Applied Thermodynamics	68	Nov-20	4	7
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	55	Nov-20	2	6
18ME405 Essence Of ITK	77	Nov-20	0	8
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	73	Nov-20	1	8
	613	Nov-20	6.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	68	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	75	Feb-21	3	8
18ME503 Design of Machine Elements-I	65	Feb-21	4	7
18ME504 MC & MT	73	Feb-21	3	8
18ME505 Industrial Engineering	83	Feb-21	3	9
18MED11 12 13 Elective-I	76	Feb-21	3	8
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	604	Feb-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	67	Aug-21	3	7
18ME602 Heat Transfer	60	Aug-21	4	7
18ME603 Desigin Of Machine	74	Aug-21	4	8
18ME604 Manufacturing Technology	53	Aug-21	3	6
18MED21…D23 Elective - II	69	Aug-21	3	7
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	580	Aug-21	7.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	75	Jan-22	3	8
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	75	Jan-22	3	8
18--I-- Institutional Elective - I	58	Jan-22	3	6
18MED31..34 Elective - III	75	Jan-22	3	8
18MED41..43 Elective - IV	64	Jan-22	3	7
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	78	Jan-22	1	8
18MEL72 CAM Lab	73	Jan-22	1	8
18MEII 1 Internship	85	Jan-22	2	9
	762	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	79	May-22	3	8
18MEP02 Project - II	136	May-22	10	10
	278	May-22	9.06	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3441	7.65

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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Sig. Of Student

MECHANICAL ENGINEERING

RONANKI SAI KUMAR **2019-2022** **L19AME558**

RONANKI VASU **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	70	Nov-19	3	8
18ME303 Thermodynamics	71	Nov-19	4	8
18ME304 FM & HM	59	Nov-19	4	6
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	75	Nov-19	1	8
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	85	Nov-19	1	9
	646	Nov-19	7.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-20	3	7
18ME401 Strength of Materials - II	56	Nov-20	4	6
18ME402 Applied Thermodynamics	69	Nov-20	4	7
18ME403 Materials Engineering	72	Nov-20	3	8
18ME404 Kinematics Of Machines	55	Nov-20	4	6
18EL002 Technical English	57	Nov-20	2	6
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	78	Nov-20	1	8
18MEL41 P & HD Lab	75	Nov-20	1	8
	589	Nov-20	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	66	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	66	Feb-21	4	7
18ME504 MC & MT	64	Feb-21	3	7
18ME505 Industrial Engineering	74	Feb-21	3	8
18MED11 12 13 Elective-I	74	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	581	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	74	Aug-21	3	8
18ME602 Heat Transfer	68	Aug-21	4	7
18ME603 Desigin Of Machine	63	Aug-21	4	7
18ME604 Manufacturing Technology	59	Aug-21	3	6
18MED21…D23 Elective - II	72	Aug-21	3	8
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	606	Aug-21	7.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	63	Jan-22	3	7
18ME702 Operations Management	83	Jan-22	3	9
18ME703 Instru. & Control Sys.	69	Jan-22	3	7
18--I-- Institutional Elective - I	73	Jan-22	3	8
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	85	Jan-22	2	9
18MEL71 Design & Metrology Lab	93	Jan-22	1	10
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	93	Jan-22	2	10
	780	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	59	May-22	3	6
18--I-- Institutional Elective - II	70	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	273	May-22	8.87	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3475	7.68

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK GOUSEPEER **2019-2022** **L19AME560**

SHAIK BAJI **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	77	Nov-19	4	8
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	65	Nov-19	4	7
18ME304 FM & HM	65	Nov-19	4	7
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	60	Nov-19	0	7
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	679	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	78	Nov-20	3	8
18ME401 Strength of Materials - II	76	Nov-20	4	8
18ME402 Applied Thermodynamics	81	Nov-20	4	9
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	66	Nov-20	4	7
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	89	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	95	Nov-20	1	10
	714	Nov-20	8.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	79	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	81	Feb-21	3	9
18ME503 Design of Machine Elements-I	86	Feb-21	4	9
18ME504 MC & MT	78	Feb-21	3	8
18ME505 Industrial Engineering	87	Feb-21	3	9
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	93	Feb-21	1	10
	676	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	92	Aug-21	3	10
18ME602 Heat Transfer	70	Aug-21	4	8
18ME603 Desigin Of Machine	86	Aug-21	4	9
18ME604 Manufacturing Technology	80	Aug-21	3	9
18MED21…D23 Elective - II	84	Aug-21	3	9
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	681	Aug-21	9.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	80	Jan-22	3	9
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	82	Jan-22	3	9
18--I-- Institutional Elective - I	65	Jan-22	3	7
18MED31..34 Elective - III	81	Jan-22	3	9
18MED41..43 Elective - IV	74	Jan-22	3	8
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	60	Jan-22	2	7
	801	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	294	May-22	9.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3845	8.57

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK ABDUL KHADAR JILANI **2019-2022** **L19AME561**

SHAIK FAZULULLA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	93	Nov-19	4	10
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	90	Nov-19	4	10
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	74	Nov-19	3	8
18ME306 Constitution of India	80	Nov-19	0	9
18MEL31 SM & FM Lab	96	Nov-19	1	10
18MEL32 BMP Lab	95	Nov-19	1	10
18MEL33 CAD & Modelling Lab	74	Nov-19	1	8
	762	Nov-19	9.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-20	3	8
18ME401 Strength of Materials - II	77	Nov-20	4	8
18ME402 Applied Thermodynamics	76	Nov-20	4	8
18ME403 Materials Engineering	94	Nov-20	3	10
18ME404 Kinematics Of Machines	62	Nov-20	4	7
18EL002 Technical English	78	Nov-20	2	8
18ME405 Essence Of ITK	86	Nov-20	0	9
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	99	Nov-20	1	10
	733	Nov-20	8.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	87	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	92	Feb-21	3	10
18ME503 Design of Machine Elements-I	86	Feb-21	4	9
18ME504 MC & MT	86	Feb-21	3	9
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	88	Feb-21	3	9
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	94	Feb-21	1	10
	708	Feb-21	9.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	72	Aug-21	4	8
18ME603 Desigin Of Machine	85	Aug-21	4	9
18ME604 Manufacturing Technology	77	Aug-21	3	8
18MED21…D23 Elective - II	84	Aug-21	3	9
18MEL61 Heat Transfer Lab	90	Aug-21	1	10
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	92	Aug-21	1	10
MOOCs		Aug-21	2	
	682	Aug-21	8.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	94	Jan-22	3	10
18ME702 Operations Management	99	Jan-22	3	10
18ME703 Instru. & Control Sys.	87	Jan-22	3	9
18--I-- Institutional Elective - I	90	Jan-22	3	10
18MED31..34 Elective - III	95	Jan-22	3	10
18MED41..43 Elective - IV	85	Jan-22	3	9
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	60	Jan-22	2	7
	890	Jan-22	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	75	May-22	3	8
18--I-- Institutional Elective - II	87	May-22	3	9
18MEP02 Project - II	146	May-22	10	10
	308	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
4083	9.07

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Sig. Of Student

MECHANICAL ENGINEERING

SYED SARDAR **2019-2022** **L19AME562**

SYED SAIDA **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	95	Nov-19	4	10
18ME302 PEHV	92	Nov-19	3	10
18ME303 Thermodynamics	79	Nov-19	4	8
18ME304 FM & HM	82	Nov-19	4	9
18ME305 Basic Manufacturing process	77	Nov-19	3	8
18ME306 Constitution of India	64	Nov-19	0	7
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	88	Nov-19	1	9
18MEL33 CAD & Modelling Lab	82	Nov-19	1	9
	743	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	91	Nov-20	3	10
18ME401 Strength of Materials - II	87	Nov-20	4	9
18ME402 Applied Thermodynamics	81	Nov-20	4	9
18ME403 Materials Engineering	91	Nov-20	3	10
18ME404 Kinematics Of Machines	67	Nov-20	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	86	Nov-20	0	9
18MAL01 Probability & Statistics Lab	86	Nov-20	1	9
18MEL41 P & HD Lab	89	Nov-20	1	9
	742	Nov-20	8.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	93	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	88	Feb-21	4	9
18ME504 MC & MT	83	Feb-21	3	9
18ME505 Industrial Engineering	93	Feb-21	3	10
18MED11 12 13 Elective-I	86	Feb-21	3	9
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	695	Feb-21	9.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	93	Aug-21	3	10
18ME602 Heat Transfer	78	Aug-21	4	8
18ME603 Desigin Of Machine	83	Aug-21	4	9
18ME604 Manufacturing Technology	86	Aug-21	3	9
18MED21…D23 Elective - II	84	Aug-21	3	9
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	693	Aug-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	90	Jan-22	3	10
18ME702 Operations Management	97	Jan-22	3	10
18ME703 Instru. & Control Sys.	89	Jan-22	3	9
18--I-- Institutional Elective - I	80	Jan-22	3	9
18MED31..34 Elective - III	99	Jan-22	3	10
18MED41..43 Elective - IV	83	Jan-22	3	9
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	77	Jan-22	1	8
18MEII 1 Internship	60	Jan-22	2	7
	852	Jan-22	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	85	May-22	3	9
18--I-- Institutional Elective - II	84	May-22	3	9
18MEP02 Project - II	143	May-22	10	10
	312	May-22	9.62	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
4037	9.13

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Sig. Of Student

MECHANICAL ENGINEERING

TALABATHULA JIGNESH **2019-2022** **L19AME563**

TALABATHULA CHANDRA SEKHAR **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	90	Nov-19	4	10
18ME302 PEHV	80	Nov-19	3	9
18ME303 Thermodynamics	76	Nov-19	4	8
18ME304 FM & HM	69	Nov-19	4	7
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	55	Nov-19	0	6
18MEL31 SM & FM Lab	99	Nov-19	1	10
18MEL32 BMP Lab	89	Nov-19	1	9
18MEL33 CAD & Modelling Lab	71	Nov-19	1	8
	701	Nov-19	8.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-20	3	7
18ME401 Strength of Materials - II	79	Nov-20	4	8
18ME402 Applied Thermodynamics	56	Nov-20	4	6
18ME403 Materials Engineering	89	Nov-20	3	9
18ME404 Kinematics Of Machines	61	Nov-20	4	7
18EL002 Technical English	66	Nov-20	2	7
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	95	Nov-20	1	10
	670	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	82	Feb-21	3	9
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	657	Feb-21	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	75	Aug-21	4	8
18ME603 Desigin Of Machine	89	Aug-21	4	9
18ME604 Manufacturing Technology	76	Aug-21	3	8
18MED21…D23 Elective - II	77	Aug-21	3	8
18MEL61 Heat Transfer Lab	90	Aug-21	1	10
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	670	Aug-21	8.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	82	Jan-22	3	9
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	76	Jan-22	3	8
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	98	Jan-22	3	10
18MED41..43 Elective - IV	85	Jan-22	3	9
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	93	Jan-22	1	10
18MEII 1 Internship	85	Jan-22	2	9
	879	Jan-22	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	78	May-22	3	8
18--I-- Institutional Elective - II	89	May-22	3	9
18MEP02 Project - II	145	May-22	10	10
	312	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3889	8.6

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Sig. Of Student

MECHANICAL ENGINEERING

UDAYAGIRI VIJAY VENKATA SIVA SAI **2019-2022** **L19AME564**

UDAYAGIRI RAVI **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	90	Nov-19	4	10
18ME302 PEHV	75	Nov-19	3	8
18ME303 Thermodynamics	77	Nov-19	4	8
18ME304 FM & HM	82	Nov-19	4	9
18ME305 Basic Manufacturing process	68	Nov-19	3	7
18ME306 Constitution of India	68	Nov-19	0	7
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	91	Nov-19	1	10
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	731	Nov-19	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	67	Nov-20	3	7
18ME401 Strength of Materials - II	74	Nov-20	4	8
18ME402 Applied Thermodynamics	79	Nov-20	4	8
18ME403 Materials Engineering	90	Nov-20	3	10
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	63	Nov-20	2	7
18ME405 Essence Of ITK	86	Nov-20	0	9
18MAL01 Probability & Statistics Lab	68	Nov-20	1	7
18MEL41 P & HD Lab	88	Nov-20	1	9
	678	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	69	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	87	Feb-21	3	9
18ME503 Design of Machine Elements-I	82	Feb-21	4	9
18ME504 MC & MT	70	Feb-21	3	8
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	650	Feb-21	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	82	Aug-21	3	9
18ME602 Heat Transfer	75	Aug-21	4	8
18ME603 Desigin Of Machine	79	Aug-21	4	8
18ME604 Manufacturing Technology	70	Aug-21	3	8
18MED21…D23 Elective - II	82	Aug-21	3	9
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	653	Aug-21	8.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	81	Jan-22	3	9
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	83	Jan-22	3	9
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	96	Jan-22	3	10
18MED41..43 Elective - IV	81	Jan-22	3	9
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	75	Jan-22	1	8
18MEII 1 Internship	92	Jan-22	2	10
	858	Jan-22	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	71	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	143	May-22	10	10
	294	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3864	**8.68**

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Sig. Of Student

MECHANICAL ENGINEERING

VEESAM NARASIMHA RAO **2019-2022** **L19AME565**

VEESAM SRINIVASA RAO **-** **SUBJECTS PENDING**

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	67	Nov-19	4	7
18ME302 PEHV	79	Nov-19	3	8
18ME303 Thermodynamics	69	Feb-21	4	7
18ME304 FM & HM	57	Nov-19	4	6
18ME305 Basic Manufacturing process	84	Nov-20	3	9
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	659	Feb-21	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	69	Nov-20	4	7
18ME403 Materials Engineering	83	Nov-20	3	9
18ME404 Kinematics Of Machines	62	Nov-20	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	80	Nov-20	0	9
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	78	Nov-20	1	8
	634	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	68	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	76	Feb-21	4	8
18ME504 MC & MT	72	Feb-21	3	8
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	80	Feb-21	3	9
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	82	Feb-21	1	9
	623	Feb-21	8.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	25	-	3	0
18ME602 Heat Transfer	60	Aug-21	4	7
18ME603 Desigin Of Machine	59	Aug-21	4	6
18ME604 Manufacturing Technology	48	Aug-21	3	5
18MED21…D23 Elective - II	69	Aug-21	3	7
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	524	-	5.8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	71	Jan-22	3	8
18ME702 Operations Management	92	Jan-22	3	10
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	55	Jan-22	3	6
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	73	Jan-22	3	8
18MEP01 Project - I	80	Jan-22	2	9
18MEL71 Design & Metrology Lab	78	Jan-22	1	8
18MEL72 CAM Lab	69	Jan-22	1	7
18MEII 1 Internship	82	Jan-22	2	9
	758	Jan-22	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	65	May-22	3	7
18--I-- Institutional Elective - II	57	May-22	3	6
18MEP02 Project - II	136	May-22	10	10
	258	May-22	8.68	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3456	7.61

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Sig. Of Student

MECHANICAL ENGINEERING

VENU GOPAL KORNI **2019-2022** **L19AME566**

VENKATESWARLU KORNI **MAY-2022**

FIRST

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	81	Nov-19	4	9
18ME302 PEHV	58	Nov-19	3	6
18ME303 Thermodynamics	68	Nov-19	4	7
18ME304 FM & HM	70	Nov-19	4	8
18ME305 Basic Manufacturing process	68	Nov-19	3	7
18ME306 Constitution of India	52	Nov-19	0	6
18MEL31 SM & FM Lab	86	Jan-22	1	9
18MEL32 BMP Lab	74	Jan-22	1	8
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	634	Jan-22	7.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Nov-20	3	6
18ME401 Strength of Materials - II	54	Nov-20	4	6
18ME402 Applied Thermodynamics	67	Nov-20	4	7
18ME403 Materials Engineering	71	Nov-20	3	8
18ME404 Kinematics Of Machines	52	Nov-21	4	6
18EL002 Technical English	61	Nov-20	2	7
18ME405 Essence Of ITK	65	Nov-20	0	7
18MAL01 Probability & Statistics Lab	75	Nov-20	1	8
18MEL41 P & HD Lab	86	Nov-20	1	9
	586	Nov-21	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	53	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7
18ME503 Design of Machine Elements-I	59	Feb-21	4	6
18ME504 MC & MT	68	Feb-21	3	7
18ME505 Industrial Engineering	72	Feb-21	3	8
18MED11 12 13 Elective-I	81	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	82	Feb-21	1	9
	563	Feb-21	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	75	Aug-21	3	8
18ME602 Heat Transfer	61	Aug-21	4	7
18ME603 Desigin Of Machine	68	Aug-21	4	7
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	71	Aug-21	3	8
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	599	Aug-21	7.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	66	Jan-22	3	7
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	63	Jan-22	3	7
18--I-- Institutional Elective - I	64	Jan-22	3	7
18MED31..34 Elective - III	91	Jan-22	3	10
18MED41..43 Elective - IV	59	May-22	3	6
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	81	Jan-22	1	9
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	82	Jan-22	2	9
	757	May-22	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	54	May-22	3	6
18--I-- Institutional Elective - II	77	May-22	3	8
18MEP02 Project - II	124	May-22	10	9
	255	May-22	8.25	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3394	7.55

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

VIJINIGIRI GANESH **2019-2022** **L19AME567**

VIJINIGIRI APPALA NAIDU **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	78	Nov-19	4	8
18ME302 PEHV	70	Nov-19	3	8
18ME303 Thermodynamics	83	Nov-19	4	9
18ME304 FM & HM	75	Nov-19	4	8
18ME305 Basic Manufacturing process	76	Nov-20	3	8
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	92	Nov-19	1	10
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	691	Nov-20	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	92	Nov-20	3	10
18ME401 Strength of Materials - II	83	Nov-20	4	9
18ME402 Applied Thermodynamics	74	Nov-20	4	8
18ME403 Materials Engineering	85	Nov-20	3	9
18ME404 Kinematics Of Machines	64	Nov-20	4	7
18EL002 Technical English	66	Nov-20	2	7
18ME405 Essence Of ITK	69	Nov-20	0	7
18MAL01 Probability & Statistics Lab	85	Nov-20	1	9
18MEL41 P & HD Lab	94	Nov-20	1	10
	712	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	87	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	84	Feb-21	4	9
18ME504 MC & MT	77	Feb-21	3	8
18ME505 Industrial Engineering	86	Feb-21	3	9
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	93	Feb-21	1	10
	684	Feb-21	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	95	Aug-21	3	10
18ME602 Heat Transfer	88	Aug-21	4	9
18ME603 Desigin Of Machine	89	Aug-21	4	9
18ME604 Manufacturing Technology	72	Aug-21	3	8
18MED21…D23 Elective - II	90	Aug-21	3	10
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	703	Aug-21	9.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	86	Jan-22	3	9
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	83	Jan-22	3	9
18--I-- Institutional Elective - I	85	Jan-22	3	9
18MED31..34 Elective - III	93	Jan-22	3	10
18MED41..43 Elective - IV	74	Jan-22	3	8
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	87	Jan-22	2	9
	876	Jan-22	9.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	80	May-22	3	9
18--I-- Institutional Elective - II	99	May-22	3	10
18MEP02 Project - II	143	May-22	10	10
	322	May-22	9.81	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3988	8.96

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.
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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

YEMINENI GURUNADH KUMAR **2019-2022** **L19AME568**

YEMINENI NAGESWARARAO **MAY-2022**

DISTINCTION

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	76	Nov-19	4	8
18ME302 PEHV	66	Nov-19	3	7
18ME303 Thermodynamics	74	Nov-19	4	8
18ME304 FM & HM	65	Nov-19	4	7
18ME305 Basic Manufacturing process	65	Nov-19	3	7
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	62	Nov-19	1	7
	639	Nov-19	7.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-20	3	7
18ME401 Strength of Materials - II	71	Nov-20	4	8
18ME402 Applied Thermodynamics	71	Nov-20	4	8
18ME403 Materials Engineering	85	Nov-20	3	9
18ME404 Kinematics Of Machines	61	Nov-20	4	7
18EL002 Technical English	59	Nov-20	2	6
18ME405 Essence Of ITK	74	Nov-20	0	8
18MAL01 Probability & Statistics Lab	85	Nov-20	1	9
18MEL41 P & HD Lab	81	Nov-20	1	9
	649	Nov-20	7.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	75	Feb-21	3	8
18ME503 Design of Machine Elements-I	77	Feb-21	4	8
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	81	Feb-21	3	9
18MED11 12 13 Elective-I	78	Feb-21	3	8
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	600	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	73	Aug-21	3	8
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	79	Aug-21	4	8
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	71	Aug-21	3	8
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	613	Aug-21	7.8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	73	Jan-22	3	8
18ME702 Operations Management	84	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	85	Jan-22	3	9
18MED31..34 Elective - III	89	Jan-22	3	9
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	806	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	67	May-22	3	7
18--I-- Institutional Elective - II	97	May-22	3	10
18MEP02 Project - II	137	May-22	10	10
	301	May-22	9.43	

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

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 127

GRAND TOTAL (4750)	CGPA (10)
3608	8.11

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Sig. Of Student

MECHANICAL ENGINEERING

JANAVATH VENKATESWARLU NAIK **2016-2022** **Y16AME443**

JANAVATH BALAJI NAIK **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	-	3	0
18PH002 Advanced Optics and	44	-	4	0
18ME103 Engineering Mechanics-I	49	-	4	0
18EE001 BEE	49	-	3	0
18CS001 Prob.Solv.Using Prog.	39	-	3	0
18PHL01 Physics Lab	50	-	1	0
18EEL01 BEE Lab	83	May-22	1	9
18CSL01 Prob.Solv.Using Prog.Lab	33	-	1	0
	395	-	0.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Chemistry	0	-	3	0
18ME203 Engineering Mechanics - II	0	-	4	0
18CE001 Environmental Studies	0	-	2	0
18EL001 Communicative English	0	-	2	0
18MEL01 Engineering Graphics	0	-	3	0
18CYL01 Chemistry Lab	0	-	1	0
18ELL01 Eng.Commu.& Skills Lab	0	-	1	0
18MEL02 Workshop	0	-	1	0
	0	-		0

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	0	-	4	0
18ME302 PEHV	37	-	3	0
18ME303 Thermodynamics	0	-	4	0
18ME304 FM & HM	0	-	4	0
18ME305 Basic Manufacturing process	0	-	3	0
18ME306 Constitution of India	76	Jan-22	0	8
18MEL31 SM & FM Lab	0	-	1	0
18MEL32 BMP Lab	0	-	1	0
18MEL33 CAD & Modelling Lab	0	-	1	0
	113	-	0	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	0	-	3	0
18ME401 Strength of Materials - II	0	-	4	0
18ME402 Applied Thermodynamics	0	-	4	0
18ME403 Materials Engineering	0	-	3	0
18ME404 Kinematics Of Machines	0	-	4	0
18EL002 Technical English	68	May-22	2	7
18ME405 Essence Of ITK	76	May-22	0	8
18MAL01 Probability & Statistics Lab	70	May-22	1	8
18MEL41 P & HD Lab	71	May-22	1	8
	285	-	1.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	34	-	4	0
18ME502 IC Engines & Gas Turbines	36	-	3	0
18ME503 Design of Machine Elements-I	29	-	4	0
18ME504 MC & MT	25	-	3	0
18ME505 Industrial Engineering	58	Feb-21	3	6
18MED11 12 13 Elective-I	51	Feb-21	3	6
18MEL51 CAE lab	74	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	78	Feb-21	1	8
	385	-	2.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	45	Aug-21	3	5
18ME602 Heat Transfer	0	-	4	0
18ME603 Desigin Of Machine	51	Nov-21	4	6
18ME604 Manufacturing Technology	0	-	3	0
18MED21…D23 Elective - II	33	-	3	0
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	387	-	3.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	33	-	3	0
18ME702 Operations Management	53	Jan-22	3	6
18ME703 Instru. & Control Sys.	65	Jan-22	3	7
18--I-- Institutional Elective - I	54	Jan-22	3	6
18MED31..34 Elective - III	52	Jan-22	3	6
18MED41..43 Elective - IV	48	Jan-22	3	5
18MEP01 Project - I	82	Jan-22	2	9
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	72	Jan-22	1	8
18MEII 1 Internship	72	Jan-22	2	8
	617	-	5.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	45	May-22	3	5
18--I-- Institutional Elective - II	63	May-22	3	7
18MEP02 Project - II	134	May-22	10	9
	242	May-22	7.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
2424	2.57

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

CHARUGULLA RAMABHUPAL **2017-2022** **Y17AME412**

CHARUGULLA SAIMURALI **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-17	3	5
18PH002 Advanced Optics and	50	Nov-19	4	6
18ME103 Engineering Mechanics-I	45	Nov-19	4	5
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Solv.Using Prog.	45	Sep-20	3	5
18PHL01 Physics Lab	82	Apr-18	1	9
18EEL01 BEE Lab	82	May-22	1	9
18CSL01 Prob.Solv.Using Prog.Lab	61	Apr-18	1	7
	455	May-22	5.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	48	Nov-19	3	5
18CY001 Chemistry	51	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	60	Nov-17	2	7
18EL001 Communicative English	64	Apr-18	2	7
18MEL01 Engineering Graphics	50	Nov-17	3	6
18CYL01 Chemistry Lab	80	Nov-17	1	9
18ELL01 Eng.Commu.& Skills Lab	88	Apr-18	1	9
18MEL02 Workshop	89	Nov-17	1	9
	575	Nov-19	6.3	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	46	Nov-19	4	5
18ME302 PEHV	67	May-22	3	7
18ME303 Thermodynamics	56	Nov-18	4	6
18ME304 FM & HM	55	Nov-19	4	6
18ME305 Basic Manufacturing process	46	Apr-19	3	5
18ME306 Constitution of India	83	Jan-22	0	9
18MEL31 SM & FM Lab	81	Nov-18	1	9
18MEL32 BMP Lab	71	Apr-19	1	8
18MEL33 CAD & Modelling Lab	85	Nov-18	1	9
	590	May-22	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-19	3	7
18ME401 Strength of Materials - II	49	Sep-20	4	5
18ME402 Applied Thermodynamics	48	Sep-20	4	5
18ME403 Materials Engineering	45	Nov-19	3	5
18ME404 Kinematics Of Machines	45	Nov-18	4	5
18EL002 Technical English	73	May-22	2	8
18ME405 Essence Of ITK	69	May-22	0	7
18MAL01 Probability & Statistics Lab	73	May-22	1	8
18MEL41 P & HD Lab	81	May-22	1	9
	544	May-22	5.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	64	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	72	Feb-21	3	8
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	53	Aug-21	3	6
18ME505 Industrial Engineering	82	Feb-21	3	9
18MED11 12 13 Elective-I	91	Feb-21	3	10
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	599	Aug-21	7.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	81	Aug-21	3	9
18ME602 Heat Transfer	61	Aug-21	4	7
18ME603 Desigin Of Machine	57	Aug-21	4	6
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	67	Nov-21	3	7
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	592	Nov-21	7.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	73	May-22	3	8
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	78	Jan-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	63	Jan-22	3	7
18MEP01 Project - I	80	Jan-22	2	9
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	76	Jan-22	1	8
18MEII 1 Internship	89	Jan-22	2	9
	787	May-22	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	77	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18MEP02 Project - II	132	May-22	10	9
	286	May-22	8.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4428	7.01

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Sig. Of Student

MECHANICAL ENGINEERING

GURAZALA VENKATA SIVA **2017-2022** **Y17AME419**

GURAZALA RAMA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Feb-21	3	6
18PH002 Advanced Optics and	67	Jan-22	4	7
18ME103 Engineering Mechanics-I	65	Jan-22	4	7
18EE001 BEE	51	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	45	May-22	3	5
18PHL01 Physics Lab	70	Nov-18	1	8
18EEL01 BEE Lab	57	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	61	Nov-18	1	7
	471	May-22	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	54	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Jan-22	4	5
18CE001 Environmental Studies	61	Apr-19	2	7
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	81	Feb-21	3	9
18CYL01 Chemistry Lab	72	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	88	Apr-19	1	9
	591	Jan-22	6.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	52	Feb-21	4	6
18ME302 PEHV	69	Feb-21	3	7
18ME303 Thermodynamics	54	Feb-21	4	6
18ME304 FM & HM	59	Feb-21	4	6
18ME305 Basic Manufacturing process	64	Feb-21	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	81	Nov-19	1	9
18MEL32 BMP Lab	69	Nov-19	1	7
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	575	Feb-21	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Aug-21	3	6
18ME401 Strength of Materials - II	45	Nov-20	4	5
18ME402 Applied Thermodynamics	45	May-22	4	5
18ME403 Materials Engineering	55	Nov-20	3	6
18ME404 Kinematics Of Machines	49	Feb-21	4	5
18EL002 Technical English	60	Nov-20	2	7
18ME405 Essence Of ITK	75	Feb-21	0	8
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	80	Nov-20	1	9
	552	May-22	5.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	33	-	4	0
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	54	Feb-21	4	6
18ME504 MC & MT	41	-	3	0
18ME505 Industrial Engineering	70	Feb-21	3	8
18MED11 12 13 Elective-I	62	Feb-21	3	7
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	82	Feb-21	1	9
	493	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	78	Aug-21	3	8
18ME602 Heat Transfer	54	-	4	0
18ME603 Desigin Of Machine	62	Nov-21	4	7
18ME604 Manufacturing Technology	63	Nov-21	3	7
18MED21…D23 Elective - II	55	-	3	0
18MEL61 Heat Transfer Lab	79	Aug-21	1	8
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	571	-	5.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	55	Jan-22	3	6
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	80	Jan-22	3	9
18MED31..34 Elective - III	58	Jan-22	3	6
18MED41..43 Elective - IV	61	Jan-22	3	7
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	91	Jan-22	2	10
	761	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	67	May-22	3	7
18--I-- Institutional Elective - II	50	-	3	0
18MEP02 Project - II	135	May-22	10	10
	252	-	7.56	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4266	6.36

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

MOHAMMAD YAKHUB BAIG **2017-2022** **Y17AME458**

MOHAMMAD YUSUF BAIG **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	49	Nov-18	3	5
18PH002 Advanced Optics and	50	Nov-19	4	6
18ME103 Engineering Mechanics-I	45	Sep-20	4	5
18EE001 BEE	62	Dec-21	3	7
18CS001 Prob.Solv.Using Prog.	45	Nov-19	3	5
18PHL01 Physics Lab	87	Apr-18	1	9
18EEL01 BEE Lab	65	May-22	1	7
18CSL01 Prob.Solv.Using Prog.Lab	71	Apr-18	1	8
	474	May-22	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Sep-20	3	5
18CY001 Chemistry	53	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Sep-20	4	5
18CE001 Environmental Studies	46	Nov-17	2	5
18EL001 Communicative English	75	Apr-18	2	8
18MEL01 Engineering Graphics	45	Nov-17	3	5
18CYL01 Chemistry Lab	71	Nov-17	1	8
18ELL01 Eng.Commu.& Skills Lab	85	Apr-18	1	9
18MEL02 Workshop	79	Nov-17	1	8
	544	-	5.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	0	-	4	0
18ME302 PEHV	57	May-22	3	6
18ME303 Thermodynamics	45	Jul-21	4	5
18ME304 FM & HM	53	Sep-20	4	6
18ME305 Basic Manufacturing process	45	Dec-21	3	5
18ME306 Constitution of India	78	Jan-22	0	8
18MEL31 SM & FM Lab	76	Apr-19	1	8
18MEL32 BMP Lab	86	Apr-19	1	9
18MEL33 CAD & Modelling Lab	81	Nov-18	1	9
	521	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Apr-19	3	5
18ME401 Strength of Materials - II	47	Jul-21	4	5
18ME402 Applied Thermodynamics	45	Dec-21	4	5
18ME403 Materials Engineering	50	Apr-19	3	6
18ME404 Kinematics Of Machines	45	Jul-21	4	5
18EL002 Technical English	0	-	2	0
18ME405 Essence Of ITK	0	-	0	0
18MAL01 Probability & Statistics Lab	0	-	1	0
18MEL41 P & HD Lab	0	-	1	0
	232	-	4.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	57	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	58	Feb-21	3	6
18ME503 Design of Machine Elements-I	59	Aug-21	4	6
18ME504 MC & MT	60	Aug-21	3	7
18ME505 Industrial Engineering	60	Feb-21	3	7
18MED11 12 13 Elective-I	63	Feb-21	3	7
18MEL51 CAE lab	78	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	79	Feb-21	1	8
	514	Aug-21	6.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	56	Aug-21	3	6
18ME602 Heat Transfer	53	-	4	0
18ME603 Desigin Of Machine	74	Aug-21	4	8
18ME604 Manufacturing Technology	64	Nov-21	3	7
18MED21…D23 Elective - II	61	Aug-21	3	7
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	92	Aug-21	1	10
MOOCs		Aug-21	2	
	569	-	6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	57	Jan-22	3	6
18ME702 Operations Management	81	Jan-22	3	9
18ME703 Instru. & Control Sys.	73	Jan-22	3	8
18--I-- Institutional Elective - I	59	Jan-22	3	6
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	83	Jan-22	2	9
18MEL71 Design & Metrology Lab	77	Jan-22	1	8
18MEL72 CAM Lab	75	Jan-22	1	8
18MEII 1 Internship	60	Jan-22	2	7
	705	Jan-22	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	57	May-22	3	6
18--I-- Institutional Elective - II	83	May-22	3	9
18MEP02 Project - II	137	May-22	10	10
	277	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3836	6.20

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK MUSTHAFA **2017-2022** **Y17AME481**

SHAIK ARI FULLAH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	28	-	3	0
18PH002 Advanced Optics and	48	Apr-18	4	5
18ME103 Engineering Mechanics-I	25	-	4	0
18EE001 BEE	45	Nov-17	3	5
18CS001 Prob.Solv.Using Prog.	45	Apr-18	3	5
18PHL01 Physics Lab	82	Apr-18	1	9
18EEL01 BEE Lab	68	May-22	1	7
18CSL01 Prob.Solv.Using Prog.Lab	56	Apr-19	1	6
	397	-	3.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	0	-	3	0
18CY001 Chemistry	51	Nov-17	3	6
18ME203 Engineering Mechanics - II	0	-	4	0
18CE001 Environmental Studies	58	Nov-17	2	6
18EL001 Communicative English	49	Apr-18	2	5
18MEL01 Engineering Graphics	68	Sep-20	3	7
18CYL01 Chemistry Lab	78	Nov-17	1	8
18ELL01 Eng.Commu.& Skills Lab	88	Apr-18	1	9
18MEL02 Workshop	89	Nov-17	1	9
	481	-	4.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	0	-	4	0
18ME302 PEHV	72	May-22	3	8
18ME303 Thermodynamics	45	Jul-21	4	5
18ME304 FM & HM	46	Feb-21	4	5
18ME305 Basic Manufacturing process	48	Feb-21	3	5
18ME306 Constitution of India	80	Jan-22	0	9
18MEL31 SM & FM Lab	70	Jul-21	1	8
18MEL32 BMP Lab	85	Apr-19	1	9
18MEL33 CAD & Modelling Lab	87	Nov-18	1	9
	533	-	5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Dec-21	3	5
18ME401 Strength of Materials - II	25	-	4	0
18ME402 Applied Thermodynamics	52	Dec-21	4	6
18ME403 Materials Engineering	45	Apr-19	3	5
18ME404 Kinematics Of Machines	45	Dec-21	4	5
18EL002 Technical English	69	May-22	2	7
18ME405 Essence Of ITK	76	May-22	0	8
18MAL01 Probability & Statistics Lab	84	May-22	1	9
18MEL41 P & HD Lab	86	May-22	1	9
	527	-	4.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	41	-	4	0
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Feb-21	4	7
18ME504 MC & MT	57	Aug-21	3	6
18ME505 Industrial Engineering	65	Feb-21	3	7
18MED11 12 13 Elective-I	63	Feb-21	3	7
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	79	Feb-21	1	8
	515	-	5.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	78	Aug-21	3	8
18ME602 Heat Transfer	58	Aug-21	4	6
18ME603 Desigin Of Machine	59	Aug-21	4	6
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	78	Aug-21	1	8
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	579	Aug-21	7.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	66	Jan-22	3	7
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	73	Jan-22	3	8
18--I-- Institutional Elective - I	70	Jan-22	3	8
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	72	Jan-22	3	8
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	73	Jan-22	1	8
18MEII 1 Internship	60	Jan-22	2	7
	769	Jan-22	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	85	May-22	3	9
18MEP02 Project - II	137	May-22	10	10
	285	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4086	5.95

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Sig. Of Student

MECHANICAL ENGINEERING

ABBURI RAGHAVENDRA **2018-2022** **Y18AME401**

ABBURI SUBBA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	63	Nov-18	3	7
18PH002 Advanced Optics and	66	Apr-19	4	7
18ME103 Engineering Mechanics-I	46	Nov-19	4	5
18EE001 BEE	52	Apr-19	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	73	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	493	Nov-19	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	51	Nov-19	4	6
18CE001 Environmental Studies	75	Apr-19	2	8
18EL001 Communicative English	78	Apr-19	2	8
18MEL01 Engineering Graphics	70	Apr-19	3	8
18CYL01 Chemistry Lab	86	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	84	Apr-19	1	9
18MEL02 Workshop	94	Apr-19	1	10
	656	Nov-19	7.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Nov-19	4	6
18ME302 PEHV	86	Nov-19	3	9
18ME303 Thermodynamics	59	Nov-19	4	6
18ME304 FM & HM	58	Nov-19	4	6
18ME305 Basic Manufacturing process	66	Nov-20	3	7
18ME306 Constitution of India	68	Nov-19	0	7
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	653	Nov-20	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-20	3	9
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	58	Nov-20	4	6
18ME403 Materials Engineering	80	Nov-20	3	9
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	76	Nov-20	2	8
18ME405 Essence Of ITK	93	Nov-20	0	10
18MAL01 Probability & Statistics Lab	86	Nov-20	1	9
18MEL41 P & HD Lab	80	Nov-20	1	9
	679	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	77	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	73	Feb-21	3	8
18ME503 Design of Machine Elements-I	78	Feb-21	4	8
18ME504 MC & MT	69	Feb-21	3	7
18ME505 Industrial Engineering	91	Feb-21	3	10
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	92	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	656	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	95	Aug-21	3	10
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	71	Aug-21	4	8
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	65	Aug-21	3	7
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	95	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	636	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	77	Jan-22	3	8
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	83	Jan-22	3	9
18--I-- Institutional Elective - I	87	Jan-22	3	9
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	78	Jan-22	3	8
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	94	Jan-22	1	10
18MEII 1 Internship	90	Jan-22	2	10
	855	Jan-22	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18MEP02 Project - II	146	May-22	10	10
	305	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4933	7.85

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Sig. Of Student

MECHANICAL ENGINEERING

ALEKAPALLI GOVINDA REDDY **2018-2022** **Y18AME402**

ALEKAPALLI THIRUPATHI REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	75	Nov-18	3	8
18PH002 Advanced Optics and	70	Nov-18	4	8
18ME103 Engineering Mechanics-I	56	Apr-19	4	6
18EE001 BEE	52	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	64	Nov-18	3	7
18PHL01 Physics Lab	84	Nov-18	1	9
18EEL01 BEE Lab	83	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	64	Nov-18	1	7
	548	Apr-19	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	56	Nov-19	4	6
18CE001 Environmental Studies	80	Apr-19	2	9
18EL001 Communicative English	65	Apr-19	2	7
18MEL01 Engineering Graphics	73	Apr-19	3	8
18CYL01 Chemistry Lab	94	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	89	Apr-19	1	9
18MEL02 Workshop	96	Apr-19	1	10
	689	Nov-19	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	60	Nov-19	4	7
18ME302 PEHV	94	Nov-19	3	10
18ME303 Thermodynamics	69	Nov-19	4	7
18ME304 FM & HM	68	Nov-19	4	7
18ME305 Basic Manufacturing process	58	Nov-19	3	6
18ME306 Constitution of India	58	Nov-19	0	6
18MEL31 SM & FM Lab	75	Nov-19	1	8
18MEL32 BMP Lab	85	Nov-19	1	9
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	651	Nov-19	7.52	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	76	Nov-20	3	8
18ME401 Strength of Materials - II	73	Nov-20	4	8
18ME402 Applied Thermodynamics	74	Nov-20	4	8
18ME403 Materials Engineering	75	Nov-20	3	8
18ME404 Kinematics Of Machines	64	Nov-20	4	7
18EL002 Technical English	66	Nov-20	2	7
18ME405 Essence Of ITK	90	Nov-20	0	10
18MAL01 Probability & Statistics Lab	91	Nov-20	1	10
18MEL41 P & HD Lab	84	Nov-20	1	9
	693	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	73	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	81	Feb-21	3	9
18ME503 Design of Machine Elements-I	72	Feb-21	4	8
18ME504 MC & MT	67	Feb-21	3	7
18ME505 Industrial Engineering	92	Feb-21	3	10
18MED11 12 13 Elective-I	63	Feb-21	3	7
18MEL51 CAE lab	93	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	92	Feb-21	1	10
	633	Feb-21	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	66	Aug-21	4	7
18ME603 Desigin Of Machine	74	Aug-21	4	8
18ME604 Manufacturing Technology	77	Aug-21	3	8
18MED21…D23 Elective - II	63	Aug-21	3	7
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	626	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	86	Jan-22	3	9
18ME702 Operations Management	99	Jan-22	3	10
18ME703 Instru. & Control Sys.	86	Jan-22	3	9
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	79	Jan-22	3	8
18MED41..43 Elective - IV	78	Jan-22	3	8
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	864	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	75	May-22	3	8
18--I-- Institutional Elective - II	70	May-22	3	8
18MEP02 Project - II	142	May-22	10	10
	287	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4991	8.08

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Sig. Of Student

MECHANICAL ENGINEERING

ANDRA MAHESH BABU **2018-2022** **Y18AME403**

ANDRA RAMANJANEYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	39	-	3	0
18PH002 Advanced Optics and	50	Apr-19	4	6
18ME103 Engineering Mechanics-I	60	Jun-19	4	7
18EE001 BEE	47	Nov-20	3	5
18CS001 Prob.Solv.Using Prog.	49	May-22	3	5
18PHL01 Physics Lab	68	Nov-18	1	7
18EEL01 BEE Lab	53	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	62	Nov-18	1	7
	428	-	5.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Feb-21	3	6
18CY001 Chemistry	52	Apr-19	3	6
18ME203 Engineering Mechanics - II	59	Jan-22	4	6
18CE001 Environmental Studies	61	Apr-19	2	7
18EL001 Communicative English	69	Apr-19	2	7
18MEL01 Engineering Graphics	52	Apr-19	3	6
18CYL01 Chemistry Lab	89	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	77	Apr-19	1	8
18MEL02 Workshop	81	Apr-19	1	9
	593	Jan-22	6.6	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	52	Feb-21	4	6
18ME302 PEHV	84	Nov-19	3	9
18ME303 Thermodynamics	47	May-22	4	5
18ME304 FM & HM	59	Feb-21	4	6
18ME305 Basic Manufacturing process	60	Jan-22	3	7
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	68	Nov-19	1	7
18MEL32 BMP Lab	75	Nov-19	1	8
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	562	May-22	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Aug-21	3	5
18ME401 Strength of Materials - II	35	-	4	0
18ME402 Applied Thermodynamics	49	Nov-20	4	5
18ME403 Materials Engineering	50	-	3	0
18ME404 Kinematics Of Machines	51	Aug-21	4	6
18EL002 Technical English	46	Nov-20	2	5
18ME405 Essence Of ITK	75	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	96	Nov-20	1	10
	524	-	3.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	52	-	4	0
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	62	Jan-22	4	7
18ME504 MC & MT	50	-	3	0
18ME505 Industrial Engineering	87	Feb-21	3	9
18MED11 12 13 Elective-I	57	Feb-21	3	6
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	543	-	5.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	67	Aug-21	3	7
18ME602 Heat Transfer	43	-	4	0
18ME603 Desigin Of Machine	68	Nov-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	66	Nov-21	3	7
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	82	Aug-21	1	9
MOOCs		Aug-21	2	
	568	-	5.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	53	Jan-22	3	6
18ME702 Operations Management	86	Jan-22	3	9
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	58	Jan-22	3	6
18MED31..34 Elective - III	70	Jan-22	3	8
18MED41..43 Elective - IV	59	Jan-22	3	6
18MEP01 Project - I	84	Jan-22	2	9
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	738	Jan-22	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	65	May-22	3	7
18--I-- Institutional Elective - II	88	May-22	3	9
18MEP02 Project - II	131	May-22	10	9
	284	May-22	8.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4240	6.11

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Sig. Of Student

MECHANICAL ENGINEERING

ATHOTA VENGALANAIDU **2018-2022** **Y18AME404**

ATHOTA SUDHAKAR **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-19	3	6
18PH002 Advanced Optics and	51	Nov-18	4	6
18ME103 Engineering Mechanics-I	45	Apr-19	4	5
18EE001 BEE	58	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	53	Apr-19	3	6
18PHL01 Physics Lab	81	Nov-18	1	9
18EEL01 BEE Lab	50	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	52	Nov-18	1	6
	447	Nov-19	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	60	Apr-19	3	7
18CY001 Chemistry	63	Apr-19	3	7
18ME203 Engineering Mechanics - II	46	Nov-19	4	5
18CE001 Environmental Studies	78	Apr-19	2	8
18EL001 Communicative English	60	Apr-19	2	7
18MEL01 Engineering Graphics	52	Apr-19	3	6
18CYL01 Chemistry Lab	84	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	86	Apr-19	1	9
	610	Nov-19	6.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	49	Nov-19	4	5
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	50	Nov-19	4	6
18ME304 FM & HM	68	Nov-20	4	7
18ME305 Basic Manufacturing process	46	Nov-20	3	5
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	68	Nov-19	1	7
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	543	Nov-20	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18ME401 Strength of Materials - II	55	Nov-20	4	6
18ME402 Applied Thermodynamics	46	Nov-20	4	5
18ME403 Materials Engineering	62	Nov-20	3	7
18ME404 Kinematics Of Machines	47	Nov-20	4	5
18EL002 Technical English	55	Nov-20	2	6
18ME405 Essence Of ITK	80	Nov-20	0	9
18MAL01 Probability & Statistics Lab	72	Nov-20	1	8
18MEL41 P & HD Lab	78	Nov-20	1	8
	558	Nov-20	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	59	Aug-21	4	6
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Aug-21	4	7
18ME504 MC & MT	54	-	3	0
18ME505 Industrial Engineering	82	Feb-21	3	9
18MED11 12 13 Elective-I	57	Aug-21	3	6
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	541	-	6.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	69	Aug-21	3	7
18ME602 Heat Transfer	59	Aug-21	4	6
18ME603 Desigin Of Machine	61	Aug-21	4	7
18ME604 Manufacturing Technology	68	Nov-21	3	7
18MED21…D23 Elective - II	59	Nov-21	3	6
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	577	Nov-21	7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	61	Jan-22	3	7
18ME702 Operations Management	78	Jan-22	3	8
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18MED31..34 Elective - III	70	Jan-22	3	8
18MED41..43 Elective - IV	55	Jan-22	3	6
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	78	Jan-22	1	8
18MEII 1 Internship	88	Jan-22	2	9
	738	Jan-22	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	67	May-22	3	7
18--I-- Institutional Elective - II	81	May-22	3	9
18MEP02 Project - II	137	May-22	10	10
	285	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4299	6.85

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Sig. Of Student

MECHANICAL ENGINEERING

AVIRNI MANIKANTA SAI **2018-2022** **Y18AME405**

AVIRNI SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18PH002 Advanced Optics and	59	Nov-18	4	6
18ME103 Engineering Mechanics-I	74	Nov-18	4	8
18EE001 BEE	69	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	52	Nov-18	3	6
18PHL01 Physics Lab	84	Nov-18	1	9
18EEL01 BEE Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	67	Nov-18	1	7
	564	Nov-18	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18CY001 Chemistry	71	Apr-19	3	8
18ME203 Engineering Mechanics - II	70	Apr-19	4	8
18CE001 Environmental Studies	78	Apr-19	2	8
18EL001 Communicative English	71	Apr-19	2	8
18MEL01 Engineering Graphics	83	Apr-19	3	9
18CYL01 Chemistry Lab	87	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	89	Apr-19	1	9
	707	Apr-19	8.3	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	68	Nov-19	4	7
18ME302 PEHV	84	Nov-19	3	9
18ME303 Thermodynamics	67	Nov-19	4	7
18ME304 FM & HM	70	Nov-19	4	8
18ME305 Basic Manufacturing process	59	Nov-19	3	6
18ME306 Constitution of India	58	Nov-19	0	6
18MEL31 SM & FM Lab	94	Nov-19	1	10
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	78	Nov-19	1	8
	660	Nov-19	7.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-20	3	8
18ME401 Strength of Materials - II	74	Nov-20	4	8
18ME402 Applied Thermodynamics	62	Nov-20	4	7
18ME403 Materials Engineering	72	Nov-20	3	8
18ME404 Kinematics Of Machines	52	Nov-20	4	6
18EL002 Technical English	69	Nov-20	2	7
18ME405 Essence Of ITK	82	Nov-20	0	9
18MAL01 Probability & Statistics Lab	86	Nov-20	1	9
18MEL41 P & HD Lab	92	Nov-20	1	10
	659	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	75	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	73	Feb-21	3	8
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	72	Feb-21	3	8
18ME505 Industrial Engineering	86	Feb-21	3	9
18MED11 12 13 Elective-I	64	Feb-21	3	7
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	604	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	76	Aug-21	4	8
18ME603 Desigin Of Machine	70	Aug-21	4	8
18ME604 Manufacturing Technology	68	Aug-21	3	7
18MED21…D23 Elective - II	61	Aug-21	3	7
18MEL61 Heat Transfer Lab	79	Aug-21	1	8
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	614	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	61	Jan-22	3	7
18ME702 Operations Management	84	Jan-22	3	9
18ME703 Instru. & Control Sys.	74	Jan-22	3	8
18--I-- Institutional Elective - I	76	Jan-22	3	8
18MED31..34 Elective - III	68	Jan-22	3	7
18MED41..43 Elective - IV	61	Jan-22	3	7
18MEP01 Project - I	90	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	81	Jan-22	2	9
	764	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	62	May-22	3	7
18--I-- Institutional Elective - II	83	May-22	3	9
18MEP02 Project - II	138	May-22	10	10
	283	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4855	7.95

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Sig. Of Student

MECHANICAL ENGINEERING

BILLA PRAVEEN KUMAR **2018-2022** **Y18AME407**

BILLA DAVID RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Jan-22	3	6
18PH002 Advanced Optics and	52	May-22	4	6
18ME103 Engineering Mechanics-I	67	Nov-20	4	7
18EE001 BEE	52	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	63	Jun-19	3	7
18PHL01 Physics Lab	82	Nov-18	1	9
18EEL01 BEE Lab	61	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	88	Nov-18	1	9
	522	May-22	6.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18CY001 Chemistry	54	Apr-19	3	6
18ME203 Engineering Mechanics - II	60	Jan-22	4	7
18CE001 Environmental Studies	63	Apr-19	2	7
18EL001 Communicative English	65	Apr-19	2	7
18MEL01 Engineering Graphics	84	Apr-19	3	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	74	Apr-19	1	8
18MEL02 Workshop	88	Apr-19	1	9
	626	Jan-22	7.25	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	48	Nov-19	4	5
18ME302 PEHV	65	Nov-19	3	7
18ME303 Thermodynamics	47	Nov-19	4	5
18ME304 FM & HM	63	May-22	4	7
18ME305 Basic Manufacturing process	50	Nov-19	3	6
18ME306 Constitution of India	52	Nov-19	0	6
18MEL31 SM & FM Lab	86	Nov-19	1	9
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	570	May-22	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18ME401 Strength of Materials - II	58	Nov-20	4	6
18ME402 Applied Thermodynamics	31	-	4	0
18ME403 Materials Engineering	59	Nov-20	3	6
18ME404 Kinematics Of Machines	51	Nov-20	4	6
18EL002 Technical English	58	Nov-20	2	6
18ME405 Essence Of ITK	80	Nov-20	0	9
18MAL01 Probability & Statistics Lab	95	Nov-20	1	10
18MEL41 P & HD Lab	86	Nov-20	1	9
	581	-	5.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7
18ME503 Design of Machine Elements-I	67	Feb-21	4	7
18ME504 MC & MT	50	-	3	0
18ME505 Industrial Engineering	78	Feb-21	3	8
18MED11 12 13 Elective-I	61	Feb-21	3	7
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	547	-	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	49	-	3	0
18ME602 Heat Transfer	43	-	4	0
18ME603 Desigin Of Machine	44	-	4	0
18ME604 Manufacturing Technology	44	-	3	0
18MED21…D23 Elective - II	39	-	3	0
18MEL61 Heat Transfer Lab	43	-	1	0
18MEL62 Machine Shop Practice	47	-	1	0
18ELL02 Soft Skills Lab	48	-	1	0
MOOCs		Aug-21	0	
	357	-	0	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	47	Jan-22	3	5
18ME702 Operations Management	63	Jan-22	3	7
18ME703 Instru. & Control Sys.	62	Jan-22	3	7
18--I-- Institutional Elective - I	69	Jan-22	3	7
18MED31..34 Elective - III	61	Jan-22	3	7
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	81	Jan-22	2	9
	704	Jan-22	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	66	May-22	3	7
18--I-- Institutional Elective - II	83	May-22	3	9
18MEP02 Project - II	137	May-22	10	10
	286	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4193	6.02

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Sig. Of Student

MECHANICAL ENGINEERING

BOJJA TIRUMALA RAO **2018-2022** **Y18AME408**

BOJJA SAMBASIVA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Apr-19	3	6
18PH002 Advanced Optics and	63	Nov-18	4	7
18ME103 Engineering Mechanics-I	50	Apr-19	4	6
18EE001 BEE	61	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	60	Nov-18	3	7
18PHL01 Physics Lab	78	Nov-18	1	8
18EEL01 BEE Lab	67	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	85	Nov-18	1	9
	519	Apr-19	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	64	Apr-19	3	7
18CY001 Chemistry	55	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	69	Apr-19	2	7
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	81	Apr-19	3	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	90	Apr-19	1	10
	626	Nov-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	51	Nov-19	4	6
18ME302 PEHV	85	Nov-19	3	9
18ME303 Thermodynamics	50	Nov-19	4	6
18ME304 FM & HM	61	Nov-19	4	7
18ME305 Basic Manufacturing process	49	Nov-19	3	5
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	75	Nov-19	1	8
18MEL32 BMP Lab	78	Nov-19	1	8
18MEL33 CAD & Modelling Lab	87	Nov-19	1	9
	589	Nov-19	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Aug-21	3	7
18ME401 Strength of Materials - II	56	Nov-20	4	6
18ME402 Applied Thermodynamics	55	Nov-20	4	6
18ME403 Materials Engineering	58	Nov-20	3	6
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	69	Nov-20	2	7
18ME405 Essence Of ITK	72	Nov-20	0	8
18MAL01 Probability & Statistics Lab	90	Nov-20	1	10
18MEL41 P & HD Lab	82	Nov-20	1	9
	602	Aug-21	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	65	Aug-21	4	7
18ME502 IC Engines & Gas Turbines	69	Feb-21	3	7
18ME503 Design of Machine Elements-I	64	Feb-21	4	7
18ME504 MC & MT	66	Aug-21	3	7
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	67	Feb-21	3	7
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	593	Aug-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	73	Aug-21	3	8
18ME602 Heat Transfer	65	Aug-21	4	7
18ME603 Desigin Of Machine	64	Aug-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	66	Aug-21	3	7
18MEL61 Heat Transfer Lab	80	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	593	Aug-21	7.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	60	Jan-22	3	7
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	68	Jan-22	3	7
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	67	Jan-22	3	7
18MED41..43 Elective - IV	60	Jan-22	3	7
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	778	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	68	May-22	3	7
18MEP02 Project - II	139	May-22	10	10
	279	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4579	7.38

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Sig. Of Student

MECHANICAL ENGINEERING

BUDAATI SAI SIVA SANKAR **2018-2022** **Y18AME409**

BUDAATI VENKATASUBBA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-19	3	6
18PH002 Advanced Optics and	48	Aug-21	4	5
18ME103 Engineering Mechanics-I	54	Nov-18	4	6
18EE001 BEE	59	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	45	Nov-19	3	5
18PHL01 Physics Lab	79	Nov-18	1	8
18EEL01 BEE Lab	53	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	453	Aug-21	5.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18CY001 Chemistry	53	Apr-19	3	6
18ME203 Engineering Mechanics - II	47	Nov-19	4	5
18CE001 Environmental Studies	52	Apr-19	2	6
18EL001 Communicative English	51	Apr-19	2	6
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	80	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	72	Apr-19	1	8
18MEL02 Workshop	86	Apr-19	1	9
	589	Nov-19	6.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	56	Nov-19	4	6
18ME302 PEHV	59	Nov-19	3	6
18ME303 Thermodynamics	53	Nov-19	4	6
18ME304 FM & HM	58	Nov-19	4	6
18ME305 Basic Manufacturing process	51	Nov-20	3	6
18ME306 Constitution of India	54	Nov-19	0	6
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	75	Nov-19	1	8
	575	Nov-20	6.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-20	3	7
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	50	Aug-21	4	6
18ME403 Materials Engineering	57	Nov-20	3	6
18ME404 Kinematics Of Machines	67	Nov-20	4	7
18EL002 Technical English	55	Nov-20	2	6
18ME405 Essence Of ITK	69	Nov-20	0	7
18MAL01 Probability & Statistics Lab	86	Nov-20	1	9
18MEL41 P & HD Lab	90	Nov-20	1	10
	599	Aug-21	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	64	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	68	Feb-21	4	7
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	79	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	608	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	77	Aug-21	3	8
18ME602 Heat Transfer	66	Aug-21	4	7
18ME603 Desigin Of Machine	63	Aug-21	4	7
18ME604 Manufacturing Technology	65	Nov-21	3	7
18MED21…D23 Elective - II	58	Nov-21	3	6
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	595	Nov-21	7.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	62	Jan-22	3	7
18ME702 Operations Management	83	Jan-22	3	9
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	69	Jan-22	3	7
18MED31..34 Elective - III	71	Jan-22	3	8
18MED41..43 Elective - IV	69	Jan-22	3	7
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	83	Jan-22	2	9
	770	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	136	May-22	10	10
	274	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4463	7.21

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Sig. Of Student

MECHANICAL ENGINEERING

CHINTHA VAMSEE **2018-2022** **Y18AME410**

CHINTHA PRASAD **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-19	3	6
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	48	Nov-20	4	5
18EE001 BEE	53	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	45	Apr-19	3	5
18PHL01 Physics Lab	76	Nov-18	1	8
18EEL01 BEE Lab	66	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	450	Nov-20	5.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Jan-22	3	6
18CY001 Chemistry	59	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	68	Apr-19	2	7
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	61	Apr-19	3	7
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	75	Apr-19	1	8
18MEL02 Workshop	87	Apr-19	1	9
	590	Jan-22	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Jan-22	4	6
18ME302 PEHV	80	Nov-19	3	9
18ME303 Thermodynamics	51	Nov-19	4	6
18ME304 FM & HM	56	Jan-22	4	6
18ME305 Basic Manufacturing process	49	Nov-19	3	5
18ME306 Constitution of India	47	Nov-19	0	5
18MEL31 SM & FM Lab	73	Nov-19	1	8
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	75	Nov-19	1	8
	561	Jan-22	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	-	3	0
18ME401 Strength of Materials - II	46	Nov-20	4	5
18ME402 Applied Thermodynamics	47	Nov-20	4	5
18ME403 Materials Engineering	53	Nov-20	3	6
18ME404 Kinematics Of Machines	56	Nov-20	4	6
18EL002 Technical English	51	Nov-20	2	6
18ME405 Essence Of ITK	84	Nov-20	0	9
18MAL01 Probability & Statistics Lab	81	Nov-20	1	9
18MEL41 P & HD Lab	89	Nov-20	1	9
	558	-	5.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	47	-	4	0
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Feb-21	4	7
18ME504 MC & MT	50	Aug-21	3	6
18ME505 Industrial Engineering	81	Feb-21	3	9
18MED11 12 13 Elective-I	61	Aug-21	3	7
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	529	-	6.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	76	Aug-21	3	8
18ME602 Heat Transfer	53	-	4	0
18ME603 Desigin Of Machine	52	-	4	0
18ME604 Manufacturing Technology	56	-	3	0
18MED21…D23 Elective - II	40	-	3	0
18MEL61 Heat Transfer Lab	79	Aug-21	1	8
18MEL62 Machine Shop Practice	80	Aug-21	1	9
18ELL02 Soft Skills Lab	81	Aug-21	1	9
MOOCs		Aug-21	2	
	517	-	2.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	59	Jan-22	3	6
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	65	Jan-22	3	7
18MED31..34 Elective - III	66	Jan-22	3	7
18MED41..43 Elective - IV	65	May-22	3	7
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	67	Jan-22	2	7
	737	May-22	7.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	66	May-22	3	7
18--I-- Institutional Elective - II	96	May-22	3	10
18MEP02 Project - II	138	May-22	10	10
	300	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4242	6.13

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Sig. Of Student

MECHANICAL ENGINEERING

DARSI ANIL **2018-2022** **Y18AME411**

DARSI CHINNA BABU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH002 Advanced Optics and	74	Nov-18	4	8
18ME103 Engineering Mechanics-I	64	Nov-18	4	7
18EE001 BEE	79	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	52	Nov-18	3	6
18PHL01 Physics Lab	85	Nov-18	1	9
18EEL01 BEE Lab	65	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	594	Nov-18	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	88	Apr-19	3	9
18CY001 Chemistry	87	Apr-19	3	9
18ME203 Engineering Mechanics - II	69	Apr-19	4	7
18CE001 Environmental Studies	91	Apr-19	2	10
18EL001 Communicative English	70	Apr-19	2	8
18MEL01 Engineering Graphics	95	Apr-19	3	10
18CYL01 Chemistry Lab	97	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	93	Apr-19	1	10
	772	Apr-19	8.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	91	Nov-19	4	10
18ME302 PEHV	97	Nov-19	3	10
18ME303 Thermodynamics	85	Nov-19	4	9
18ME304 FM & HM	79	Nov-19	4	8
18ME305 Basic Manufacturing process	82	Nov-19	3	9
18ME306 Constitution of India	68	Nov-19	0	7
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	86	Nov-19	1	9
18MEL33 CAD & Modelling Lab	78	Nov-19	1	8
	750	Nov-19	9.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	83	Nov-20	3	9
18ME401 Strength of Materials - II	79	Nov-20	4	8
18ME402 Applied Thermodynamics	71	Nov-20	4	8
18ME403 Materials Engineering	87	Nov-20	3	9
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	77	Nov-20	2	8
18ME405 Essence Of ITK	92	Nov-20	0	10
18MAL01 Probability & Statistics Lab	93	Nov-20	1	10
18MEL41 P & HD Lab	98	Nov-20	1	10
	753	Nov-20	8.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	94	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	89	Feb-21	3	9
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	65	Feb-21	3	7
18ME505 Industrial Engineering	90	Feb-21	3	10
18MED11 12 13 Elective-I	74	Feb-21	3	8
18MEL51 CAE lab	92	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	672	Feb-21	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	93	Aug-21	3	10
18ME602 Heat Transfer	85	Aug-21	4	9
18ME603 Desigin Of Machine	76	Aug-21	4	8
18ME604 Manufacturing Technology	70	Aug-21	3	8
18MED21…D23 Elective - II	78	Aug-21	3	8
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	668	Aug-21	8.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	80	Jan-22	3	9
18ME702 Operations Management	98	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	78	Jan-22	3	8
18MED31..34 Elective - III	71	Jan-22	3	8
18MED41..43 Elective - IV	81	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	850	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	78	May-22	3	8
18--I-- Institutional Elective - II	76	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	298	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5357	8.72

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Sig. Of Student

MECHANICAL ENGINEERING

DARSI KRISHNA CHAITANYA **2018-2022** **Y18AME412**

DARSI RAMANJANEYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Feb-21	3	6
18PH002 Advanced Optics and	53	Nov-20	4	6
18ME103 Engineering Mechanics-I	59	Nov-20	4	6
18EE001 BEE	59	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	51	Apr-19	3	6
18PHL01 Physics Lab	78	Nov-18	1	8
18EEL01 BEE Lab	73	Apr-19	1	8
18CSL01 Prob.Solv.Using Prog.Lab	52	Nov-18	1	6
	482	Feb-21	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Jan-22	3	5
18CY001 Chemistry	61	Apr-19	3	7
18ME203 Engineering Mechanics - II	75	Feb-21	4	8
18CE001 Environmental Studies	73	Apr-19	2	8
18EL001 Communicative English	53	Apr-19	2	6
18MEL01 Engineering Graphics	62	Apr-19	3	7
18CYL01 Chemistry Lab	79	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	76	Apr-19	1	8
18MEL02 Workshop	91	Apr-19	1	10
	615	Jan-22	7.15	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Feb-21	4	6
18ME302 PEHV	78	Nov-19	3	8
18ME303 Thermodynamics	47	Nov-19	4	5
18ME304 FM & HM	58	Feb-21	4	6
18ME305 Basic Manufacturing process	46	Feb-21	3	5
18ME306 Constitution of India	50	Aug-21	0	6
18MEL31 SM & FM Lab	82	Nov-19	1	9
18MEL32 BMP Lab	69	Nov-19	1	7
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	564	Aug-21	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Aug-21	3	6
18ME401 Strength of Materials - II	55	Nov-20	4	6
18ME402 Applied Thermodynamics	46	Aug-21	4	5
18ME403 Materials Engineering	61	Nov-20	3	7
18ME404 Kinematics Of Machines	52	Nov-20	4	6
18EL002 Technical English	61	May-22	2	7
18ME405 Essence Of ITK	61	Nov-20	0	7
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	89	Nov-20	1	9
	565	May-22	6.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	50	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	60	Feb-21	3	7
18ME503 Design of Machine Elements-I	44	-	4	0
18ME504 MC & MT	60	Feb-21	3	7
18ME505 Industrial Engineering	66	Aug-21	3	7
18MED11 12 13 Elective-I	50	Feb-21	3	6
18MEL51 CAE lab	80	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	77	Feb-21	1	8
	487	-	5.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	53	Aug-21	3	6
18ME602 Heat Transfer	56	Aug-21	4	6
18ME603 Desigin Of Machine	56	Nov-21	4	6
18ME604 Manufacturing Technology	53	Aug-21	3	6
18MED21…D23 Elective - II	60	Nov-21	3	7
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	67	Aug-21	1	7
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	517	Nov-21	6.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	52	Jan-22	3	6
18ME702 Operations Management	65	Jan-22	3	7
18ME703 Instru. & Control Sys.	46	Jan-22	3	5
18--I-- Institutional Elective - I	67	Jan-22	3	7
18MED31..34 Elective - III	59	Jan-22	3	6
18MED41..43 Elective - IV	52	Jan-22	3	6
18MEP01 Project - I	77	Jan-22	2	8
18MEL71 Design & Metrology Lab	82	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	60	Jan-22	2	7
	643	Jan-22	6.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	49	May-22	3	5
18MEP02 Project - II	138	May-22	10	10
	250	May-22	8.5	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4123	6.48

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Sig. Of Student

MECHANICAL ENGINEERING

DODDA PRATYUSHA **2018-2022** **Y18AME413**

DODDA POTHAIAH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	37	-	3	0
18PH002 Advanced Optics and	46	Apr-19	4	5
18ME103 Engineering Mechanics-I	47	-	4	0
18EE001 BEE	31	-	3	0
18CS001 Prob.Solv.Using Prog.	45	Apr-19	3	5
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	73	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	410	-	2.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Nov-20	3	6
18CY001 Chemistry	61	Apr-19	3	7
18ME203 Engineering Mechanics - II	46	May-22	4	5
18CE001 Environmental Studies	61	Apr-19	2	7
18EL001 Communicative English	34	-	2	0
18MEL01 Engineering Graphics	62	Apr-19	3	7
18CYL01 Chemistry Lab	80	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	68	Apr-19	1	7
18MEL02 Workshop	83	Apr-19	1	9
	545	-	5.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	59	Jan-22	4	6
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	48	Nov-19	4	5
18ME304 FM & HM	57	Jan-22	4	6
18ME305 Basic Manufacturing process	46	Jan-22	3	5
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	76	Nov-19	1	8
18MEL32 BMP Lab	68	Nov-19	1	7
18MEL33 CAD & Modelling Lab	74	Nov-19	1	8
	545	Jan-22	6.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	44	-	3	0
18ME401 Strength of Materials - II	52	Nov-20	4	6
18ME402 Applied Thermodynamics	36	-	4	0
18ME403 Materials Engineering	46	Nov-20	3	5
18ME404 Kinematics Of Machines	51	Nov-20	4	6
18EL002 Technical English	25	-	2	0
18ME405 Essence Of ITK	63	Nov-20	0	7
18MAL01 Probability & Statistics Lab	67	Nov-20	1	7
18MEL41 P & HD Lab	83	Nov-20	1	9
	467	-	3.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	31	-	4	0
18ME502 IC Engines & Gas Turbines	52	Feb-21	3	6
18ME503 Design of Machine Elements-I	33	-	4	0
18ME504 MC & MT	35	-	3	0
18ME505 Industrial Engineering	66	Feb-21	3	7
18MED11 12 13 Elective-I	48	-	3	0
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	439	-	2.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	63	Aug-21	3	7
18ME602 Heat Transfer	55	Aug-21	4	6
18ME603 Desigin Of Machine	56	Nov-21	4	6
18ME604 Manufacturing Technology	49	-	3	0
18MED21…D23 Elective - II	56	-	3	0
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	74	Aug-21	1	8
18ELL02 Soft Skills Lab	83	Aug-21	1	9
MOOCs		Aug-21	2	
	517	-	4.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	47	Jan-22	3	5
18ME702 Operations Management	77	Jan-22	3	8
18ME703 Instru. & Control Sys.	60	Jan-22	3	7
18--I-- Institutional Elective - I	56	Jan-22	3	6
18MED31..34 Elective - III	63	Jan-22	3	7
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	81	Jan-22	2	9
18MEL71 Design & Metrology Lab	78	Jan-22	1	8
18MEL72 CAM Lab	76	Jan-22	1	8
18MEII 1 Internship	83	Jan-22	2	9
	683	Jan-22	7.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	65	May-22	3	7
18--I-- Institutional Elective - II	71	May-22	3	8
18MEP02 Project - II	128	May-22	10	9
	264	May-22	8.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3870	5.10

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Sig. Of Student

MECHANICAL ENGINEERING

DODDAKA DURGA PRASAD **2018-2022** **Y18AME414**

DODDAKA RAM BABU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-19	3	6
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	66	Jun-19	4	7
18EE001 BEE	46	Nov-19	3	5
18CS001 Prob.Solv.Using Prog.	35	-	3	0
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	58	Apr-19	1	6
18CSL01 Prob.Solv.Using Prog.Lab	59	Apr-19	1	6
	437	-	5.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	58	Apr-19	3	6
18ME203 Engineering Mechanics - II	86	Feb-21	4	9
18CE001 Environmental Studies	76	Apr-19	2	8
18EL001 Communicative English	71	Apr-19	2	8
18MEL01 Engineering Graphics	69	Apr-19	3	7
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	76	Apr-19	1	8
18MEL02 Workshop	80	Apr-19	1	9
	651	Feb-21	7.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	51	Nov-20	4	6
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	49	Nov-19	4	5
18ME304 FM & HM	75	Feb-21	4	8
18ME305 Basic Manufacturing process	70	Feb-21	3	8
18ME306 Constitution of India	45	Feb-21	0	5
18MEL31 SM & FM Lab	71	Nov-19	1	8
18MEL32 BMP Lab	72	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	573	Feb-21	6.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Aug-21	3	7
18ME401 Strength of Materials - II	69	Nov-20	4	7
18ME402 Applied Thermodynamics	46	Nov-20	4	5
18ME403 Materials Engineering	57	Nov-20	3	6
18ME404 Kinematics Of Machines	56	Nov-20	4	6
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	79	Nov-20	0	8
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	90	Nov-20	1	10
	604	Aug-21	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	65	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	77	Feb-21	3	8
18ME503 Design of Machine Elements-I	69	Feb-21	4	7
18ME504 MC & MT	63	Feb-21	3	7
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	56	Feb-21	3	6
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	596	Feb-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	88	Aug-21	3	9
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	69	Nov-21	4	7
18ME604 Manufacturing Technology	69	Aug-21	3	7
18MED21…D23 Elective - II	59	Nov-21	3	6
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	624	Nov-21	7.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	63	Jan-22	3	7
18ME702 Operations Management	81	Jan-22	3	9
18ME703 Instru. & Control Sys.	73	Jan-22	3	8
18--I-- Institutional Elective - I	62	Jan-22	3	7
18MED31..34 Elective - III	60	Jan-22	3	7
18MED41..43 Elective - IV	63	Jan-22	3	7
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	85	Jan-22	1	9
18MEII 1 Internship	78	Jan-22	2	8
	737	Jan-22	7.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	63	May-22	3	7
18--I-- Institutional Elective - II	82	May-22	3	9
18MEP02 Project - II	136	May-22	10	10
	281	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4503	7.26

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Sig. Of Student

MECHANICAL ENGINEERING

DODDI MARTIN JOHNSON **2018-2022** **Y18AME415**

DODDI JOHN PAUL **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18PH002 Advanced Optics and	63	Nov-18	4	7
18ME103 Engineering Mechanics-I	63	Nov-18	4	7
18EE001 BEE	68	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	52	Nov-18	3	6
18PHL01 Physics Lab	88	Nov-18	1	9
18EEL01 BEE Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	68	Nov-18	1	7
	547	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	61	Apr-19	3	7
18CY001 Chemistry	70	Apr-19	3	8
18ME203 Engineering Mechanics - II	63	Apr-19	4	7
18CE001 Environmental Studies	82	Apr-19	2	9
18EL001 Communicative English	74	Apr-19	2	8
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	88	Apr-19	1	9
18MEL02 Workshop	97	Apr-19	1	10
	700	Apr-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	70	Nov-19	4	8
18ME302 PEHV	79	Nov-19	3	8
18ME303 Thermodynamics	59	Nov-19	4	6
18ME304 FM & HM	65	Nov-19	4	7
18ME305 Basic Manufacturing process	71	Nov-19	3	8
18ME306 Constitution of India	54	Nov-19	0	6
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	661	Nov-19	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-20	3	6
18ME401 Strength of Materials - II	62	Nov-20	4	7
18ME402 Applied Thermodynamics	54	Nov-20	4	6
18ME403 Materials Engineering	77	Nov-20	3	8
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	90	Nov-20	1	10
18MEL41 P & HD Lab	95	Nov-20	1	10
	649	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	64	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	66	Feb-21	4	7
18ME504 MC & MT	62	Feb-21	3	7
18ME505 Industrial Engineering	95	Feb-21	3	10
18MED11 12 13 Elective-I	70	Feb-21	3	8
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	612	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	67	Aug-21	4	7
18ME603 Desigin Of Machine	72	Aug-21	4	8
18ME604 Manufacturing Technology	69	Aug-21	3	7
18MED21…D23 Elective - II	65	Aug-21	3	7
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	96	Aug-21	1	10
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	625	Aug-21	7.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	66	Jan-22	3	7
18ME702 Operations Management	92	Jan-22	3	10
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	74	Jan-22	3	8
18MED41..43 Elective - IV	71	Jan-22	3	8
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	799	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	142	May-22	10	10
	295	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4888	7.90

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Sig. Of Student

MECHANICAL ENGINEERING

GANAPARTHI ACHUTH KUMAR **2018-2022** **Y18AME418**

GANAPARTHI GOVINDH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH002 Advanced Optics and	52	Nov-20	4	6
18ME103 Engineering Mechanics-I	50	Jun-19	4	6
18EE001 BEE	49	Aug-21	3	5
18CS001 Prob.Solv.Using Prog.	27	-	3	0
18PHL01 Physics Lab	73	Nov-18	1	8
18EEL01 BEE Lab	61	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	58	Nov-18	1	6
	420	-	5.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Nov-20	3	6
18CY001 Chemistry	50	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	52	Apr-19	2	6
18EL001 Communicative English	64	Apr-19	2	7
18MEL01 Engineering Graphics	59	Apr-19	3	6
18CYL01 Chemistry Lab	81	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	72	Apr-19	1	8
18MEL02 Workshop	68	Apr-19	1	7
	547	Nov-20	6.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	51	Jan-22	4	6
18ME302 PEHV	56	Nov-19	3	6
18ME303 Thermodynamics	49	Aug-21	4	5
18ME304 FM & HM	58	May-22	4	6
18ME305 Basic Manufacturing process	52	Jan-22	3	6
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	78	Nov-19	1	8
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	70	Nov-19	1	8
	540	May-22	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-21	3	6
18ME401 Strength of Materials - II	54	Feb-21	4	6
18ME402 Applied Thermodynamics	47	Nov-21	4	5
18ME403 Materials Engineering	50	Nov-20	3	6
18ME404 Kinematics Of Machines	52	Nov-20	4	6
18EL002 Technical English	74	May-22	2	8
18ME405 Essence Of ITK	66	Nov-20	0	7
18MAL01 Probability & Statistics Lab	66	Nov-20	1	7
18MEL41 P & HD Lab	91	Nov-20	1	10
	558	May-22	6.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	49	-	4	0
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Jan-22	4	7
18ME504 MC & MT	50	-	3	0
18ME505 Industrial Engineering	81	Feb-21	3	9
18MED11 12 13 Elective-I	59	Feb-21	3	6
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	527	-	5.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	68	Aug-21	3	7
18ME602 Heat Transfer	54	-	4	0
18ME603 Desigin Of Machine	53	-	4	0
18ME604 Manufacturing Technology	64	Nov-21	3	7
18MED21…D23 Elective - II	41	-	3	0
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	545	-	3.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	46	Jan-22	3	5
18ME702 Operations Management	75	Jan-22	3	8
18ME703 Instru. & Control Sys.	59	Jan-22	3	6
18--I-- Institutional Elective - I	67	Jan-22	3	7
18MED31..34 Elective - III	67	Jan-22	3	7
18MED41..43 Elective - IV	54	Jan-22	3	6
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	78	Jan-22	1	8
18MEII 1 Internship	85	Jan-22	2	9
	713	Jan-22	7.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	71	May-22	3	8
18MEP02 Project - II	134	May-22	10	9
	274	May-22	8.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4124	5.94

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Sig. Of Student

MECHANICAL ENGINEERING

GANDI RAJESH **2018-2022** **Y18AME419**

GANDI ISRAELU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18PH002 Advanced Optics and	70	Nov-18	4	8
18ME103 Engineering Mechanics-I	73	Nov-18	4	8
18EE001 BEE	69	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	51	Nov-19	3	6
18PHL01 Physics Lab	86	Nov-18	1	9
18EEL01 BEE Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	71	Nov-18	1	8
	578	Nov-19	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18CY001 Chemistry	73	Apr-19	3	8
18ME203 Engineering Mechanics - II	73	Apr-19	4	8
18CE001 Environmental Studies	74	Apr-19	2	8
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	96	Apr-19	3	10
18CYL01 Chemistry Lab	92	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	95	Apr-19	1	10
	742	Apr-19	8.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	87	Nov-19	4	9
18ME302 PEHV	86	Nov-19	3	9
18ME303 Thermodynamics	87	Nov-19	4	9
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	74	Nov-19	3	8
18ME306 Constitution of India	73	Nov-19	0	8
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	91	Nov-19	1	10
	756	Nov-19	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	89	Nov-20	3	9
18ME401 Strength of Materials - II	75	Nov-20	4	8
18ME402 Applied Thermodynamics	63	Nov-20	4	7
18ME403 Materials Engineering	67	Nov-20	3	7
18ME404 Kinematics Of Machines	81	Nov-20	4	9
18EL002 Technical English	54	Nov-20	2	6
18ME405 Essence Of ITK	87	Nov-20	0	9
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	79	Nov-20	1	8
	683	Nov-20	7.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	85	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	68	Feb-21	3	7
18ME503 Design of Machine Elements-I	71	Feb-21	4	8
18ME504 MC & MT	66	Feb-21	3	7
18ME505 Industrial Engineering	94	Feb-21	3	10
18MED11 12 13 Elective-I	73	Feb-21	3	8
18MEL51 CAE lab	92	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	638	Feb-21	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	93	Aug-21	3	10
18ME602 Heat Transfer	83	Aug-21	4	9
18ME603 Desigin Of Machine	72	Aug-21	4	8
18ME604 Manufacturing Technology	74	Aug-21	3	8
18MED21…D23 Elective - II	61	Aug-21	3	7
18MEL61 Heat Transfer Lab	91	Aug-21	1	10
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	80	Aug-21	1	9
MOOCs		Aug-21	2	
	636	Aug-21	8.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	81	Jan-22	3	9
18ME702 Operations Management	94	Jan-22	3	10
18ME703 Instru. & Control Sys.	82	Jan-22	3	9
18--I-- Institutional Elective - I	79	Jan-22	3	8
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	74	Jan-22	3	8
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	94	Jan-22	1	10
18MEII 1 Internship	89	Jan-22	2	9
	856	Jan-22	8.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	71	May-22	3	8
18--I-- Institutional Elective - II	71	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	286	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5175	8.52

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Sig. Of Student

MECHANICAL ENGINEERING

GANDUMENU SRI SURYA VENKATA MOULY **2018-2022** **Y18AME420**

GANDUMENU VEERABRAHMAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	26	-	3	0
18PH002 Advanced Optics and	25	-	4	0
18ME103 Engineering Mechanics-I	52	Jun-19	4	6
18EE001 BEE	63	Jun-19	3	7
18CS001 Prob.Solv.Using Prog.	46	-	3	0
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	67	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	69	Nov-18	1	7
	425	-	3.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	27	-	3	0
18CY001 Chemistry	57	Apr-19	3	6
18ME203 Engineering Mechanics - II	25	-	4	0
18CE001 Environmental Studies	68	Apr-19	2	7
18EL001 Communicative English	62	Apr-19	2	7
18MEL01 Engineering Graphics	75	Apr-19	3	8
18CYL01 Chemistry Lab	79	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	93	Apr-19	1	10
	568	-	4.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	30	-	4	0
18ME302 PEHV	58	Nov-19	3	6
18ME303 Thermodynamics	30	-	4	0
18ME304 FM & HM	32	-	4	0
18ME305 Basic Manufacturing process	50	Nov-19	3	6
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	65	Nov-19	1	7
18MEL32 BMP Lab	71	Nov-19	1	8
18MEL33 CAD & Modelling Lab	81	Nov-19	1	9
	462	-	2.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-20	3	5
18ME401 Strength of Materials - II	27	-	4	0
18ME402 Applied Thermodynamics	58	Nov-20	4	6
18ME403 Materials Engineering	53	Nov-20	3	6
18ME404 Kinematics Of Machines	53	Nov-20	4	6
18EL002 Technical English	30	-	2	0
18ME405 Essence Of ITK	57	Nov-20	0	6
18MAL01 Probability & Statistics Lab	91	Nov-20	1	10
18MEL41 P & HD Lab	77	Nov-20	1	8
	494	-	4.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	40	-	4	0
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	55	Feb-21	4	6
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	81	Feb-21	3	9
18MED11 12 13 Elective-I	58	Feb-21	3	6
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	528	-	5.86	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	66	Aug-21	3	7
18ME602 Heat Transfer	61	Aug-21	4	7
18ME603 Desigin Of Machine	60	Aug-21	4	7
18ME604 Manufacturing Technology	46	Nov-21	3	5
18MED21…D23 Elective - II	33	-	3	0
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	69	Aug-21	1	7
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		-	0	
	506	-	5.9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	45	Jan-22	3	5
18ME702 Operations Management	67	Jan-22	3	7
18ME703 Instru. & Control Sys.	56	Jan-22	3	6
18--I-- Institutional Elective - I	57	Jan-22	3	6
18MED31..34 Elective - III	49	Jan-22	3	5
18MED41..43 Elective - IV	50	Jan-22	3	6
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	76	Jan-22	1	8
18MEII 1 Internship	69	Jan-22	2	7
	644	Jan-22	6.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	60	May-22	3	7
18--I-- Institutional Elective - II	61	May-22	3	7
18MEP02 Project - II	139	May-22	10	10
	260	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3887	5.24

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

GANJI ANILKUMAR **2018-2022** **Y18AME421**

GANJI MALLIKARJUNARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH002 Advanced Optics and	74	Apr-19	4	8
18ME103 Engineering Mechanics-I	85	Apr-19	4	9
18EE001 BEE	73	Jun-19	3	8
18CS001 Prob.Solv.Using Prog.	58	Nov-18	3	6
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	60	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	570	Jun-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	70	Apr-19	3	8
18CY001 Chemistry	69	Apr-19	3	7
18ME203 Engineering Mechanics - II	69	Nov-19	4	7
18CE001 Environmental Studies	81	Apr-19	2	9
18EL001 Communicative English	61	Apr-19	2	7
18MEL01 Engineering Graphics	89	Apr-19	3	9
18CYL01 Chemistry Lab	94	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	77	Apr-19	1	8
18MEL02 Workshop	94	Apr-19	1	10
	704	Nov-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	70	Nov-19	4	8
18ME302 PEHV	74	Nov-19	3	8
18ME303 Thermodynamics	74	Nov-19	4	8
18ME304 FM & HM	69	Nov-19	4	7
18ME305 Basic Manufacturing process	60	Nov-19	3	7
18ME306 Constitution of India	73	Nov-19	0	8
18MEL31 SM & FM Lab	79	Nov-19	1	8
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	82	Nov-19	1	9
	668	Nov-19	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-20	3	10
18ME401 Strength of Materials - II	73	Nov-20	4	8
18ME402 Applied Thermodynamics	60	Nov-20	4	7
18ME403 Materials Engineering	66	Nov-20	3	7
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	71	Nov-20	2	8
18ME405 Essence Of ITK	88	Nov-20	0	9
18MAL01 Probability & Statistics Lab	93	Nov-20	1	10
18MEL41 P & HD Lab	88	Nov-20	1	9
	705	Nov-20	8.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	81	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	80	Feb-21	3	9
18ME503 Design of Machine Elements-I	74	Feb-21	4	8
18ME504 MC & MT	67	Feb-21	3	7
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	645	Feb-21	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	86	Aug-21	3	9
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	85	Aug-21	4	9
18ME604 Manufacturing Technology	68	Aug-21	3	7
18MED21…D23 Elective - II	69	Aug-21	3	7
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	95	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	649	Aug-21	8.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	61	Jan-22	3	7
18ME702 Operations Management	78	Jan-22	3	8
18ME703 Instru. & Control Sys.	61	Jan-22	3	7
18--I-- Institutional Elective - I	53	Jan-22	3	6
18MED31..34 Elective - III	65	Jan-22	3	7
18MED41..43 Elective - IV	69	Jan-22	3	7
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	80	Jan-22	1	9
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	740	Jan-22	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	52	May-22	3	6
18MEP02 Project - II	143	May-22	10	10
	264	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4945	8.07

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Sig. Of Student

MECHANICAL ENGINEERING

GANTA VENKATA RAJESH **2018-2022** **Y18AME422**

GANTA VENKATA NARASIMHA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Advanced Optics and	69	Nov-18	4	7
18ME103 Engineering Mechanics-I	56	Nov-18	4	6
18EE001 BEE	55	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	51	Nov-18	3	6
18PHL01 Physics Lab	82	Nov-18	1	9
18EEL01 BEE Lab	85	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	97	Nov-18	1	10
	557	Nov-18	6.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18CY001 Chemistry	70	Apr-19	3	8
18ME203 Engineering Mechanics - II	62	Apr-19	4	7
18CE001 Environmental Studies	72	Apr-19	2	8
18EL001 Communicative English	63	Apr-19	2	7
18MEL01 Engineering Graphics	86	Apr-19	3	9
18CYL01 Chemistry Lab	80	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	84	Apr-19	1	9
18MEL02 Workshop	94	Apr-19	1	10
	678	Apr-19	7.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	65	Nov-19	4	7
18ME302 PEHV	81	Nov-19	3	9
18ME303 Thermodynamics	52	Nov-19	4	6
18ME304 FM & HM	65	Nov-19	4	7
18ME305 Basic Manufacturing process	61	Nov-19	3	7
18ME306 Constitution of India	58	Nov-19	0	6
18MEL31 SM & FM Lab	78	Nov-19	1	8
18MEL32 BMP Lab	91	Nov-19	1	10
18MEL33 CAD & Modelling Lab	82	Nov-19	1	9
	633	Nov-19	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	67	Nov-20	3	7
18ME401 Strength of Materials - II	55	Nov-20	4	6
18ME402 Applied Thermodynamics	53	Nov-20	4	6
18ME403 Materials Engineering	61	Nov-20	3	7
18ME404 Kinematics Of Machines	79	Nov-20	4	8
18EL002 Technical English	63	Nov-20	2	7
18ME405 Essence Of ITK	82	Nov-20	0	9
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	98	Nov-20	1	10
	646	Nov-20	7.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	66	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	75	Feb-21	3	8
18ME503 Design of Machine Elements-I	67	Feb-21	4	7
18ME504 MC & MT	62	Feb-21	3	7
18ME505 Industrial Engineering	93	Feb-21	3	10
18MED11 12 13 Elective-I	62	Feb-21	3	7
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	597	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	77	Aug-21	3	8
18ME602 Heat Transfer	58	Aug-21	4	6
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	71	Nov-21	3	8
18MED21…D23 Elective - II	64	Aug-21	3	7
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	95	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	606	Nov-21	7.45	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	73	Jan-22	3	8
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	78	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18MED31..34 Elective - III	75	Jan-22	3	8
18MED41..43 Elective - IV	68	Jan-22	3	7
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	93	Jan-22	1	10
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	85	Jan-22	2	9
	797	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	74	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	148	May-22	10	10
	302	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4816	7.72

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Sig. Of Student

MECHANICAL ENGINEERING

GEDDADA GANESH MANIKANTA **2018-2022** **Y18AME423**

GEDDADA MARESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	90	Nov-18	3	10
18PH002 Advanced Optics and	85	Nov-18	4	9
18ME103 Engineering Mechanics-I	76	Nov-18	4	8
18EE001 BEE	75	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	62	Nov-18	3	7
18PHL01 Physics Lab	92	Nov-18	1	10
18EEL01 BEE Lab	84	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	97	Nov-18	1	10
	661	Nov-18	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	86	Apr-19	3	9
18CY001 Chemistry	73	Apr-19	3	8
18ME203 Engineering Mechanics - II	89	Apr-19	4	9
18CE001 Environmental Studies	77	Apr-19	2	8
18EL001 Communicative English	72	Apr-19	2	8
18MEL01 Engineering Graphics	89	Apr-19	3	9
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	85	Apr-19	1	9
18MEL02 Workshop	79	Apr-19	1	8
	735	Apr-19	8.6	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	82	Nov-19	4	9
18ME302 PEHV	87	Nov-19	3	9
18ME303 Thermodynamics	85	Nov-19	4	9
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	67	Nov-19	3	7
18ME306 Constitution of India	69	Nov-19	0	7
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	91	Nov-19	1	10
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	728	Nov-19	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-20	3	9
18ME401 Strength of Materials - II	71	Nov-20	4	8
18ME402 Applied Thermodynamics	79	Nov-20	4	8
18ME403 Materials Engineering	80	Nov-20	3	9
18ME404 Kinematics Of Machines	72	Nov-20	4	8
18EL002 Technical English	61	Nov-20	2	7
18ME405 Essence Of ITK	85	Nov-20	0	9
18MAL01 Probability & Statistics Lab	92	Nov-20	1	10
18MEL41 P & HD Lab	97	Nov-20	1	10
	719	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	82	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	77	Feb-21	3	8
18ME503 Design of Machine Elements-I	78	Feb-21	4	8
18ME504 MC & MT	72	Feb-21	3	8
18ME505 Industrial Engineering	94	Feb-21	3	10
18MED11 12 13 Elective-I	79	Feb-21	3	8
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	658	Feb-21	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	92	Aug-21	3	10
18ME602 Heat Transfer	79	Aug-21	4	8
18ME603 Desigin Of Machine	82	Aug-21	4	9
18ME604 Manufacturing Technology	68	Aug-21	3	7
18MED21…D23 Elective - II	63	Aug-21	3	7
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	650	Aug-21	8.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	67	Jan-22	3	7
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	75	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	92	Jan-22	2	10
	823	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	81	May-22	3	9
18--I-- Institutional Elective - II	82	May-22	3	9
18MEP02 Project - II	145	May-22	10	10
	308	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5282	8.62

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Sig. Of Student

MECHANICAL ENGINEERING

GOLI MANI SIVUDU **2018-2022** **Y18AME424**

GOLI THIRUMALA SUBRAHMANYAM **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH002 Advanced Optics and	63	Nov-18	4	7
18ME103 Engineering Mechanics-I	69	Nov-18	4	7
18EE001 BEE	64	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	61	Nov-18	3	7
18PHL01 Physics Lab	88	Nov-18	1	9
18EEL01 BEE Lab	74	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	86	Nov-18	1	9
	575	Nov-18	7.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18CY001 Chemistry	87	Apr-19	3	9
18ME203 Engineering Mechanics - II	75	Apr-19	4	8
18CE001 Environmental Studies	92	Apr-19	2	10
18EL001 Communicative English	67	Apr-19	2	7
18MEL01 Engineering Graphics	84	Apr-19	3	9
18CYL01 Chemistry Lab	96	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	64	Apr-19	1	7
18MEL02 Workshop	78	Apr-19	1	8
	724	Apr-19	8.6	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	95	Nov-19	3	10
18ME303 Thermodynamics	73	Nov-19	4	8
18ME304 FM & HM	69	Nov-19	4	7
18ME305 Basic Manufacturing process	58	Nov-20	3	6
18ME306 Constitution of India	75	Nov-19	0	8
18MEL31 SM & FM Lab	71	Nov-19	1	8
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	674	Nov-20	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-20	3	9
18ME401 Strength of Materials - II	71	Nov-20	4	8
18ME402 Applied Thermodynamics	69	Nov-20	4	7
18ME403 Materials Engineering	81	Nov-20	3	9
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	66	Nov-20	2	7
18ME405 Essence Of ITK	93	Nov-20	0	10
18MAL01 Probability & Statistics Lab	87	Nov-20	1	9
18MEL41 P & HD Lab	91	Nov-20	1	10
	721	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	80	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	79	Feb-21	3	8
18ME503 Design of Machine Elements-I	70	Feb-21	4	8
18ME504 MC & MT	64	Feb-21	3	7
18ME505 Industrial Engineering	96	Feb-21	3	10
18MED11 12 13 Elective-I	90	Feb-21	3	10
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	658	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	92	Aug-21	3	10
18ME602 Heat Transfer	79	Aug-21	4	8
18ME603 Desigin Of Machine	87	Aug-21	4	9
18ME604 Manufacturing Technology	80	Aug-21	3	9
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	678	Aug-21	8.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	76	Jan-22	3	8
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	80	Jan-22	3	9
18MED41..43 Elective - IV	84	Jan-22	3	9
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	89	Jan-22	2	9
	838	Jan-22	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	79	May-22	3	8
18--I-- Institutional Elective - II	90	May-22	3	10
18MEP02 Project - II	141	May-22	10	10
	310	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5178	8.47

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Sig. Of Student

MECHANICAL ENGINEERING

GOLLA VENKATA KISHORE **2018-2022** **Y18AME425**

GOLLA SHANMUKHARAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-18	3	6
18PH002 Advanced Optics and	51	Nov-18	4	6
18ME103 Engineering Mechanics-I	52	Nov-18	4	6
18EE001 BEE	46	Nov-20	3	5
18CS001 Prob.Solv.Using Prog.	55	Nov-18	3	6
18PHL01 Physics Lab	83	Nov-18	1	9
18EEL01 BEE Lab	74	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10
	508	Nov-20	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18CY001 Chemistry	51	Apr-19	3	6
18ME203 Engineering Mechanics - II	67	Apr-19	4	7
18CE001 Environmental Studies	65	Apr-19	2	7
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	82	Apr-19	3	9
18CYL01 Chemistry Lab	86	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	64	Apr-19	1	7
18MEL02 Workshop	81	Apr-19	1	9
	620	Apr-19	7.25	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Nov-19	4	6
18ME302 PEHV	60	Nov-19	3	7
18ME303 Thermodynamics	49	Nov-19	4	5
18ME304 FM & HM	58	Nov-19	4	6
18ME305 Basic Manufacturing process	49	Nov-19	3	5
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	74	Nov-19	1	8
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	550	Nov-19	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-20	3	7
18ME401 Strength of Materials - II	56	Aug-21	4	6
18ME402 Applied Thermodynamics	54	May-22	4	6
18ME403 Materials Engineering	63	Nov-20	3	7
18ME404 Kinematics Of Machines	56	Nov-20	4	6
18EL002 Technical English	56	Nov-20	2	6
18ME405 Essence Of ITK	73	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	96	Nov-20	1	10
	596	May-22	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	57	Feb-21	3	6
18ME503 Design of Machine Elements-I	58	Feb-21	4	6
18ME504 MC & MT	48	Feb-21	3	5
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	66	Jan-22	3	7
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	84	Feb-21	1	9
	534	Jan-22	6.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	48	Aug-21	3	5
18ME602 Heat Transfer	45	Aug-21	4	5
18ME603 Desigin Of Machine	50	Aug-21	4	6
18ME604 Manufacturing Technology	36	-	3	0
18MED21…D23 Elective - II	43	-	3	0
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	477	-	4.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	54	Jan-22	3	6
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	58	Jan-22	3	6
18MED31..34 Elective - III	66	Jan-22	3	7
18MED41..43 Elective - IV	61	Jan-22	3	7
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	87	Jan-22	2	9
	734	Jan-22	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	59	May-22	3	6
18--I-- Institutional Elective - II	85	May-22	3	9
18MEP02 Project - II	133	May-22	10	9
	277	May-22	8.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4296	6.61

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

GOPARAJU NAVANEETH **2018-2022** **Y18AME426**

GOPARAJU SRINIVASARAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	76	Nov-18	3	8
18PH002 Advanced Optics and	69	Nov-18	4	7
18ME103 Engineering Mechanics-I	50	Apr-19	4	6
18EE001 BEE	62	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	59	Nov-18	3	6
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	534	Apr-19	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18CY001 Chemistry	54	Apr-19	3	6
18ME203 Engineering Mechanics - II	47	Nov-19	4	5
18CE001 Environmental Studies	66	Apr-19	2	7
18EL001 Communicative English	52	Apr-19	2	6
18MEL01 Engineering Graphics	78	Apr-19	3	8
18CYL01 Chemistry Lab	83	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	69	Apr-19	1	7
18MEL02 Workshop	80	Apr-19	1	9
	608	Nov-19	6.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	59	Nov-19	4	6
18ME302 PEHV	77	Nov-19	3	8
18ME303 Thermodynamics	56	Nov-19	4	6
18ME304 FM & HM	61	Nov-19	4	7
18ME305 Basic Manufacturing process	48	Nov-19	3	5
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	75	Nov-19	1	8
18MEL32 BMP Lab	80	Nov-19	1	9
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	591	Nov-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-20	3	7
18ME401 Strength of Materials - II	53	Nov-20	4	6
18ME402 Applied Thermodynamics	62	Nov-20	4	7
18ME403 Materials Engineering	57	Nov-20	3	6
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	53	Nov-20	2	6
18ME405 Essence Of ITK	75	Nov-20	0	8
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	80	Nov-20	1	9
	607	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	66	Aug-21	4	7
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	73	Feb-21	3	8
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	581	Aug-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	73	Aug-21	4	8
18ME604 Manufacturing Technology	69	Aug-21	3	7
18MED21…D23 Elective - II	67	Aug-21	3	7
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	69	Aug-21	1	7
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	617	Aug-21	8.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	60	May-22	3	7
18ME702 Operations Management	92	Jan-22	3	10
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	71	Jan-22	3	8
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	793	May-22	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	79	May-22	3	8
18--I-- Institutional Elective - II	59	May-22	3	6
18MEP02 Project - II	142	May-22	10	10
	280	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4611	7.52

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Sig. Of Student

MECHANICAL ENGINEERING

GOVADA VENKATESH **2018-2022** **Y18AME427**

GOVADA YEDUKONDALU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	37	-	3	0
18PH002 Advanced Optics and	50	May-22	4	6
18ME103 Engineering Mechanics-I	56	Jun-19	4	6
18EE001 BEE	53	Jan-22	3	6
18CS001 Prob.Solv.Using Prog.	45	Apr-19	3	5
18PHL01 Physics Lab	74	Nov-18	1	8
18EEL01 BEE Lab	64	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	445	-	5.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	38	-	3	0
18CY001 Chemistry	56	Aug-21	3	6
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	55	Apr-19	2	6
18EL001 Communicative English	53	Nov-20	2	6
18MEL01 Engineering Graphics	55	Apr-19	3	6
18CYL01 Chemistry Lab	79	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	65	Apr-19	1	7
18MEL02 Workshop	86	Apr-19	1	9
	532	-	5.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	49	Aug-21	4	5
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	29	-	4	0
18ME304 FM & HM	54	Jan-22	4	6
18ME305 Basic Manufacturing process	46	Aug-21	3	5
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	75	Nov-19	1	8
18MEL33 CAD & Modelling Lab	74	Nov-19	1	8
	523	-	5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	-	3	0
18ME401 Strength of Materials - II	31	-	4	0
18ME402 Applied Thermodynamics	40	-	4	0
18ME403 Materials Engineering	51	Feb-21	3	6
18ME404 Kinematics Of Machines	47	-	4	0
18EL002 Technical English	48	Nov-20	2	5
18ME405 Essence Of ITK	61	Nov-20	0	7
18MAL01 Probability & Statistics Lab	66	Nov-20	1	7
18MEL41 P & HD Lab	89	Nov-20	1	9
	482	-	2	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	38	-	4	0
18ME502 IC Engines & Gas Turbines	60	Feb-21	3	7
18ME503 Design of Machine Elements-I	56	Feb-21	4	6
18ME504 MC & MT	41	-	3	0
18ME505 Industrial Engineering	74	Feb-21	3	8
18MED11 12 13 Elective-I	48	-	3	0
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	82	Feb-21	1	9
	481	-	3.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	51	-	3	0
18ME602 Heat Transfer	43	-	4	0
18ME603 Desigin Of Machine	50	Nov-21	4	6
18ME604 Manufacturing Technology	31	-	3	0
18MED21…D23 Elective - II	46	Aug-21	3	5
18MEL61 Heat Transfer Lab	80	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	480	-	3.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	47	Jan-22	3	5
18ME702 Operations Management	79	Jan-22	3	8
18ME703 Instru. & Control Sys.	65	Jan-22	3	7
18--I-- Institutional Elective - I	49	Jan-22	3	5
18MED31..34 Elective - III	55	Jan-22	3	6
18MED41..43 Elective - IV	57	Jan-22	3	6
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	693	Jan-22	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	83	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18MEP02 Project - II	126	May-22	10	9
	290	May-22	9	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3926	4.96

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

GOWTHAM CASTRO MEDIKONDA **2018-2022** **Y18AME429**

ARUN KUMAR MEDIKONDA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Feb-21	3	6
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	71	Jun-19	4	8
18EE001 BEE	55	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	51	Nov-18	3	6
18PHL01 Physics Lab	74	Nov-18	1	8
18EEL01 BEE Lab	53	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	466	Feb-21	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Apr-19	3	6
18CY001 Chemistry	52	Apr-19	3	6
18ME203 Engineering Mechanics - II	91	Feb-21	4	10
18CE001 Environmental Studies	69	Apr-19	2	7
18EL001 Communicative English	56	Apr-19	2	6
18MEL01 Engineering Graphics	62	Apr-19	3	7
18CYL01 Chemistry Lab	82	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	69	Apr-19	1	7
18MEL02 Workshop	87	Apr-19	1	9
	619	Feb-21	7.4	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	58	Nov-19	4	6
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	57	Nov-19	4	6
18ME304 FM & HM	61	Feb-21	4	7
18ME305 Basic Manufacturing process	54	Nov-19	3	6
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	82	Nov-19	1	9
18MEL32 BMP Lab	74	Nov-19	1	8
18MEL33 CAD & Modelling Lab	71	Nov-19	1	8
	577	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	55	Nov-20	3	6
18ME401 Strength of Materials - II	47	Nov-20	4	5
18ME402 Applied Thermodynamics	46	Nov-20	4	5
18ME403 Materials Engineering	47	Nov-20	3	5
18ME404 Kinematics Of Machines	55	Feb-21	4	6
18EL002 Technical English	54	Nov-20	2	6
18ME405 Essence Of ITK	72	Nov-20	0	8
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	90	Nov-20	1	10
	550	Feb-21	5.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	75	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	59	Feb-21	4	6
18ME504 MC & MT	44	-	3	0
18ME505 Industrial Engineering	68	Feb-21	3	7
18MED11 12 13 Elective-I	59	Feb-21	3	6
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	540	-	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	63	Aug-21	3	7
18ME602 Heat Transfer	60	Aug-21	4	7
18ME603 Desigin Of Machine	59	Aug-21	4	6
18ME604 Manufacturing Technology	61	Aug-21	3	7
18MED21…D23 Elective - II	56	Aug-21	3	6
18MEL61 Heat Transfer Lab	77	Aug-21	1	8
18MEL62 Machine Shop Practice	93	Aug-21	1	10
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	554	Aug-21	6.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	52	Jan-22	3	6
18ME702 Operations Management	80	Jan-22	3	9
18ME703 Instru. & Control Sys.	63	Jan-22	3	7
18--I-- Institutional Elective - I	54	Jan-22	3	6
18MED31..34 Elective - III	65	Jan-22	3	7
18MED41..43 Elective - IV	55	Jan-22	3	6
18MEP01 Project - I	84	Jan-22	2	9
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	73	Jan-22	1	8
18MEII 1 Internship	86	Jan-22	2	9
	701	Jan-22	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	56	May-22	3	6
18MEP02 Project - II	136	May-22	10	10
	262	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4269	6.89

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Sig. Of Student

MECHANICAL ENGINEERING

GUDIKANDULA BHARATH **2018-2022** **Y18AME430**

GUDIKANDULA VENKATARAMAIAH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	58	Jun-19	4	6
18EE001 BEE	57	Jan-22	3	6
18CS001 Prob.Solv.Using Prog.	48	Jan-22	3	5
18PHL01 Physics Lab	72	Nov-18	1	8
18EEL01 BEE Lab	63	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	66	Nov-18	1	7
	471	Jan-22	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Nov-20	3	5
18CY001 Chemistry	50	Apr-19	3	6
18ME203 Engineering Mechanics - II	55	Jan-22	4	6
18CE001 Environmental Studies	70	Apr-19	2	8
18EL001 Communicative English	57	Apr-19	2	6
18MEL01 Engineering Graphics	53	Apr-19	3	6
18CYL01 Chemistry Lab	86	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	71	Apr-19	1	8
18MEL02 Workshop	80	Apr-19	1	9
	567	Jan-22	6.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	49	Nov-19	4	5
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	50	May-22	4	6
18ME304 FM & HM	53	Jan-22	4	6
18ME305 Basic Manufacturing process	51	Nov-19	3	6
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	76	Nov-19	1	8
18MEL32 BMP Lab	61	Nov-19	1	7
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	521	May-22	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	45	Nov-20	3	5
18ME401 Strength of Materials - II	45	May-22	4	5
18ME402 Applied Thermodynamics	54	May-22	4	6
18ME403 Materials Engineering	65	Nov-20	3	7
18ME404 Kinematics Of Machines	48	Nov-21	4	5
18EL002 Technical English	48	Nov-20	2	5
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	61	Nov-20	1	7
18MEL41 P & HD Lab	74	Nov-20	1	8
	507	May-22	5.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	35	-	4	0
18ME502 IC Engines & Gas Turbines	55	Feb-21	3	6
18ME503 Design of Machine Elements-I	58	Feb-21	4	6
18ME504 MC & MT	50	-	3	0
18ME505 Industrial Engineering	70	Feb-21	3	8
18MED11 12 13 Elective-I	58	Feb-21	3	6
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	82	Feb-21	1	9
	494	-	4.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	70	Aug-21	3	8
18ME602 Heat Transfer	58	Aug-21	4	6
18ME603 Desigin Of Machine	62	Aug-21	4	7
18ME604 Manufacturing Technology	60	Aug-21	3	7
18MED21…D23 Elective - II	54	Aug-21	3	6
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	568	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	52	Jan-22	3	6
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18MED31..34 Elective - III	52	Jan-22	3	6
18MED41..43 Elective - IV	52	Jan-22	3	6
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	80	Jan-22	1	9
18MEL72 CAM Lab	85	Jan-22	1	9
18MEII 1 Internship	93	Jan-22	2	10
	716	Jan-22	7.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	71	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18MEP02 Project - II	136	May-22	10	10
	293	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4137	6.56

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Sig. Of Student

MECHANICAL ENGINEERING

GUDIWADA THARUN SAI **2018-2022** **Y18AME431**

GUDIWADA NANCHARAYYA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	73	Nov-18	3	8
18PH002 Advanced Optics and	74	Nov-18	4	8
18ME103 Engineering Mechanics-I	77	Apr-19	4	8
18EE001 BEE	56	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	84	Nov-18	1	9
18EEL01 BEE Lab	74	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	74	Nov-18	1	8
	562	Apr-19	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18CY001 Chemistry	70	Apr-19	3	8
18ME203 Engineering Mechanics - II	56	Nov-19	4	6
18CE001 Environmental Studies	78	Apr-19	2	8
18EL001 Communicative English	64	Apr-19	2	7
18MEL01 Engineering Graphics	81	Apr-19	3	9
18CYL01 Chemistry Lab	89	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	82	Apr-19	1	9
	674	Nov-19	7.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	65	Nov-19	4	7
18ME302 PEHV	79	Nov-19	3	8
18ME303 Thermodynamics	69	Nov-19	4	7
18ME304 FM & HM	70	Nov-19	4	8
18ME305 Basic Manufacturing process	78	Nov-19	3	8
18ME306 Constitution of India	61	Nov-19	0	7
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	670	Nov-19	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	68	Nov-20	3	7
18ME401 Strength of Materials - II	68	Nov-20	4	7
18ME402 Applied Thermodynamics	55	Nov-20	4	6
18ME403 Materials Engineering	65	Nov-20	3	7
18ME404 Kinematics Of Machines	74	Nov-20	4	8
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	81	Nov-20	0	9
18MAL01 Probability & Statistics Lab	90	Nov-20	1	10
18MEL41 P & HD Lab	89	Nov-20	1	9
	655	Nov-20	7.22	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	66	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	70	Feb-21	3	8
18ME503 Design of Machine Elements-I	64	Feb-21	4	7
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	82	Feb-21	3	9
18MED11 12 13 Elective-I	86	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	602	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	82	Aug-21	3	9
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	70	Aug-21	4	8
18ME604 Manufacturing Technology	70	Aug-21	3	8
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	90	Aug-21	1	10
18MEL62 Machine Shop Practice	96	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	627	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	60	Jan-22	3	7
18ME702 Operations Management	94	Jan-22	3	10
18ME703 Instru. & Control Sys.	80	Jan-22	3	9
18--I-- Institutional Elective - I	71	Jan-22	3	8
18MED31..34 Elective - III	75	Jan-22	3	8
18MED41..43 Elective - IV	73	Jan-22	3	8
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	90	Jan-22	1	10
18MEII 1 Internship	91	Jan-22	2	10
	817	Jan-22	8.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	89	May-22	3	9
18--I-- Institutional Elective - II	65	May-22	3	7
18MEP02 Project - II	140	May-22	10	10
	294	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4901	7.97

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Sig. Of Student

MECHANICAL ENGINEERING

INAMPUDI PRITHAM **2018-2022** **Y18AME434**

INAMPUDI PREMANANDAM **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-20	3	6
18PH002 Advanced Optics and	64	Apr-19	4	7
18ME103 Engineering Mechanics-I	50	Apr-19	4	6
18EE001 BEE	52	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	79	Nov-18	1	8
18EEL01 BEE Lab	60	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	83	Nov-18	1	9
	489	Nov-20	6.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Nov-19	3	6
18CY001 Chemistry	65	Apr-19	3	7
18ME203 Engineering Mechanics - II	45	Nov-20	4	5
18CE001 Environmental Studies	71	Apr-19	2	8
18EL001 Communicative English	53	Apr-19	2	6
18MEL01 Engineering Graphics	59	Apr-19	3	6
18CYL01 Chemistry Lab	89	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	79	Apr-19	1	8
18MEL02 Workshop	85	Apr-19	1	9
	603	Nov-20	6.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Nov-19	4	6
18ME302 PEHV	70	Nov-19	3	8
18ME303 Thermodynamics	52	Nov-19	4	6
18ME304 FM & HM	63	Nov-19	4	7
18ME305 Basic Manufacturing process	54	Nov-19	3	6
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	66	Nov-19	1	7
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	584	Nov-19	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-20	3	6
18ME401 Strength of Materials - II	72	Nov-20	4	8
18ME402 Applied Thermodynamics	56	Nov-20	4	6
18ME403 Materials Engineering	52	Nov-20	3	6
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	53	Nov-20	2	6
18ME405 Essence Of ITK	65	Nov-20	0	7
18MAL01 Probability & Statistics Lab	89	Nov-20	1	9
18MEL41 P & HD Lab	88	Nov-20	1	9
	596	Nov-20	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	62	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	62	Aug-21	3	7
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	46	-	3	0
18ME505 Industrial Engineering	79	Feb-21	3	8
18MED11 12 13 Elective-I	63	Feb-21	3	7
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	546	-	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	81	Aug-21	3	9
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	68	Aug-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	68	Aug-21	3	7
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	95	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	613	Aug-21	7.7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	52	Jan-22	3	6
18ME702 Operations Management	79	Jan-22	3	8
18ME703 Instru. & Control Sys.	80	Jan-22	3	9
18--I-- Institutional Elective - I	70	Jan-22	3	8
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	90	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	89	Jan-22	2	9
	768	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	77	May-22	3	8
18MEP02 Project - II	137	May-22	10	10
	284	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4483	7.21

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Sig. Of Student

MECHANICAL ENGINEERING

JAMMALAMUDI SURYA CHANDU **2018-2022** **Y18AME435**

JAMMALAMUDI VIJAY KUMAR **-**

SUBJECTS PENDING

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	43	-	3	0	18MA002 NMAC	45	Feb-21	3	5
18PH002 Advanced Optics and	47	Apr-19	4	5	18CY001 Chemistry	50	Apr-19	3	6
18ME103 Engineering Mechanics-I	62	Jun-19	4	7	18ME203 Engineering Mechanics - II	65	Jan-22	4	7
18EE001 BEE	53	May-22	3	6	18CE001 Environmental Studies	72	Apr-19	2	8
18CS001 Prob.Solv.Using Prog.	47	Feb-21	3	5	18EL001 Communicative English	53	Jun-19	2	6
18PHL01 Physics Lab	75	Nov-18	1	8	18MEL01 Engineering Graphics	52	Apr-19	3	6
18EEL01 BEE Lab	74	Apr-19	1	8	18CYL01 Chemistry Lab	83	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	80	Nov-18	1	9	18ELL01 Eng.Commu.& Skills Lab	79	Apr-19	1	8
					18MEL02 Workshop	79	Apr-19	1	8
	481	-	5.3			578	Jan-22	6.6	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	55	Jan-22	4	6	18MA003 Probability & Statistics	48	-	3	0
18ME302 PEHV	62	Nov-19	3	7	18ME401 Strength of Materials - II	33	-	4	0
18ME303 Thermodynamics	48	May-22	4	5	18ME402 Applied Thermodynamics	48	May-22	4	5
18ME304 FM & HM	49	Jan-22	4	5	18ME403 Materials Engineering	49	Nov-20	3	5
18ME305 Basic Manufacturing process	51	Nov-19	3	6	18ME404 Kinematics Of Machines	55	Nov-21	4	6
18ME306 Constitution of India	45	Nov-19	0	5	18EL002 Technical English	54	Nov-20	2	6
18MEL31 SM & FM Lab	72	Nov-19	1	8	18ME405 Essence Of ITK	71	Nov-20	0	8
18MEL32 BMP Lab	69	Nov-19	1	7	18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL33 CAD & Modelling Lab	89	Nov-19	1	9	18MEL41 P & HD Lab	84	Nov-20	1	9
	540	May-22	6.04			525	-	4.04	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	50	-	4	0	18ME601 Eng.Econ. & Fin.Analysis	69	Aug-21	3	7
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7	18ME602 Heat Transfer	44	-	4	0
18ME503 Design of Machine Elements-I	62	Jan-22	4	7	18ME603 Desigin Of Machine	66	Nov-21	4	7
18ME504 MC & MT	60	Jan-22	3	7	18ME604 Manufacturing Technology	62	Nov-21	3	7
18ME505 Industrial Engineering	64	Feb-21	3	7	18MED21…D23 Elective - II	67	Aug-21	3	7
18MED11 12 13 Elective-I	59	Feb-21	3	6	18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL51 CAE lab	86	Feb-21	1	9	18MEL62 Machine Shop Practice	79	Aug-21	1	8
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9	18ELL02 Soft Skills Lab	89	Aug-21	1	9
					MOOCs		Aug-21	2	
	530	-	5.77			557	-	5.85	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	46	Jan-22	3	5	18MED51..54 Elective - V	50	May-22	3	6
18ME702 Operations Management	76	Jan-22	3	8	18--I-- Institutional Elective - II	63	May-22	3	7
18ME703 Instru. & Control Sys.	65	Jan-22	3	7	18MEP02 Project - II	134	May-22	10	9
18--I-- Institutional Elective - I	62	Jan-22	3	7					
18MED31..34 Elective - III	52	Jan-22	3	6					
18MED41..43 Elective - IV	54	Jan-22	3	6					
18MEP01 Project - I	89	Jan-22	2	9					
18MEL71 Design & Metrology Lab	88	Jan-22	1	9					
18MEL72 CAM Lab	85	Jan-22	1	9					
18MEII 1 Internship	92	Jan-22	2	10					
	709	Jan-22	7.20			247	May-22	8.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4167	6.06

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Sig. Of Student

MECHANICAL ENGINEERING

JARAPALA VENKATESH NAIK **2018-2022** **Y18AME436**

JARAPALA LAKSHMA NAIK **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Feb-21	3	5
18PH002 Advanced Optics and	62	Jan-22	4	7
18ME103 Engineering Mechanics-I	67	Feb-21	4	7
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	45	Feb-21	3	5
18PHL01 Physics Lab	72	Nov-18	1	8
18EEL01 BEE Lab	59	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	57	Nov-18	1	6
	460	Jan-22	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	Feb-21	3	5
18CY001 Chemistry	50	Apr-19	3	6
18ME203 Engineering Mechanics - II	71	Feb-21	4	8
18CE001 Environmental Studies	60	Apr-19	2	7
18EL001 Communicative English	46	Apr-19	2	5
18MEL01 Engineering Graphics	50	Apr-19	3	6
18CYL01 Chemistry Lab	75	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	70	Apr-19	1	8
18MEL02 Workshop	78	Apr-19	1	8
	545	Feb-21	6.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	49	Feb-21	4	5
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	55	Feb-21	4	6
18ME304 FM & HM	56	Feb-21	4	6
18ME305 Basic Manufacturing process	57	Nov-19	3	6
18ME306 Constitution of India	48	Nov-19	0	5
18MEL31 SM & FM Lab	70	Nov-19	1	8
18MEL32 BMP Lab	63	Nov-19	1	7
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	534	Feb-21	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Nov-21	3	6
18ME401 Strength of Materials - II	31	-	4	0
18ME402 Applied Thermodynamics	45	Nov-20	4	5
18ME403 Materials Engineering	47	Nov-20	3	5
18ME404 Kinematics Of Machines	55	Aug-21	4	6
18EL002 Technical English	52	Nov-20	2	6
18ME405 Essence Of ITK	58	Nov-20	0	6
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	84	Nov-20	1	9
	513	-	4.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	40	-	4	0
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	54	Jan-22	4	6
18ME504 MC & MT	54	Feb-21	3	6
18ME505 Industrial Engineering	75	Feb-21	3	8
18MED11 12 13 Elective-I	64	Feb-21	3	7
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	524	-	5.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	69	Aug-21	3	7
18ME602 Heat Transfer	56	-	4	0
18ME603 Desigin Of Machine	56	Aug-21	4	6
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	57	Nov-21	3	6
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	77	Aug-21	1	8
18ELL02 Soft Skills Lab	82	Aug-21	1	9
MOOCs		Aug-21	2	
	543	-	5.5	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	45	Jan-22	3	5
18ME702 Operations Management	71	Jan-22	3	8
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	57	Jan-22	3	6
18MED31..34 Elective - III	57	Jan-22	3	6
18MED41..43 Elective - IV	57	Jan-22	3	6
18MEP01 Project - I	84	Jan-22	2	9
18MEL71 Design & Metrology Lab	82	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	95	Jan-22	2	10
	703	Jan-22	7.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	67	May-22	3	7
18--I-- Institutional Elective - II	63	May-22	3	7
18MEP02 Project - II	130	May-22	10	9
	260	May-22	8.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4082	6.26

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Sig. Of Student

MECHANICAL ENGINEERING

JONNADULA HARINADH GOPAL **2018-2022** **Y18AME437**

JONNADULA JANARDHANA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18PH002 Advanced Optics and	84	Nov-18	4	9
18ME103 Engineering Mechanics-I	86	Nov-18	4	9
18EE001 BEE	83	Nov-18	3	9
18CS001 Prob.Solv.Using Prog.	71	Nov-18	3	8
18PHL01 Physics Lab	93	Nov-18	1	10
18EEL01 BEE Lab	74	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	88	Nov-18	1	9
	661	Nov-18	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	78	Apr-19	3	8
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	78	Apr-19	4	8
18CE001 Environmental Studies	78	Apr-19	2	8
18EL001 Communicative English	71	Apr-19	2	8
18MEL01 Engineering Graphics	91	Apr-19	3	10
18CYL01 Chemistry Lab	97	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	86	Apr-19	1	9
18MEL02 Workshop	89	Apr-19	1	9
	735	Apr-19	8.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	81	Nov-19	4	9
18ME302 PEHV	81	Nov-19	3	9
18ME303 Thermodynamics	85	Nov-19	4	9
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	73	Nov-19	3	8
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	704	Nov-19	8.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-20	3	10
18ME401 Strength of Materials - II	84	Nov-20	4	9
18ME402 Applied Thermodynamics	77	Nov-20	4	8
18ME403 Materials Engineering	84	Nov-20	3	9
18ME404 Kinematics Of Machines	87	Nov-20	4	9
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	66	Nov-20	0	7
18MAL01 Probability & Statistics Lab	91	Nov-20	1	10
18MEL41 P & HD Lab	95	Nov-20	1	10
	736	Nov-20	8.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	90	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	86	Feb-21	3	9
18ME503 Design of Machine Elements-I	85	Feb-21	4	9
18ME504 MC & MT	74	Feb-21	3	8
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	80	Feb-21	3	9
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	669	Feb-21	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	85	Aug-21	3	9
18ME602 Heat Transfer	87	Aug-21	4	9
18ME603 Desigin Of Machine	75	Aug-21	4	8
18ME604 Manufacturing Technology	60	Aug-21	3	7
18MED21…D23 Elective - II	64	Aug-21	3	7
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	96	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	643	Aug-21	8.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	63	Jan-22	3	7
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	82	Jan-22	3	9
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	81	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	92	Jan-22	2	10
	828	Jan-22	8.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	83	May-22	3	9
18--I-- Institutional Elective - II	83	May-22	3	9
18MEP02 Project - II	144	May-22	10	10
	310	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5286	8.81

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Sig. Of Student

MECHANICAL ENGINEERING

JULURU CHAKRAVARTHI **2018-2022** **Y18AME438**

JULURU SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	79	Nov-18	3	8
18PH002 Advanced Optics and	51	Nov-18	4	6
18ME103 Engineering Mechanics-I	50	Nov-18	4	6
18EE001 BEE	49	Nov-20	3	5
18CS001 Prob.Solv.Using Prog.	51	Nov-18	3	6
18PHL01 Physics Lab	72	Nov-18	1	8
18EEL01 BEE Lab	66	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	70	Nov-18	1	8
	488	Nov-20	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18CY001 Chemistry	50	Apr-19	3	6
18ME203 Engineering Mechanics - II	50	Apr-19	4	6
18CE001 Environmental Studies	60	Apr-19	2	7
18EL001 Communicative English	57	Apr-19	2	6
18MEL01 Engineering Graphics	75	Apr-19	3	8
18CYL01 Chemistry Lab	77	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	73	Apr-19	1	8
18MEL02 Workshop	82	Apr-19	1	9
	581	Apr-19	6.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	51	Nov-20	4	6
18ME302 PEHV	75	Nov-19	3	8
18ME303 Thermodynamics	40	-	4	0
18ME304 FM & HM	59	Jan-22	4	6
18ME305 Basic Manufacturing process	52	Aug-21	3	6
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	77	Nov-19	1	8
18MEL32 BMP Lab	69	Nov-19	1	7
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	540	-	5.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-21	3	6
18ME401 Strength of Materials - II	47	Nov-20	4	5
18ME402 Applied Thermodynamics	45	Nov-20	4	5
18ME403 Materials Engineering	52	Nov-20	3	6
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	48	Nov-20	2	5
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	73	Nov-20	1	8
18MEL41 P & HD Lab	95	Nov-20	1	10
	536	Nov-21	5.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	47	-	4	0
18ME502 IC Engines & Gas Turbines	66	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Feb-21	4	7
18ME504 MC & MT	60	Jan-22	3	7
18ME505 Industrial Engineering	71	Feb-21	3	8
18MED11 12 13 Elective-I	54	-	3	0
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	530	-	5.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	72	Aug-21	3	8
18ME602 Heat Transfer	60	Aug-21	4	7
18ME603 Desigin Of Machine	64	Nov-21	4	7
18ME604 Manufacturing Technology	55	-	3	0
18MED21…D23 Elective - II	43	-	3	0
18MEL61 Heat Transfer Lab	77	Aug-21	1	8
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	550	-	5.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	50	Jan-22	3	6
18ME702 Operations Management	59	Jan-22	3	6
18ME703 Instru. & Control Sys.	76	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18MED31..34 Elective - III	61	Jan-22	3	7
18MED41..43 Elective - IV	64	Jan-22	3	7
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	79	Jan-22	1	8
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	92	Jan-22	2	10
	707	Jan-22	7.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	62	May-22	3	7
18MEP02 Project - II	135	May-22	10	10
	269	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4201	6.33

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Sig. Of Student

MECHANICAL ENGINEERING

KAKA MAHESH **2018-2022** **Y18AME439**

KAKA SRINIVASA RAO **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Nov-20	3	5
18PH002 Advanced Optics and	54	Nov-20	4	6
18ME103 Engineering Mechanics-I	64	Nov-20	4	7
18EE001 BEE	56	May-22	3	6
18CS001 Prob.Solv.Using Prog.	66	May-22	3	7
18PHL01 Physics Lab	61	Jan-22	1	7
18EEL01 BEE Lab	84	Jan-22	1	9
18CSL01 Prob.Solv.Using Prog.Lab	88	May-22	1	9
	518	May-22	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	46	Jan-22	3	5
18CY001 Chemistry	65	Aug-21	3	7
18ME203 Engineering Mechanics - II	65	Feb-21	4	7
18CE001 Environmental Studies	53	Apr-19	2	6
18EL001 Communicative English	49	Apr-19	2	5
18MEL01 Engineering Graphics	59	Apr-19	3	6
18CYL01 Chemistry Lab	81	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	71	Apr-19	1	8
18MEL02 Workshop	83	Apr-19	1	9
	572	Jan-22	6.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	49	Nov-19	4	5
18ME302 PEHV	51	Nov-19	3	6
18ME303 Thermodynamics	45	Nov-19	4	5
18ME304 FM & HM	54	Aug-21	4	6
18ME305 Basic Manufacturing process	45	Nov-19	3	5
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	79	Nov-19	1	8
18MEL33 CAD & Modelling Lab	69	Nov-19	1	7
	522	Aug-21	5.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	58	Nov-20	3	6
18ME401 Strength of Materials - II	52	Feb-21	4	6
18ME402 Applied Thermodynamics	55	Aug-21	4	6
18ME403 Materials Engineering	53	Nov-20	3	6
18ME404 Kinematics Of Machines	52	Nov-20	4	6
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	60	Nov-20	0	7
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	95	Nov-20	1	10
	567	Aug-21	6.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	59	Jan-22	4	6
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	59	Jan-22	4	6
18ME504 MC & MT	50	Aug-21	3	6
18ME505 Industrial Engineering	56	Feb-21	3	6
18MED11 12 13 Elective-I	55	Feb-21	3	6
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	79	Feb-21	1	8
	507	Jan-22	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	69	Aug-21	3	7
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	55	-	4	0
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	55	Aug-21	3	6
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	84	Aug-21	1	9
MOOCs		Aug-21	2	
	558	-	5.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	53	Jan-22	3	6
18ME702 Operations Management	56	Jan-22	3	6
18ME703 Instru. & Control Sys.	52	Jan-22	3	6
18--I-- Institutional Elective - I	61	Jan-22	3	7
18MED31..34 Elective - III	48	Jan-22	3	5
18MED41..43 Elective - IV	49	Jan-22	3	5
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	60	Jan-22	2	7
	640	Jan-22	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	78	May-22	3	8
18MEP02 Project - II	128	May-22	10	9
	276	May-22	8.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4160	6.49

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Sig. Of Student

MECHANICAL ENGINEERING

KALINTHA PAVANKALYAN **2018-2022** **Y18AME440**

KALINTHA ANKAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	65	Jun-19	4	7
18EE001 BEE	62	Feb-21	3	7
18CS001 Prob.Solv.Using Prog.	48	Feb-21	3	5
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	69	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	62	Nov-18	1	7
	493	Feb-21	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18CY001 Chemistry	57	Apr-19	3	6
18ME203 Engineering Mechanics - II	62	Feb-21	4	7
18CE001 Environmental Studies	61	Nov-19	2	7
18EL001 Communicative English	53	Nov-20	2	6
18MEL01 Engineering Graphics	71	Apr-19	3	8
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	70	Apr-19	1	8
18MEL02 Workshop	93	Apr-19	1	10
	607	Feb-21	7.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	56	Nov-19	4	6
18ME302 PEHV	78	Nov-20	3	8
18ME303 Thermodynamics	47	Nov-19	4	5
18ME304 FM & HM	69	Feb-21	4	7
18ME305 Basic Manufacturing process	49	Nov-19	3	5
18ME306 Constitution of India	47	Nov-19	0	5
18MEL31 SM & FM Lab	75	Nov-19	1	8
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	577	Feb-21	6.42	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Aug-21	3	7
18ME401 Strength of Materials - II	46	Nov-20	4	5
18ME402 Applied Thermodynamics	48	Aug-21	4	5
18ME403 Materials Engineering	46	Nov-20	3	5
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	59	Nov-20	2	6
18ME405 Essence Of ITK	64	Nov-20	0	7
18MAL01 Probability & Statistics Lab	78	Nov-20	1	8
18MEL41 P & HD Lab	87	Nov-20	1	9
	548	Aug-21	5.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Jan-22	4	7
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	68	Jan-22	4	7
18ME504 MC & MT	61	Jan-22	3	7
18ME505 Industrial Engineering	73	Feb-21	3	8
18MED11 12 13 Elective-I	74	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	576	Jan-22	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	75	Aug-21	3	8
18ME602 Heat Transfer	63	Aug-21	4	7
18ME603 Desigin Of Machine	70	Nov-21	4	8
18ME604 Manufacturing Technology	55	-	3	0
18MED21…D23 Elective - II	63	Nov-21	3	7
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	72	Aug-21	1	8
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	568	-	6.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	64	Jan-22	3	7
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	77	Jan-22	3	8
18--I-- Institutional Elective - I	64	Jan-22	3	7
18MED31..34 Elective - III	61	Jan-22	3	7
18MED41..43 Elective - IV	58	Jan-22	3	6
18MEP01 Project - I	81	Jan-22	2	9
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	760	Jan-22	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	74	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	129	May-22	10	9
	283	May-22	8.81	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4412	7.03

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Sig. Of Student

MECHANICAL ENGINEERING

KANCHARLA SUNIL **2018-2022** **Y18AME441**

KANCHARLA JAYASEELA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	86	Nov-18	3	9
18PH002 Advanced Optics and	58	Nov-18	4	6
18ME103 Engineering Mechanics-I	56	Nov-18	4	6
18EE001 BEE	60	Nov-19	3	7
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	81	Nov-18	1	9
18EEL01 BEE Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	67	Nov-18	1	7
	538	Nov-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18CY001 Chemistry	71	Apr-19	3	8
18ME203 Engineering Mechanics - II	51	Apr-19	4	6
18CE001 Environmental Studies	74	Apr-19	2	8
18EL001 Communicative English	57	Apr-19	2	6
18MEL01 Engineering Graphics	68	Apr-19	3	7
18CYL01 Chemistry Lab	93	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	95	Apr-19	1	10
	666	Apr-19	7.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	86	Nov-19	4	9
18ME302 PEHV	73	Nov-19	3	8
18ME303 Thermodynamics	68	Nov-19	4	7
18ME304 FM & HM	72	Nov-19	4	8
18ME305 Basic Manufacturing process	79	Nov-19	3	8
18ME306 Constitution of India	64	Nov-19	0	7
18MEL31 SM & FM Lab	83	Nov-19	1	9
18MEL32 BMP Lab	73	Nov-19	1	8
18MEL33 CAD & Modelling Lab	87	Nov-19	1	9
	685	Nov-19	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	69	Nov-20	3	7
18ME401 Strength of Materials - II	62	Nov-20	4	7
18ME402 Applied Thermodynamics	73	Nov-20	4	8
18ME403 Materials Engineering	74	Nov-20	3	8
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	87	Nov-20	1	9
18MEL41 P & HD Lab	84	Nov-20	1	9
	662	Nov-20	7.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	55	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	67	Feb-21	3	7
18ME503 Design of Machine Elements-I	55	Feb-21	4	6
18ME504 MC & MT	62	Feb-21	3	7
18ME505 Industrial Engineering	83	Feb-21	3	9
18MED11 12 13 Elective-I	76	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	572	Feb-21	7.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	81	Aug-21	3	9
18ME602 Heat Transfer	60	Aug-21	4	7
18ME603 Desigin Of Machine	58	Aug-21	4	6
18ME604 Manufacturing Technology	57	Aug-21	3	6
18MED21…D23 Elective - II	58	Aug-21	3	6
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	83	Aug-21	1	9
MOOCs		Aug-21	2	
	571	Aug-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	55	Jan-22	3	6
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	63	Jan-22	3	7
18MED31..34 Elective - III	71	Jan-22	3	8
18MED41..43 Elective - IV	72	Jan-22	3	8
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	90	Jan-22	1	10
18MEII 1 Internship	89	Jan-22	2	9
	778	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	142	May-22	10	10
	281	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4753	7.69

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Sig. Of Student

MECHANICAL ENGINEERING

KANCHI SUBHASH KALYAN **2018-2022** **Y18AME442**

KANCHI VENKATA MASTAN RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18PH002 Advanced Optics and	70	Nov-18	4	8
18ME103 Engineering Mechanics-I	64	Nov-18	4	7
18EE001 BEE	60	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	64	Nov-18	3	7
18PHL01 Physics Lab	87	Nov-18	1	9
18EEL01 BEE Lab	85	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	98	Nov-18	1	10
	610	Nov-18	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18CY001 Chemistry	75	Apr-19	3	8
18ME203 Engineering Mechanics - II	56	Apr-19	4	6
18CE001 Environmental Studies	82	Apr-19	2	9
18EL001 Communicative English	61	Apr-19	2	7
18MEL01 Engineering Graphics	83	Apr-19	3	9
18CYL01 Chemistry Lab	94	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	98	Apr-19	1	10
	708	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	62	Nov-19	4	7
18ME302 PEHV	73	Nov-19	3	8
18ME303 Thermodynamics	62	Nov-19	4	7
18ME304 FM & HM	58	Nov-19	4	6
18ME305 Basic Manufacturing process	70	Nov-19	3	8
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	86	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	88	Nov-19	1	9
	640	Nov-19	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	62	Nov-20	3	7
18ME401 Strength of Materials - II	55	May-22	4	6
18ME402 Applied Thermodynamics	54	Nov-20	4	6
18ME403 Materials Engineering	56	Nov-20	3	6
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	81	Nov-20	1	9
	585	May-22	6.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7
18ME503 Design of Machine Elements-I	65	Feb-21	4	7
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	73	Feb-21	3	8
18MED11 12 13 Elective-I	80	Feb-21	3	9
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	84	Feb-21	1	9
	566	Feb-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	76	Aug-21	3	8
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	64	Nov-21	4	7
18ME604 Manufacturing Technology	66	Nov-21	3	7
18MED21…D23 Elective - II	49	-	3	0
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	595	-	6.7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	76	Jan-22	3	8
18ME702 Operations Management	81	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	82	Jan-22	3	9
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	76	Jan-22	3	8
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	85	Jan-22	1	9
18MEII 1 Internship	82	Jan-22	2	9
	810	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	62	May-22	3	7
18--I-- Institutional Elective - II	62	May-22	3	7
18MEP02 Project - II	140	May-22	10	10
	264	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4778	7.66

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

KANDANATHI MARUTHI **2018-2022** **Y18AME443**

K MAREPPA **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	89	Nov-18	3	9
18PH002 Advanced Optics and	93	Nov-18	4	10
18ME103 Engineering Mechanics-I	99	Nov-18	4	10
18EE001 BEE	75	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	74	Nov-18	3	8
18PHL01 Physics Lab	93	Nov-18	1	10
18EEL01 BEE Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	87	Nov-18	1	9
	691	Nov-18	9.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18CY001 Chemistry	93	Apr-19	3	10
18ME203 Engineering Mechanics - II	95	Apr-19	4	10
18CE001 Environmental Studies	90	Apr-19	2	10
18EL001 Communicative English	73	Apr-19	2	8
18MEL01 Engineering Graphics	94	Apr-19	3	10
18CYL01 Chemistry Lab	98	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	87	Apr-19	1	9
18MEL02 Workshop	93	Apr-19	1	10
	815	Apr-19	9.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	96	Nov-19	4	10
18ME302 PEHV	84	Nov-19	3	9
18ME303 Thermodynamics	95	Nov-19	4	10
18ME304 FM & HM	88	Nov-19	4	9
18ME305 Basic Manufacturing process	92	Nov-19	3	10
18ME306 Constitution of India	76	Nov-19	0	8
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	92	Nov-19	1	10
18MEL33 CAD & Modelling Lab	87	Nov-19	1	9
	794	Nov-19	9.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	89	Nov-20	3	9
18ME401 Strength of Materials - II	87	Nov-20	4	9
18ME402 Applied Thermodynamics	71	Nov-20	4	8
18ME403 Materials Engineering	98	Nov-20	3	10
18ME404 Kinematics Of Machines	88	Nov-20	4	9
18EL002 Technical English	80	Nov-20	2	9
18ME405 Essence Of ITK	90	Nov-20	0	10
18MAL01 Probability & Statistics Lab	97	Nov-20	1	10
18MEL41 P & HD Lab	92	Nov-20	1	10
	792	Nov-20	9.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	94	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	86	Feb-21	3	9
18ME503 Design of Machine Elements-I	87	Feb-21	4	9
18ME504 MC & MT	79	Feb-21	3	8
18ME505 Industrial Engineering	100	Feb-21	3	10
18MED11 12 13 Elective-I	93	Feb-21	3	10
18MEL51 CAE lab	91	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	93	Feb-21	1	10
	723	Feb-21	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	47	-	3	0
18ME602 Heat Transfer	48	-	4	0
18ME603 Desigin Of Machine	48	-	4	0
18ME604 Manufacturing Technology	44	-	3	0
18MED21…D23 Elective - II	39	-	3	0
18MEL61 Heat Transfer Lab	47	-	1	0
18MEL62 Machine Shop Practice	49	-	1	0
18ELL02 Soft Skills Lab	45	-	1	0
MOOCs		Aug-21	2	
	367	-		0

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	89	Jan-22	3	9
18ME702 Operations Management	94	Jan-22	3	10
18ME703 Instru. & Control Sys.	88	Jan-22	3	9
18--I-- Institutional Elective - I	86	Jan-22	3	9
18MED31..34 Elective - III	83	Jan-22	3	9
18MED41..43 Elective - IV	88	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	881	Jan-22	9.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	84	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18MEP02 Project - II	146	May-22	10	10
	309	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5372	8.22

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Sig. Of Student

MECHANICAL ENGINEERING

KANDULA BHARGAV REDDY **2018-2022** **Y18AME444**

KANDULA VIJAYA PRATHAP REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18PH002 Advanced Optics and	69	Nov-18	4	7
18ME103 Engineering Mechanics-I	96	Nov-18	4	10
18EE001 BEE	71	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	89	Nov-18	3	9
18PHL01 Physics Lab	93	Nov-18	1	10
18EEL01 BEE Lab	80	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	100	Nov-18	1	10
	694	Nov-18	8.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18CY001 Chemistry	73	Apr-19	3	8
18ME203 Engineering Mechanics - II	94	Apr-19	4	10
18CE001 Environmental Studies	67	Apr-19	2	7
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	96	Apr-19	3	10
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	86	Apr-19	1	9
18MEL02 Workshop	87	Apr-19	1	9
	740	Apr-19	8.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	78	Nov-19	4	8
18ME302 PEHV	58	Nov-19	3	6
18ME303 Thermodynamics	87	Nov-19	4	9
18ME304 FM & HM	72	Nov-19	4	8
18ME305 Basic Manufacturing process	63	Nov-19	3	7
18ME306 Constitution of India	55	Nov-19	0	6
18MEL31 SM & FM Lab	86	Nov-19	1	9
18MEL32 BMP Lab	85	Nov-19	1	9
18MEL33 CAD & Modelling Lab	75	Nov-19	1	8
	659	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	65	Nov-20	3	7
18ME401 Strength of Materials - II	58	May-22	4	6
18ME402 Applied Thermodynamics	58	Nov-20	4	6
18ME403 Materials Engineering	65	Nov-20	3	7
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	55	Nov-20	0	6
18MAL01 Probability & Statistics Lab	88	Nov-20	1	9
18MEL41 P & HD Lab	72	Nov-20	1	8
	589	May-22	6.77	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	61	Feb-21	3	7
18ME503 Design of Machine Elements-I	59	Feb-21	4	6
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	83	Feb-21	3	9
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	587	Feb-21	7.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	49	Aug-21	3	5
18ME602 Heat Transfer	61	Aug-21	4	7
18ME603 Desigin Of Machine	64	Aug-21	4	7
18ME604 Manufacturing Technology	26	-	3	0
18MED21…D23 Elective - II	49	Aug-21	3	5
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	95	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	517	-	5.7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	45	Jan-22	3	5
18ME702 Operations Management	50	Jan-22	3	6
18ME703 Instru. & Control Sys.	58	Jan-22	3	6
18--I-- Institutional Elective - I	53	Jan-22	3	6
18MED31..34 Elective - III	62	Jan-22	3	7
18MED41..43 Elective - IV	49	Jan-22	3	5
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	89	Jan-22	2	9
	669	Jan-22	6.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	53	May-22	3	6
18--I-- Institutional Elective - II	51	May-22	3	6
18MEP02 Project - II	146	May-22	10	10
	250	May-22	8.5	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4705	7.56

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Sig. Of Student

MECHANICAL ENGINEERING

KARNATI VENKATA SAI KUMAR **2018-2022** **Y18AME445**

KARNATI SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Nov-20	3	6
18PH002 Advanced Optics and	47	Nov-20	4	5
18ME103 Engineering Mechanics-I	57	Jun-19	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	54	Apr-19	3	6
18PHL01 Physics Lab	72	Nov-18	1	8
18EEL01 BEE Lab	60	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	54	Nov-18	1	6
	446	Nov-20	5.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Nov-20	3	5
18CY001 Chemistry	58	Apr-19	3	6
18ME203 Engineering Mechanics - II	86	Feb-21	4	9
18CE001 Environmental Studies	66	Apr-19	2	7
18EL001 Communicative English	61	Apr-19	2	7
18MEL01 Engineering Graphics	54	Apr-19	3	6
18CYL01 Chemistry Lab	84	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	77	Apr-19	1	8
	611	Feb-21		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	67	Nov-19	4	7
18ME302 PEHV	66	Nov-19	3	7
18ME303 Thermodynamics	50	May-22	4	6
18ME304 FM & HM	54	Nov-19	4	6
18ME305 Basic Manufacturing process	62	Nov-19	3	7
18ME306 Constitution of India	52	Nov-19	0	6
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	71	Nov-19	1	8
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	586	May-22	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-21	3	7
18ME401 Strength of Materials - II	51	Nov-20	4	6
18ME402 Applied Thermodynamics	45	Nov-21	4	5
18ME403 Materials Engineering	56	Nov-20	3	6
18ME404 Kinematics Of Machines	68	May-22	4	7
18EL002 Technical English	61	Nov-20	2	7
18ME405 Essence Of ITK	61	Nov-20	0	7
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	78	Nov-20	1	8
	559	May-22	6.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	56	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	64	Feb-21	3	7
18ME503 Design of Machine Elements-I	54	Feb-21	4	6
18ME504 MC & MT	50	Feb-21	3	6
18ME505 Industrial Engineering	78	Feb-21	3	8
18MED11 12 13 Elective-I	62	Feb-21	3	7
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	539	Feb-21	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	74	Aug-21	3	8
18ME602 Heat Transfer	52	-	4	0
18ME603 Desigin Of Machine	57	Aug-21	4	6
18ME604 Manufacturing Technology	56	Aug-21	3	6
18MED21…D23 Elective - II	55	Nov-21	3	6
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	93	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	561	-		5.6

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	70	Jan-22	3	8
18ME702 Operations Management	84	Jan-22	3	9
18ME703 Instru. & Control Sys.	77	Jan-22	3	8
18--I-- Institutional Elective - I	83	Jan-22	3	9
18MED31..34 Elective - III	71	Jan-22	3	8
18MED41..43 Elective - IV	70	Jan-22	3	8
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	90	Jan-22	2	10
	811	Jan-22	8.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	58	May-22	3	6
18MEP02 Project - II	130	May-22	10	9
	258	May-22	8.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4371	6.93

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Sig. Of Student

MECHANICAL ENGINEERING

KARU LAXMAN RAO **2018-2022** **Y18AME446**

KARU APPARAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Nov-18	3	6
18PH002 Advanced Optics and	58	Nov-18	4	6
18ME103 Engineering Mechanics-I	50	Apr-19	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	52	Nov-18	3	6
18PHL01 Physics Lab	81	Nov-18	1	9
18EEL01 BEE Lab	70	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	68	Nov-18	1	7
	482	Apr-19	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18CY001 Chemistry	62	Apr-19	3	7
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	70	Apr-19	2	8
18EL001 Communicative English	55	Jan-22	2	6
18MEL01 Engineering Graphics	82	Apr-19	3	9
18CYL01 Chemistry Lab	82	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	80	Apr-19	1	9
	610	Jan-22	7.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	56	Nov-19	4	6
18ME302 PEHV	69	Nov-19	3	7
18ME303 Thermodynamics	52	Nov-19	4	6
18ME304 FM & HM	55	Nov-19	4	6
18ME305 Basic Manufacturing process	57	Nov-19	3	6
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	74	Nov-19	1	8
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	568	Nov-19	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-20	3	7
18ME401 Strength of Materials - II	52	Nov-20	4	6
18ME402 Applied Thermodynamics	52	Nov-20	4	6
18ME403 Materials Engineering	62	Nov-20	3	7
18ME404 Kinematics Of Machines	66	Nov-20	4	7
18EL002 Technical English	58	Nov-20	2	6
18ME405 Essence Of ITK	69	Nov-20	0	7
18MAL01 Probability & Statistics Lab	77	Nov-20	1	8
18MEL41 P & HD Lab	99	Nov-20	1	10
	595	Nov-20	6.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	67	Feb-21	3	7
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	66	Feb-21	3	7
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	565	Feb-21	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	81	Aug-21	3	9
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	78	Aug-21	4	8
18ME604 Manufacturing Technology	65	Nov-21	3	7
18MED21…D23 Elective - II	52	-	3	0
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	608	-	6.8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	54	Jan-22	3	6
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	69	Jan-22	3	7
18--I-- Institutional Elective - I	56	Jan-22	3	6
18MED31..34 Elective - III	69	Jan-22	3	7
18MED41..43 Elective - IV	61	Jan-22	3	7
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	87	Jan-22	2	9
	750	Jan-22	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	75	May-22	3	8
18--I-- Institutional Elective - II	87	May-22	3	9
18MEP02 Project - II	141	May-22	10	10
	303	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4481	7.16

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Sig. Of Student

MECHANICAL ENGINEERING

KATAKAM RUDRASIVA **2018-2022** **Y18AME447**

KATAKAM PRABHAKARRAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18PH002 Advanced Optics and	67	Nov-18	4	7
18ME103 Engineering Mechanics-I	76	Nov-18	4	8
18EE001 BEE	63	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	91	Nov-18	1	10
18EEL01 BEE Lab	73	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	87	Nov-18	1	9
	578	Nov-18	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18CY001 Chemistry	73	Apr-19	3	8
18ME203 Engineering Mechanics - II	72	Apr-19	4	8
18CE001 Environmental Studies	79	Apr-19	2	8
18EL001 Communicative English	69	Apr-19	2	7
18MEL01 Engineering Graphics	85	Apr-19	3	9
18CYL01 Chemistry Lab	97	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	79	Apr-19	1	8
18MEL02 Workshop	88	Apr-19	1	9
	716	Apr-19	8.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	63	Nov-19	4	7
18ME302 PEHV	87	Nov-19	3	9
18ME303 Thermodynamics	72	Nov-19	4	8
18ME304 FM & HM	71	Nov-19	4	8
18ME305 Basic Manufacturing process	62	Nov-19	3	7
18ME306 Constitution of India	55	Nov-19	0	6
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	645	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	85	Nov-20	3	9
18ME401 Strength of Materials - II	64	Nov-20	4	7
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	90	Nov-20	3	10
18ME404 Kinematics Of Machines	67	Nov-20	4	7
18EL002 Technical English	72	Nov-20	2	8
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	90	Nov-20	1	10
18MEL41 P & HD Lab	86	Nov-20	1	9
	696	Nov-20	8.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	74	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	72	Feb-21	3	8
18ME503 Design of Machine Elements-I	74	Feb-21	4	8
18ME504 MC & MT	69	Feb-21	3	7
18ME505 Industrial Engineering	87	Feb-21	3	9
18MED11 12 13 Elective-I	79	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	631	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	87	Aug-21	3	9
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	78	Aug-21	4	8
18ME604 Manufacturing Technology	72	Aug-21	3	8
18MED21…D23 Elective - II	70	Aug-21	3	8
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	96	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	653	Aug-21	8.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	77	Jan-22	3	8
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	87	Jan-22	3	9
18--I-- Institutional Elective - I	68	Jan-22	3	7
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	66	Jan-22	3	7
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	816	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	145	May-22	10	10
	298	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5033	8.23

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

KODAVALI SUDHEER **2018-2022** **Y18AME449**

KODAVALI HARI PRASAD **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Feb-21	3	6
18PH002 Advanced Optics and	60	Jan-22	4	7
18ME103 Engineering Mechanics-I	45	Apr-19	4	5
18EE001 BEE	55	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	80	Nov-18	1	9
18EEL01 BEE Lab	84	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	501	Jan-22	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	53	Apr-19	3	6
18CY001 Chemistry	64	Apr-19	3	7
18ME203 Engineering Mechanics - II	47	Feb-21	4	5
18CE001 Environmental Studies	66	Apr-19	2	7
18EL001 Communicative English	58	Apr-19	2	6
18MEL01 Engineering Graphics	80	Apr-19	3	9
18CYL01 Chemistry Lab	81	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	86	Apr-19	1	9
	617	Feb-21	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Nov-19	4	6
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	57	Nov-19	4	6
18ME304 FM & HM	59	Feb-21	4	6
18ME305 Basic Manufacturing process	57	Nov-19	3	6
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	81	Nov-19	1	9
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	80	Nov-19	1	9
	597	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-20	3	8
18ME401 Strength of Materials - II	54	Nov-20	4	6
18ME402 Applied Thermodynamics	52	Nov-20	4	6
18ME403 Materials Engineering	62	Nov-20	3	7
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	92	Nov-20	1	10
	609	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	68	Jan-22	4	7
18ME504 MC & MT	53	-	3	0
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	59	Feb-21	3	6
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	552	-	6.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	73	Aug-21	3	8
18ME602 Heat Transfer	66	Aug-21	4	7
18ME603 Desigin Of Machine	66	Nov-21	4	7
18ME604 Manufacturing Technology	65	Nov-21	3	7
18MED21…D23 Elective - II	60	Nov-21	3	7
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	599	Nov-21	7.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	60	Jan-22	3	7
18ME702 Operations Management	82	Jan-22	3	9
18ME703 Instru. & Control Sys.	73	Jan-22	3	8
18--I-- Institutional Elective - I	62	Jan-22	3	7
18MED31..34 Elective - III	67	Jan-22	3	7
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	92	Jan-22	1	10
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	77	Jan-22	2	8
	741	Jan-22	7.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	133	May-22	10	9
	267	May-22	8.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4483	7.06

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Sig. Of Student

MECHANICAL ENGINEERING

KOLLIPARA VENKATESH **2018-2022** **Y18AME450**

KOLLIPARA RATNARAJU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	72	Nov-18	3	8
18PH002 Advanced Optics and	64	Nov-18	4	7
18ME103 Engineering Mechanics-I	50	Apr-19	4	6
18EE001 BEE	51	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	53	Apr-19	3	6
18PHL01 Physics Lab	84	Nov-18	1	9
18EEL01 BEE Lab	83	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	79	Nov-18	1	8
	536	Apr-19	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	80	Apr-19	3	9
18CY001 Chemistry	75	Apr-19	3	8
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	81	Apr-19	2	9
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	92	Apr-19	3	10
18CYL01 Chemistry Lab	86	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	85	Apr-19	1	9
18MEL02 Workshop	87	Apr-19	1	9
	690	Nov-19	7.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	58	Nov-19	4	6
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	65	Nov-19	4	7
18ME304 FM & HM	66	Nov-19	4	7
18ME305 Basic Manufacturing process	60	Nov-19	3	7
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	78	Nov-19	1	8
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	616	Nov-19	7.14	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	86	Nov-20	3	9
18ME401 Strength of Materials - II	67	Nov-20	4	7
18ME402 Applied Thermodynamics	65	Nov-20	4	7
18ME403 Materials Engineering	82	Nov-20	3	9
18ME404 Kinematics Of Machines	72	Nov-20	4	8
18EL002 Technical English	67	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	85	Nov-20	1	9
	682	Nov-20	7.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	71	Feb-21	3	8
18ME503 Design of Machine Elements-I	66	Feb-21	4	7
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	83	Feb-21	3	9
18MED11 12 13 Elective-I	71	Feb-21	3	8
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	582	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	67	Aug-21	4	7
18ME604 Manufacturing Technology	70	Aug-21	3	8
18MED21…D23 Elective - II	59	Nov-21	3	6
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	617	Nov-21	7.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	67	Jan-22	3	7
18ME702 Operations Management	77	Jan-22	3	8
18ME703 Instru. & Control Sys.	85	Jan-22	3	9
18--I-- Institutional Elective - I	96	Jan-22	3	10
18MED31..34 Elective - III	72	Jan-22	3	8
18MED41..43 Elective - IV	69	Jan-22	3	7
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	809	Jan-22	8.41	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	79	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	291	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4823	7.8

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Sig. Of Student

MECHANICAL ENGINEERING

KOWTARAPU LOKESH **2018-2022** **Y18AME451**

KOWTARAPU VENKATESWARA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH002 Advanced Optics and	55	Apr-19	4	6
18ME103 Engineering Mechanics-I	59	Nov-20	4	6
18EE001 BEE	57	Apr-19	3	6
18CS001 Prob.Solv.Using Prog.	45	Apr-19	3	5
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	56	Apr-19	1	6
18CSL01 Prob.Solv.Using Prog.Lab	46	Nov-18	1	5
	439	Nov-20	5.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	51	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	66	Apr-19	2	7
18EL001 Communicative English	60	Apr-19	2	7
18MEL01 Engineering Graphics	87	Apr-19	3	9
18CYL01 Chemistry Lab	93	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	76	Apr-19	1	8
18MEL02 Workshop	89	Apr-19	1	9
	617	Nov-19	6.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	47	Nov-19	4	5
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	47	Aug-21	4	5
18ME304 FM & HM	59	Jan-22	4	6
18ME305 Basic Manufacturing process	48	Nov-19	3	5
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	60	Nov-19	1	7
18MEL32 BMP Lab	69	Nov-19	1	7
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	515	Jan-22	5.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-21	3	6
18ME401 Strength of Materials - II	45	Nov-20	4	5
18ME402 Applied Thermodynamics	49	Nov-20	4	5
18ME403 Materials Engineering	46	Nov-20	3	5
18ME404 Kinematics Of Machines	60	Aug-21	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	56	Nov-20	0	6
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	90	Nov-20	1	10
	549	Nov-21	6.09	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	54	-	4	0
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	60	Feb-21	3	7
18ME505 Industrial Engineering	64	Feb-21	3	7
18MED11 12 13 Elective-I	59	Feb-21	3	6
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	537	-	5.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	63	Aug-21	3	7
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	62	Aug-21	4	7
18ME604 Manufacturing Technology	61	Nov-21	3	7
18MED21…D23 Elective - II	58	Aug-21	3	6
18MEL61 Heat Transfer Lab	86	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	576	Nov-21	7.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	49	Jan-22	3	5
18ME702 Operations Management	63	Jan-22	3	7
18ME703 Instru. & Control Sys.	55	Jan-22	3	6
18--I-- Institutional Elective - I	63	Jan-22	3	7
18MED31..34 Elective - III	54	Jan-22	3	6
18MED41..43 Elective - IV	61	May-22	3	7
18MEP01 Project - I	85	Jan-22	2	9
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	690	May-22	6.81	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	34	-	3	0
18MEP02 Project - II	136	May-22	10	10
	240	-	7.75	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4163	6.52

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Sig. Of Student

MECHANICAL ENGINEERING

KUKKALA VENKATA REDDY **2018-2022** **Y18AME452**

KUKKALA TIRUMALA REDDY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	91	Nov-18	3	10
18PH002 Advanced Optics and	91	Nov-18	4	10
18ME103 Engineering Mechanics-I	67	Nov-18	4	7
18EE001 BEE	69	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	79	Nov-18	3	8
18PHL01 Physics Lab	92	Nov-18	1	10
18EEL01 BEE Lab	90	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	668	Nov-18	8.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18CY001 Chemistry	83	Apr-19	3	9
18ME203 Engineering Mechanics - II	78	Apr-19	4	8
18CE001 Environmental Studies	83	Apr-19	2	9
18EL001 Communicative English	69	Apr-19	2	7
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	73	Apr-19	1	8
	711	Apr-19	8.4	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	80	Nov-19	4	9
18ME302 PEHV	83	Nov-19	3	9
18ME303 Thermodynamics	81	Nov-19	4	9
18ME304 FM & HM	75	Nov-19	4	8
18ME305 Basic Manufacturing process	81	Nov-19	3	9
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	78	Nov-19	1	8
18MEL33 CAD & Modelling Lab	82	Nov-19	1	9
	703	Nov-19	8.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	85	Nov-20	3	9
18ME401 Strength of Materials - II	76	Nov-20	4	8
18ME402 Applied Thermodynamics	86	Nov-20	4	9
18ME403 Materials Engineering	93	Nov-20	3	10
18ME404 Kinematics Of Machines	72	Nov-20	4	8
18EL002 Technical English	73	Nov-20	2	8
18ME405 Essence Of ITK	85	Nov-20	0	9
18MAL01 Probability & Statistics Lab	90	Nov-20	1	10
18MEL41 P & HD Lab	87	Nov-20	1	9
	747	Nov-20	8.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	84	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	87	Feb-21	3	9
18ME503 Design of Machine Elements-I	76	Feb-21	4	8
18ME504 MC & MT	65	Feb-21	3	7
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	71	Feb-21	3	8
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	650	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	93	Aug-21	3	10
18ME602 Heat Transfer	83	Aug-21	4	9
18ME603 Desigin Of Machine	87	Aug-21	4	9
18ME604 Manufacturing Technology	77	Aug-21	3	8
18MED21…D23 Elective - II	74	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	684	Aug-21	8.9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	83	Jan-22	3	9
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	94	Jan-22	3	10
18--I-- Institutional Elective - I	92	Jan-22	3	10
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	66	Jan-22	3	7
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	91	Jan-22	2	10
	860	Jan-22	9.16	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	81	May-22	3	9
18--I-- Institutional Elective - II	58	May-22	3	6
18MEP02 Project - II	142	May-22	10	10
	281	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5304	8.76

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Sig. Of Student

MECHANICAL ENGINEERING

KURRA MALLIKARJUNA **2018-2022** **Y18AME453**

KURRA GURU SWAMY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	99	Nov-18	3	10
18PH002 Advanced Optics and	80	Nov-18	4	9
18ME103 Engineering Mechanics-I	59	Nov-18	4	6
18EE001 BEE	69	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	72	Nov-18	3	8
18PHL01 Physics Lab	92	Nov-18	1	10
18EEL01 BEE Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	90	Nov-18	1	10
	652	Nov-18	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	81	Apr-19	3	9
18CY001 Chemistry	88	Apr-19	3	9
18ME203 Engineering Mechanics - II	55	Apr-19	4	6
18CE001 Environmental Studies	80	Apr-19	2	9
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	88	Apr-19	3	9
18CYL01 Chemistry Lab	78	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	87	Apr-19	1	9
18MEL02 Workshop	84	Apr-19	1	9
	707	Apr-19	8.15	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	78	Nov-19	4	8
18ME302 PEHV	85	Nov-19	3	9
18ME303 Thermodynamics	71	Nov-19	4	8
18ME304 FM & HM	75	Nov-19	4	8
18ME305 Basic Manufacturing process	65	Nov-19	3	7
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	73	Nov-19	1	8
18MEL32 BMP Lab	75	Nov-19	1	8
18MEL33 CAD & Modelling Lab	91	Nov-19	1	10
	670	Nov-19	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-20	3	9
18ME401 Strength of Materials - II	77	Nov-20	4	8
18ME402 Applied Thermodynamics	74	Nov-20	4	8
18ME403 Materials Engineering	89	Nov-20	3	9
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	79	Nov-20	2	8
18ME405 Essence Of ITK	84	Nov-20	0	9
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	94	Nov-20	1	10
	744	Nov-20	8.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	74	Feb-21	4	8
18ME504 MC & MT	60	Feb-21	3	7
18ME505 Industrial Engineering	68	Feb-21	3	7
18MED11 12 13 Elective-I	67	Feb-21	3	7
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	88	Feb-21	1	9
	584	Feb-21	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	88	Aug-21	3	9
18ME602 Heat Transfer	75	Aug-21	4	8
18ME603 Desigin Of Machine	78	Aug-21	4	8
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	72	Nov-21	3	8
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	92	Aug-21	1	10
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	645	Nov-21	8.2	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	74	Jan-22	3	8
18ME702 Operations Management	83	Jan-22	3	9
18ME703 Instru. & Control Sys.	86	Jan-22	3	9
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	82	Jan-22	3	9
18MED41..43 Elective - IV	87	Jan-22	3	9
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	840	Jan-22	8.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	88	May-22	3	9
18--I-- Institutional Elective - II	75	May-22	3	8
18MEP02 Project - II	146	May-22	10	10
	309	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5151	8.33

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

LAKKU ASHOK REDDY **2018-2022** **Y18AME454**

LAKKU RAMACHANDRA REDDY **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	74	Nov-18	3	8
18PH002 Advanced Optics and	70	Nov-18	4	8
18ME103 Engineering Mechanics-I	60	Nov-18	4	7
18EE001 BEE	55	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	59	Nov-18	3	6
18PHL01 Physics Lab	85	Nov-18	1	9
18EEL01 BEE Lab	91	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	74	Nov-18	1	8
	568	Nov-18	7.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	68	Apr-19	3	7
18CY001 Chemistry	72	Apr-19	3	8
18ME203 Engineering Mechanics - II	55	Apr-19	4	6
18CE001 Environmental Studies	76	Apr-19	2	8
18EL001 Communicative English	56	Apr-19	2	6
18MEL01 Engineering Graphics	75	Apr-19	3	8
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	98	Apr-19	1	10
	669	Apr-19	7.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	80	Nov-19	4	9
18ME302 PEHV	95	Nov-19	3	10
18ME303 Thermodynamics	79	Nov-19	4	8
18ME304 FM & HM	85	Nov-19	4	9
18ME305 Basic Manufacturing process	87	Nov-19	3	9
18ME306 Constitution of India	59	Nov-19	0	6
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	86	Nov-19	1	9
18MEL33 CAD & Modelling Lab	95	Nov-19	1	10
	751	Nov-19	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	75	Nov-20	3	8
18ME401 Strength of Materials - II	65	Nov-20	4	7
18ME402 Applied Thermodynamics	61	Nov-20	4	7
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	66	Nov-20	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	79	Nov-20	1	8
	645	Nov-20	7.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	68	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	74	Feb-21	3	8
18ME503 Design of Machine Elements-I	71	Feb-21	4	8
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	77	Feb-21	3	8
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	625	Feb-21	8.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	48	-	3	0
18ME602 Heat Transfer	43	-	4	0
18ME603 Desigin Of Machine	46	-	4	0
18ME604 Manufacturing Technology	41	-	3	0
18MED21…D23 Elective - II	44	-	3	0
18MEL61 Heat Transfer Lab	43	-	1	0
18MEL62 Machine Shop Practice	47	-	1	0
18ELL02 Soft Skills Lab	45	-	1	0
MOOCs		Aug-21	2	
	357	-		0

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	85	Jan-22	3	9
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	90	Jan-22	3	10
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	80	Jan-22	3	9
18MED41..43 Elective - IV	90	Jan-22	3	10
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	81	Jan-22	2	9
	869	Jan-22	9.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	83	May-22	3	9
18--I-- Institutional Elective - II	79	May-22	3	8
18MEP02 Project - II	145	May-22	10	10
	307	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4791	7.27

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Sig. Of Student

MECHANICAL ENGINEERING

LANDA MOHAN **2018-2022** **Y18AME456**

LANDA DALAYYA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH002 Advanced Optics and	52	Nov-18	4	6
18ME103 Engineering Mechanics-I	50	Nov-18	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	55	Aug-21	3	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EEL01 BEE Lab	55	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	460	Aug-21	6.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	53	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Nov-20	4	5
18CE001 Environmental Studies	63	Apr-19	2	7
18EL001 Communicative English	62	Nov-19	2	7
18MEL01 Engineering Graphics	69	Apr-19	3	7
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	91	Apr-19	1	10
	601	Nov-20	6.65	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	55	Nov-19	4	6
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	46	Nov-19	4	5
18ME304 FM & HM	57	Nov-19	4	6
18ME305 Basic Manufacturing process	55	Nov-19	3	6
18ME306 Constitution of India	54	Nov-19	0	6
18MEL31 SM & FM Lab	83	Nov-19	1	9
18MEL32 BMP Lab	70	Nov-19	1	8
18MEL33 CAD & Modelling Lab	67	Nov-19	1	7
	550	Nov-19	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-20	3	7
18ME401 Strength of Materials - II	55	Nov-20	4	6
18ME402 Applied Thermodynamics	50	Nov-20	4	6
18ME403 Materials Engineering	64	May-22	3	7
18ME404 Kinematics Of Machines	55	Nov-20	4	6
18EL002 Technical English	57	Nov-20	2	6
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	68	Nov-20	1	7
18MEL41 P & HD Lab	88	Nov-20	1	9
	565	May-22	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	54	-	4	0
18ME502 IC Engines & Gas Turbines	56	Feb-21	3	6
18ME503 Design of Machine Elements-I	64	Feb-21	4	7
18ME504 MC & MT	60	Feb-21	3	7
18ME505 Industrial Engineering	70	Feb-21	3	8
18MED11 12 13 Elective-I	65	Feb-21	3	7
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	542	-	5.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	74	Aug-21	3	8
18ME602 Heat Transfer	56	Aug-21	4	6
18ME603 Desigin Of Machine	62	Aug-21	4	7
18ME604 Manufacturing Technology	53	-	3	0
18MED21…D23 Elective - II	54	Nov-21	3	6
18MEL61 Heat Transfer Lab	78	Aug-21	1	8
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
MOOCs		Aug-21	2	
	542	-		6

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	65	Jan-22	3	7
18ME702 Operations Management	78	Jan-22	3	8
18ME703 Instru. & Control Sys.	81	Jan-22	3	9
18--I-- Institutional Elective - I	52	Jan-22	3	6
18MED31..34 Elective - III	61	Jan-22	3	7
18MED41..43 Elective - IV	67	Jan-22	3	7
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	79	Jan-22	1	8
18MEII 1 Internship	88	Jan-22	2	9
	750	Jan-22	7.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	66	May-22	3	7
18--I-- Institutional Elective - II	86	May-22	3	9
18MEP02 Project - II	138	May-22	10	10
	290	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4300	6.75

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Sig. Of Student

MECHANICAL ENGINEERING

M P S NARENDRA KUMAR **2018-2022** **Y18AME457**

M MALYADRI RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	59	Feb-21	3	6
18PH002 Advanced Optics and	63	Nov-18	4	7
18ME103 Engineering Mechanics-I	74	Jun-19	4	8
18EE001 BEE	45	Nov-20	3	5
18CS001 Prob.Solv.Using Prog.	56	Nov-19	3	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EEL01 BEE Lab	58	Apr-19	1	6
18CSL01 Prob.Solv.Using Prog.Lab	52	Nov-18	1	6
	483	Feb-21	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Feb-21	3	6
18CY001 Chemistry	65	Apr-19	3	7
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	69	Apr-19	2	7
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	64	Apr-19	3	7
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	79	Apr-19	1	8
18MEL02 Workshop	87	Apr-19	1	9
	613	Feb-21	6.7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Nov-19	4	6
18ME302 PEHV	74	Nov-19	3	8
18ME303 Thermodynamics	55	Nov-19	4	6
18ME304 FM & HM	65	Feb-21	4	7
18ME305 Basic Manufacturing process	56	Nov-19	3	6
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	79	Nov-19	1	8
18MEL32 BMP Lab	69	Nov-19	1	7
18MEL33 CAD & Modelling Lab	67	Nov-19	1	7
	575	Feb-21	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-21	3	7
18ME401 Strength of Materials - II	47	Nov-20	4	5
18ME402 Applied Thermodynamics	47	Aug-21	4	5
18ME403 Materials Engineering	50	Nov-20	3	6
18ME404 Kinematics Of Machines	56	Aug-21	4	6
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	85	Nov-20	0	9
18MAL01 Probability & Statistics Lab	72	Nov-20	1	8
18MEL41 P & HD Lab	93	Nov-20	1	10
	578	Nov-21	6.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	69	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Feb-21	4	7
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	73	Feb-21	3	8
18MED11 12 13 Elective-I	70	Feb-21	3	8
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	566	Feb-21	7.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	80	Aug-21	3	9
18ME602 Heat Transfer	60	Aug-21	4	7
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	61	Aug-21	3	7
18MED21…D23 Elective - II	58	Aug-21	3	6
18MEL61 Heat Transfer Lab	75	Aug-21	1	8
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	577	Aug-21	7.45	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	80	Jan-22	3	9
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	82	Jan-22	3	9
18--I-- Institutional Elective - I	66	Jan-22	3	7
18MED31..34 Elective - III	80	Jan-22	3	9
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	90	Jan-22	1	10
18MEII 1 Internship	81	Jan-22	2	9
	825	Jan-22	8.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	80	May-22	3	9
18--I-- Institutional Elective - II	63	May-22	3	7
18MEP02 Project - II	141	May-22	10	10
	284	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4501	7.32

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Sig. Of Student

MECHANICAL ENGINEERING

MACHERLA DINESHBABU **2018-2022** **Y18AME458**

MACHERLA NAGA SIVA SANKARARAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	82	Nov-18	3	9
18PH002 Advanced Optics and	67	Nov-18	4	7
18ME103 Engineering Mechanics-I	50	Nov-18	4	6
18EE001 BEE	74	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	59	Nov-18	3	6
18PHL01 Physics Lab	89	Nov-18	1	9
18EEL01 BEE Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	93	Nov-18	1	10
	595	Nov-18	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18CY001 Chemistry	86	Apr-19	3	9
18ME203 Engineering Mechanics - II	69	Apr-19	4	7
18CE001 Environmental Studies	84	Apr-19	2	9
18EL001 Communicative English	74	Apr-19	2	8
18MEL01 Engineering Graphics	72	Apr-19	3	8
18CYL01 Chemistry Lab	94	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	78	Apr-19	1	8
	722	Apr-19	8.3	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	76	Nov-19	4	8
18ME302 PEHV	91	Nov-19	3	10
18ME303 Thermodynamics	76	Nov-19	4	8
18ME304 FM & HM	79	Nov-19	4	8
18ME305 Basic Manufacturing process	52	Nov-19	3	6
18ME306 Constitution of India	76	Nov-19	0	8
18MEL31 SM & FM Lab	86	Nov-19	1	9
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	692	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	94	Nov-20	3	10
18ME401 Strength of Materials - II	76	Nov-20	4	8
18ME402 Applied Thermodynamics	71	Nov-20	4	8
18ME403 Materials Engineering	69	Nov-20	3	7
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	77	Nov-20	2	8
18ME405 Essence Of ITK	97	Nov-20	0	10
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	95	Nov-20	1	10
	739	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	90	Feb-21	4	10
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	82	Feb-21	4	9
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	97	Feb-21	3	10
18MED11 12 13 Elective-I	90	Feb-21	3	10
18MEL51 CAE lab	92	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	695	Feb-21	9.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	80	Aug-21	4	9
18ME603 Desigin Of Machine	83	Aug-21	4	9
18ME604 Manufacturing Technology	73	Aug-21	3	8
18MED21…D23 Elective - II	67	Aug-21	3	7
18MEL61 Heat Transfer Lab	88	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	664	Aug-21	8.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	82	Jan-22	3	9
18ME702 Operations Management	94	Jan-22	3	10
18ME703 Instru. & Control Sys.	82	Jan-22	3	9
18--I-- Institutional Elective - I	76	Jan-22	3	8
18MED31..34 Elective - III	81	Jan-22	3	9
18MED41..43 Elective - IV	76	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	846	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	83	May-22	3	9
18--I-- Institutional Elective - II	91	May-22	3	10
18MEP02 Project - II	143	May-22	10	10
	317	May-22	9.81	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5270	8.60

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Sig. Of Student

MECHANICAL ENGINEERING

MADDIBOINA VENKATA GOPICHAND **2018-2022** **Y18AME460**

MADDIBOINA RAJU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Advanced Optics and	53	Apr-19	4	6
18ME103 Engineering Mechanics-I	47	Apr-19	4	5
18EE001 BEE	47	Apr-19	3	5
18CS001 Prob.Solv.Using Prog.	64	Apr-19	3	7
18PHL01 Physics Lab	74	Nov-18	1	8
18EEL01 BEE Lab	50	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	474	Nov-20	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	55	Apr-19	3	6
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	0	-	4	0
18CE001 Environmental Studies	63	Apr-19	2	7
18EL001 Communicative English	62	Apr-19	2	7
18MEL01 Engineering Graphics	75	Apr-19	3	8
18CYL01 Chemistry Lab	75	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	89	Apr-19	1	9
	569	-	5.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	59	Aug-21	4	6
18ME302 PEHV	56	Aug-21	3	6
18ME303 Thermodynamics	39	-	4	0
18ME304 FM & HM	45	May-22	4	5
18ME305 Basic Manufacturing process	53	Aug-21	3	6
18ME306 Constitution of India	48	Aug-21	0	5
18MEL31 SM & FM Lab	80	Aug-21	1	9
18MEL32 BMP Lab	73	Aug-21	1	8
18MEL33 CAD & Modelling Lab	78	Aug-21	1	8
	531	-	5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Aug-21	3	6
18ME401 Strength of Materials - II	0	-	4	0
18ME402 Applied Thermodynamics	50	Nov-20	4	6
18ME403 Materials Engineering	0	-	3	0
18ME404 Kinematics Of Machines	57	Aug-21	4	6
18EL002 Technical English	0	-	2	0
18ME405 Essence Of ITK	65	Nov-20	0	7
18MAL01 Probability & Statistics Lab	66	Nov-20	1	7
18MEL41 P & HD Lab	58	Nov-20	1	6
	350	-	3.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	56	Aug-21	4	6
18ME502 IC Engines & Gas Turbines	59	Feb-21	3	6
18ME503 Design of Machine Elements-I	46	Feb-21	4	5
18ME504 MC & MT	45	Feb-21	3	5
18ME505 Industrial Engineering	60	Feb-21	3	7
18MED11 12 13 Elective-I	36	-	3	0
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	83	Feb-21	1	9
	467	-	5.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	70	Aug-21	3	8
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	62	Aug-21	4	7
18ME604 Manufacturing Technology	51	Aug-21	3	6
18MED21…D23 Elective - II	57	Aug-21	3	6
18MEL61 Heat Transfer Lab	76	Aug-21	1	8
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		-	0	
	554	-	7.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	50	Jan-22	3	6
18ME702 Operations Management	74	Jan-22	3	8
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	63	Jan-22	3	7
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	80	Jan-22	1	9
18MEL72 CAM Lab	74	Jan-22	1	8
18MEII 1 Internship	0	-	2	0
	648	-	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	58	May-22	3	6
18--I-- Institutional Elective - II	60	May-22	3	7
18MEP02 Project - II	138	May-22	10	10
	256	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3849	6

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Sig. Of Student

MECHANICAL ENGINEERING

MADINENI NAVEEN **2018-2022** **Y18AME461**

MADINENI SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	52	Feb-21	3	6
18PH002 Advanced Optics and	45	Nov-20	4	5
18ME103 Engineering Mechanics-I	58	Feb-21	4	6
18EE001 BEE	48	Nov-20	3	5
18CS001 Prob.Solv.Using Prog.	50	Feb-21	3	6
18PHL01 Physics Lab	66	Nov-18	1	7
18EEL01 BEE Lab	62	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	50	Nov-19	1	6
	431	Feb-21	5.75	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	52	Jan-22	3	6
18CY001 Chemistry	53	Apr-19	3	6
18ME203 Engineering Mechanics - II	25	-	4	0
18CE001 Environmental Studies	64	Apr-19	2	7
18EL001 Communicative English	58	Apr-19	2	6
18MEL01 Engineering Graphics	53	Apr-19	3	6
18CYL01 Chemistry Lab	76	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	71	Apr-19	1	8
18MEL02 Workshop	83	Apr-19	1	9
	535	-	5.25	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	50	Jan-22	4	6
18ME302 PEHV	56	Nov-19	3	6
18ME303 Thermodynamics	45	May-22	4	5
18ME304 FM & HM	47	Jan-22	4	5
18ME305 Basic Manufacturing process	58	Feb-21	3	6
18ME306 Constitution of India	54	Nov-19	0	6
18MEL31 SM & FM Lab	73	Nov-19	1	8
18MEL32 BMP Lab	78	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	534	May-22	5.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	May-22	3	6
18ME401 Strength of Materials - II	46	-	4	0
18ME402 Applied Thermodynamics	47	Nov-20	4	5
18ME403 Materials Engineering	53	Nov-20	3	6
18ME404 Kinematics Of Machines	56	Nov-21	4	6
18EL002 Technical English	54	Nov-20	2	6
18ME405 Essence Of ITK	67	Nov-20	0	7
18MAL01 Probability & Statistics Lab	61	Nov-20	1	7
18MEL41 P & HD Lab	61	Nov-20	1	7
	502	-	4.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	36	-	4	0
18ME502 IC Engines & Gas Turbines	54	Feb-21	3	6
18ME503 Design of Machine Elements-I	38	-	4	0
18ME504 MC & MT	46	Feb-21	3	5
18ME505 Industrial Engineering	68	Feb-21	3	7
18MED11 12 13 Elective-I	62	Feb-21	3	7
18MEL51 CAE lab	77	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	80	Feb-21	1	9
	461	-	4.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	67	Aug-21	3	7
18ME602 Heat Transfer	51	Nov-21	4	6
18ME603 Desigin Of Machine	50	-	4	0
18ME604 Manufacturing Technology	38	-	3	0
18MED21…D23 Elective - II	60	Aug-21	3	7
18MEL61 Heat Transfer Lab	77	Aug-21	1	8
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	512	-	4.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	64	Jan-22	3	7
18ME702 Operations Management	80	Jan-22	3	9
18ME703 Instru. & Control Sys.	56	Jan-22	3	6
18--I-- Institutional Elective - I	55	Jan-22	3	6
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	76	Jan-22	1	8
18MEII 1 Internship	82	Jan-22	2	9
	734	Jan-22	7.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	59	May-22	3	6
18--I-- Institutional Elective - II	59	May-22	3	6
18MEP02 Project - II	137	May-22	10	10
	255	May-22	8.5	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3964	5.78

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Sig. Of Student

MECHANICAL ENGINEERING

MANDRU JOSEPH RAJU **2018-2022** **Y18AME462**

MANDRU RAJA RATNAM **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	35	-	3	0
18PH002 Advanced Optics and	45	Nov-20	4	5
18ME103 Engineering Mechanics-I	60	Jun-19	4	7
18EE001 BEE	35	-	3	0
18CS001 Prob.Solv.Using Prog.	28	-	3	0
18PHL01 Physics Lab	78	Nov-18	1	8
18EEL01 BEE Lab	66	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	58	Nov-18	1	6
	405	-	3.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	46	Apr-19	3	5
18ME203 Engineering Mechanics - II	38	-	4	0
18CE001 Environmental Studies	60	Nov-19	2	7
18EL001 Communicative English	55	Apr-19	2	6
18MEL01 Engineering Graphics	58	Apr-19	3	6
18CYL01 Chemistry Lab	86	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	87	Apr-19	1	9
	561	-	5.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	38	-	4	0
18ME302 PEHV	51	Nov-19	3	6
18ME303 Thermodynamics	45	May-22	4	5
18ME304 FM & HM	47	Feb-21	4	5
18ME305 Basic Manufacturing process	54	May-22	3	6
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	83	Nov-19	1	9
18MEL33 CAD & Modelling Lab	83	Nov-19	1	9
	534	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-20	3	5
18ME401 Strength of Materials - II	50	-	4	0
18ME402 Applied Thermodynamics	49	May-22	4	5
18ME403 Materials Engineering	56	Nov-20	3	6
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	63	Nov-20	2	7
18ME405 Essence Of ITK	61	Nov-20	0	7
18MAL01 Probability & Statistics Lab	66	Nov-20	1	7
18MEL41 P & HD Lab	73	Nov-20	1	8
	524	-	4.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	40	-	4	0
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	38	-	4	0
18ME504 MC & MT	56	Aug-21	3	6
18ME505 Industrial Engineering	58	Feb-21	3	6
18MED11 12 13 Elective-I	60	Feb-21	3	7
18MEL51 CAE lab	82	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	85	Feb-21	1	9
	481	-	4.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	66	Aug-21	3	7
18ME602 Heat Transfer	54	-	4	0
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	35	-	3	0
18MED21…D23 Elective - II	41	-	3	0
18MEL61 Heat Transfer Lab	78	Aug-21	1	8
18MEL62 Machine Shop Practice	81	Aug-21	1	9
18ELL02 Soft Skills Lab	83	Aug-21	1	9
MOOCs		-	0	
	503	-	3.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	56	Jan-22	3	6
18ME702 Operations Management	64	Jan-22	3	7
18ME703 Instru. & Control Sys.	56	Jan-22	3	6
18--I-- Institutional Elective - I	53	Jan-22	3	6
18MED31..34 Elective - III	63	Jan-22	3	7
18MED41..43 Elective - IV	48	Jan-22	3	5
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	80	Jan-22	1	9
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	81	Jan-22	2	9
	670	Jan-22	6.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	52	May-22	3	6
18--I-- Institutional Elective - II	57	May-22	3	6
18MEP02 Project - II	135	May-22	10	10
	244	May-22	8.5	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3922	5.17

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Sig. Of Student

MECHANICAL ENGINEERING

MARAKA SRIKANTH **2018-2022** **Y18AME463**

MARAKA RAMESH **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	80	Nov-18	3	9
18PH002 Advanced Optics and	67	Nov-18	4	7
18ME103 Engineering Mechanics-I	50	Nov-18	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	53	Nov-18	3	6
18PHL01 Physics Lab	75	Nov-18	1	8
18EEL01 BEE Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	529	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Apr-19	3	7
18CY001 Chemistry	62	Apr-19	3	7
18ME203 Engineering Mechanics - II	59	Apr-19	4	6
18CE001 Environmental Studies	56	Apr-19	2	6
18EL001 Communicative English	57	Apr-19	2	6
18MEL01 Engineering Graphics	79	Apr-19	3	8
18CYL01 Chemistry Lab	76	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	84	Apr-19	1	9
18MEL02 Workshop	82	Apr-19	1	9
	617	Apr-19		7

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Nov-19	4	6
18ME302 PEHV	77	Nov-19	3	8
18ME303 Thermodynamics	61	Nov-19	4	7
18ME304 FM & HM	55	Nov-19	4	6
18ME305 Basic Manufacturing process	64	Nov-20	3	7
18ME306 Constitution of India	67	Nov-19	0	7
18MEL31 SM & FM Lab	88	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	85	Nov-19	1	9
	638	Nov-20	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	76	Nov-20	3	8
18ME401 Strength of Materials - II	62	Nov-20	4	7
18ME402 Applied Thermodynamics	59	Nov-20	4	6
18ME403 Materials Engineering	70	Nov-20	3	8
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	81	Nov-20	0	9
18MAL01 Probability & Statistics Lab	81	Nov-20	1	9
18MEL41 P & HD Lab	96	Nov-20	1	10
	656	Nov-20	7.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	69	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	73	Feb-21	3	8
18ME503 Design of Machine Elements-I	54	Feb-21	4	6
18ME504 MC & MT	50	Feb-21	3	6
18ME505 Industrial Engineering	76	Feb-21	3	8
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	582	Feb-21	7.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	82	Aug-21	3	9
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	76	Aug-21	4	8
18ME604 Manufacturing Technology	63	Aug-21	3	7
18MED21…D23 Elective - II	72	Aug-21	3	8
18MEL61 Heat Transfer Lab	78	Aug-21	1	8
18MEL62 Machine Shop Practice	81	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	614	Aug-21	8.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	83	Jan-22	3	9
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	80	Jan-22	3	9
18--I-- Institutional Elective - I	65	Jan-22	3	7
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	76	Jan-22	3	8
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	841	Jan-22	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	70	May-22	3	8
18MEP02 Project - II	144	May-22	10	10
	286	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4763	7.72

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Sig. Of Student

MECHANICAL ENGINEERING

MARANGANTI VENKATA BHARGAV **2018-2022** **Y18AME464**

MARANGANTI SEETHARAMACHARYULU **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	53	Jan-22	3	6
18PH002 Advanced Optics and	59	Nov-18	4	6
18ME103 Engineering Mechanics-I	48	Feb-21	4	5
18EE001 BEE	66	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	75	Nov-18	1	8
18EEL01 BEE Lab	62	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	81	Apr-19	1	9
	494	Jan-22	6.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	62	Jun-19	3	7
18CY001 Chemistry	74	Apr-19	3	8
18ME203 Engineering Mechanics - II	48	Feb-21	4	5
18CE001 Environmental Studies	82	Apr-19	2	9
18EL001 Communicative English	70	Apr-19	2	8
18MEL01 Engineering Graphics	93	Apr-19	3	10
18CYL01 Chemistry Lab	79	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	86	Apr-19	1	9
	674	Feb-21	7.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Feb-21	4	6
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	46	Nov-19	4	5
18ME304 FM & HM	60	Feb-21	4	7
18ME305 Basic Manufacturing process	61	Nov-19	3	7
18ME306 Constitution of India	70	Nov-19	0	8
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	83	Nov-19	1	9
18MEL33 CAD & Modelling Lab	93	Nov-19	1	10
	620	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	53	Nov-20	3	6
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	57	Nov-20	4	6
18ME403 Materials Engineering	68	Nov-20	3	7
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	78	Nov-20	2	8
18ME405 Essence Of ITK	77	Nov-20	0	8
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	88	Nov-20	1	9
	628	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	52	-	4	0
18ME502 IC Engines & Gas Turbines	79	Feb-21	3	8
18ME503 Design of Machine Elements-I	62	Feb-21	4	7
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	73	Feb-21	3	8
18MED11 12 13 Elective-I	69	Feb-21	3	7
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	576	-	6.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	67	Aug-21	3	7
18ME602 Heat Transfer	68	Aug-21	4	7
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	69	Aug-21	3	7
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	596	Aug-21	7.35	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	64	Jan-22	3	7
18ME702 Operations Management	82	Jan-22	3	9
18ME703 Instru. & Control Sys.	69	Jan-22	3	7
18--I-- Institutional Elective - I	84	Jan-22	3	9
18MED31..34 Elective - III	74	Jan-22	3	8
18MED41..43 Elective - IV	74	Jan-22	3	8
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	85	Jan-22	1	9
18MEII 1 Internship	95	Jan-22	2	10
	812	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	74	May-22	3	8
18--I-- Institutional Elective - II	69	May-22	3	7
18MEP02 Project - II	145	May-22	10	10
	288	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4688	7.31

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

MENDU PARDHA SARADHI **2018-2022** **Y18AME467**

MENDU SURAIAH **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH002 Advanced Optics and	50	Apr-19	4	6
18ME103 Engineering Mechanics-I	61	Jun-19	4	7
18EE001 BEE	59	Jun-19	3	6
18CS001 Prob.Solv.Using Prog.	54	May-22	3	6
18PHL01 Physics Lab	68	Nov-18	1	7
18EEL01 BEE Lab	55	Apr-19	1	6
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	463	May-22	6.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	45	May-22	3	5
18CY001 Chemistry	68	Apr-19	3	7
18ME203 Engineering Mechanics - II	45	Aug-21	4	5
18CE001 Environmental Studies	50	Apr-19	2	6
18EL001 Communicative English	45	Apr-19	2	5
18MEL01 Engineering Graphics	66	Apr-19	3	7
18CYL01 Chemistry Lab	70	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	88	Apr-19	1	9
18MEL02 Workshop	81	Apr-19	1	9
	558	May-22	6.25	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Aug-21	4	6
18ME302 PEHV	52	Nov-19	3	6
18ME303 Thermodynamics	51	Nov-19	4	6
18ME304 FM & HM	57	Jan-22	4	6
18ME305 Basic Manufacturing process	58	Jan-22	3	6
18ME306 Constitution of India	48	Nov-19	0	5
18MEL31 SM & FM Lab	78	Nov-19	1	8
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	555	Jan-22	6.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Nov-20	3	6
18ME401 Strength of Materials - II	49	Feb-21	4	5
18ME402 Applied Thermodynamics	53	Nov-20	4	6
18ME403 Materials Engineering	80	Feb-21	3	9
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	57	Nov-20	2	6
18ME405 Essence Of ITK	56	Nov-20	0	6
18MAL01 Probability & Statistics Lab	64	Nov-20	1	7
18MEL41 P & HD Lab	82	Nov-20	1	9
	552	Feb-21	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	58	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	70	Feb-21	3	8
18ME503 Design of Machine Elements-I	57	Feb-21	4	6
18ME504 MC & MT	54	Feb-21	3	6
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	61	Feb-21	3	7
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	554	Feb-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	78	Aug-21	3	8
18ME602 Heat Transfer	68	Aug-21	4	7
18ME603 Desigin Of Machine	61	Aug-21	4	7
18ME604 Manufacturing Technology	46	-	3	0
18MED21…D23 Elective - II	71	Aug-21	3	8
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	577	-	6.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	63	Jan-22	3	7
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	61	Jan-22	3	7
18--I-- Institutional Elective - I	51	Jan-22	3	6
18MED31..34 Elective - III	71	Jan-22	3	8
18MED41..43 Elective - IV	67	Jan-22	3	7
18MEP01 Project - I	86	Jan-22	2	9
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	742	Jan-22	7.79	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	66	May-22	3	7
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	135	May-22	10	10
	267	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4268	6.92

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Sig. Of Student

MECHANICAL ENGINEERING

MUDDANA RAGA PRAVALLIKA **2018-2022** **Y18AME468**

MUDDANA SIVA RAMA KRISHNA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH002 Advanced Optics and	66	Nov-18	4	7
18ME103 Engineering Mechanics-I	52	Nov-18	4	6
18EE001 BEE	60	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	83	Nov-18	1	9
18EEL01 BEE Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	65	Nov-18	1	7
	531	Nov-18	7.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18CY001 Chemistry	94	Apr-19	3	10
18ME203 Engineering Mechanics - II	63	Apr-19	4	7
18CE001 Environmental Studies	72	Apr-19	2	8
18EL001 Communicative English	69	Apr-19	2	7
18MEL01 Engineering Graphics	66	Apr-19	3	7
18CYL01 Chemistry Lab	83	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	85	Apr-19	1	9
18MEL02 Workshop	94	Apr-19	1	10
	709	Apr-19	8.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	73	Nov-19	3	8
18ME303 Thermodynamics	79	Nov-19	4	8
18ME304 FM & HM	71	Nov-19	4	8
18ME305 Basic Manufacturing process	58	Nov-19	3	6
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	75	Nov-19	1	8
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	76	Nov-19	1	8
	641	Nov-19	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	89	Nov-20	3	9
18ME401 Strength of Materials - II	66	Nov-20	4	7
18ME402 Applied Thermodynamics	66	Nov-20	4	7
18ME403 Materials Engineering	66	Nov-20	3	7
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	67	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	87	Nov-20	1	9
	678	Nov-20	7.63	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	82	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	77	Feb-21	3	8
18ME503 Design of Machine Elements-I	69	Feb-21	4	7
18ME504 MC & MT	63	Feb-21	3	7
18ME505 Industrial Engineering	95	Feb-21	3	10
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	94	Feb-21	1	10
	657	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	92	Aug-21	3	10
18ME602 Heat Transfer	84	Aug-21	4	9
18ME603 Desigin Of Machine	68	Aug-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	66	Aug-21	3	7
18MEL61 Heat Transfer Lab	92	Aug-21	1	10
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	643	Aug-21	8.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	68	Jan-22	3	7
18ME702 Operations Management	91	Jan-22	3	10
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	82	Jan-22	3	9
18MED41..43 Elective - IV	79	Jan-22	3	8
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	90	Jan-22	2	10
	817	Jan-22	8.58	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	84	May-22	3	9
18MEP02 Project - II	144	May-22	10	10
	301	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4977	8.14

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Sig. Of Student

MECHANICAL ENGINEERING

MUKKOLLU S S S PANDU RANGA RAO **2018-2022** **Y18AME469**

M L K V V PRASADA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Jan-22	3	5
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	54	Jun-19	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	30	-	3	0
18PHL01 Physics Lab	63	Nov-18	1	7
18EEL01 BEE Lab	52	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	406	-	5.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	40	-	3	0
18CY001 Chemistry	55	Apr-19	3	6
18ME203 Engineering Mechanics - II	45	Jan-22	4	5
18CE001 Environmental Studies	53	Apr-19	2	6
18EL001 Communicative English	60	Nov-20	2	7
18MEL01 Engineering Graphics	68	Apr-19	3	7
18CYL01 Chemistry Lab	78	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	81	Apr-19	1	9
	560	-	5.55	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	May-22	4	6
18ME302 PEHV	52	Aug-21	3	6
18ME303 Thermodynamics	45	Nov-19	4	5
18ME304 FM & HM	47	May-22	4	5
18ME305 Basic Manufacturing process	54	Aug-21	3	6
18ME306 Constitution of India	45	Nov-19	0	5
18MEL31 SM & FM Lab	82	Nov-19	1	9
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	542	May-22	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	46	Nov-21	3	5
18ME401 Strength of Materials - II	54	Nov-20	4	6
18ME402 Applied Thermodynamics	48	Aug-21	4	5
18ME403 Materials Engineering	66	Feb-21	3	7
18ME404 Kinematics Of Machines	45	-	4	0
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	50	-	0	0
18MAL01 Probability & Statistics Lab	71	Nov-20	1	8
18MEL41 P & HD Lab	86	Nov-20	1	9
	528	-	5.04	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	40	-	4	0
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	45	-	4	0
18ME504 MC & MT	36	-	3	0
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	69	Feb-21	3	7
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	516	-	3.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	75	Aug-21	3	8
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	66	Nov-21	4	7
18ME604 Manufacturing Technology	51	-	3	0
18MED21…D23 Elective - II	70	Aug-21	3	8
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	84	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	581	-	6.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	68	May-22	3	7
18ME702 Operations Management	76	Jan-22	3	8
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	49	May-22	3	5
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	67	Jan-22	3	7
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	81	Jan-22	2	9
	753	May-22	7.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	61	May-22	3	7
18--I-- Institutional Elective - II	50	-	3	0
18MEP02 Project - II	134	May-22	10	9
	245	-	6.93	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4131	5.82

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Sig. Of Student

MECHANICAL ENGINEERING

MULA VINOD KUMAR **2018-2022** **Y18AME470**

MULA POLAIAH **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18PH002 Advanced Optics and	68	Nov-18	4	7
18ME103 Engineering Mechanics-I	56	Nov-18	4	6
18EE001 BEE	65	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	57	Nov-18	3	6
18PHL01 Physics Lab	85	Nov-18	1	9
18EEL01 BEE Lab	90	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	85	Nov-18	1	9
	589	Nov-18	7.3	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	71	Apr-19	3	8
18CY001 Chemistry	80	Apr-19	3	9
18ME203 Engineering Mechanics - II	56	Apr-19	4	6
18CE001 Environmental Studies	82	Apr-19	2	9
18EL001 Communicative English	61	Apr-19	2	7
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	87	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	85	Apr-19	1	9
	682	Apr-19	7.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	70	Nov-19	4	8
18ME302 PEHV	87	Nov-19	3	9
18ME303 Thermodynamics	62	Nov-19	4	7
18ME304 FM & HM	72	Nov-19	4	8
18ME305 Basic Manufacturing process	68	Nov-19	3	7
18ME306 Constitution of India	60	Nov-19	0	7
18MEL31 SM & FM Lab	92	Nov-19	1	10
18MEL32 BMP Lab	85	Nov-19	1	9
18MEL33 CAD & Modelling Lab	92	Nov-19	1	10
	688	Nov-19	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-20	3	9
18ME401 Strength of Materials - II	62	Nov-20	4	7
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	89	Nov-20	3	9
18ME404 Kinematics Of Machines	80	Nov-20	4	9
18EL002 Technical English	70	Nov-20	2	8
18ME405 Essence Of ITK	89	Nov-20	0	9
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	88	Nov-20	1	9
	723	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	83	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	83	Feb-21	3	9
18ME503 Design of Machine Elements-I	73	Feb-21	4	8
18ME504 MC & MT	73	Feb-21	3	8
18ME505 Industrial Engineering	89	Feb-21	3	9
18MED11 12 13 Elective-I	83	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	96	Feb-21	1	10
	669	Feb-21	8.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	91	Aug-21	3	10
18ME602 Heat Transfer	81	Aug-21	4	9
18ME603 Desigin Of Machine	77	Aug-21	4	8
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	91	Aug-21	3	10
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	661	Aug-21	8.8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	71	Jan-22	3	8
18ME702 Operations Management	97	Jan-22	3	10
18ME703 Instru. & Control Sys.	82	Jan-22	3	9
18--I-- Institutional Elective - I	73	Jan-22	3	8
18MED31..34 Elective - III	97	Jan-22	3	10
18MED41..43 Elective - IV	91	Jan-22	3	10
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	82	Jan-22	2	9
	864	Jan-22	9.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	89	May-22	3	9
18--I-- Institutional Elective - II	81	May-22	3	9
18MEP02 Project - II	146	May-22	10	10
	316	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5192	8.48

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Sig. Of Student

MECHANICAL ENGINEERING

MULPUR NIKHIL ESWAR **2018-2022** **Y18AME471**

MULPUR VENKATA SIVA KUMAR **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH002 Advanced Optics and	67	Nov-18	4	7
18ME103 Engineering Mechanics-I	51	Apr-19	4	6
18EE001 BEE	54	Apr-19	3	6
18CS001 Prob.Solv.Using Prog.	57	Nov-18	3	6
18PHL01 Physics Lab	86	Nov-18	1	9
18EEL01 BEE Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	64	Nov-18	1	7
	521	Apr-19	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	76	Apr-19	3	8
18CY001 Chemistry	90	Apr-19	3	10
18ME203 Engineering Mechanics - II	46	Nov-19	4	5
18CE001 Environmental Studies	88	Apr-19	2	9
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	75	Apr-19	3	8
18CYL01 Chemistry Lab	97	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	96	Apr-19	1	10
	717	Nov-19	7.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	67	Nov-20	4	7
18ME302 PEHV	84	Nov-19	3	9
18ME303 Thermodynamics	57	Nov-19	4	6
18ME304 FM & HM	57	Nov-19	4	6
18ME305 Basic Manufacturing process	65	Nov-20	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	73	Nov-19	1	8
18MEL32 BMP Lab	79	Nov-19	1	8
18MEL33 CAD & Modelling Lab	71	Nov-19	1	8
	603	Nov-20	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-20	3	9
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	62	Nov-20	4	7
18ME403 Materials Engineering	74	Nov-20	3	8
18ME404 Kinematics Of Machines	68	Nov-20	4	7
18EL002 Technical English	69	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	85	Nov-20	1	9
	654	Nov-20	7.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	71	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	71	Feb-21	3	8
18ME503 Design of Machine Elements-I	76	Feb-21	4	8
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	95	Feb-21	3	10
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	635	Feb-21	8.27	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	92	Aug-21	3	10
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	71	Aug-21	4	8
18ME604 Manufacturing Technology	61	Aug-21	3	7
18MED21…D23 Elective - II	79	Aug-21	3	8
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	630	Aug-21	8.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	72	Jan-22	3	8
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	79	Jan-22	3	8
18--I-- Institutional Elective - I	86	Jan-22	3	9
18MED31..34 Elective - III	96	Jan-22	3	10
18MED41..43 Elective - IV	86	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	79	Jan-22	2	8
	855	Jan-22	8.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	86	May-22	3	9
18MEP02 Project - II	144	May-22	10	10
	302	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4917	8.00

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

2. PLEASE VERIFY YOUR MARKS IN WEBSITE.

IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

NAKKA BRAHMAIAH **2018-2022** **Y18AME472**

NAKKA GOPALA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18PH002 Advanced Optics and	76	Nov-18	4	8
18ME103 Engineering Mechanics-I	50	Nov-18	4	6
18EE001 BEE	65	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	67	Nov-18	3	7
18PHL01 Physics Lab	87	Nov-18	1	9
18EEL01 BEE Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	550	Nov-18	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18CY001 Chemistry	85	Apr-19	3	9
18ME203 Engineering Mechanics - II	58	Apr-19	4	6
18CE001 Environmental Studies	76	Apr-19	2	8
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	72	Apr-19	3	8
18CYL01 Chemistry Lab	91	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	76	Apr-19	1	8
	679	Apr-19	7.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Nov-19	4	6
18ME302 PEHV	78	Nov-19	3	8
18ME303 Thermodynamics	65	Nov-19	4	7
18ME304 FM & HM	67	Nov-19	4	7
18ME305 Basic Manufacturing process	76	Nov-20	3	8
18ME306 Constitution of India	68	Nov-19	0	7
18MEL31 SM & FM Lab	85	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	657	Nov-20	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	66	Nov-20	3	7
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	68	Nov-20	4	7
18ME403 Materials Engineering	69	Nov-20	3	7
18ME404 Kinematics Of Machines	64	Nov-20	4	7
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	76	Nov-20	0	8
18MAL01 Probability & Statistics Lab	72	Nov-20	1	8
18MEL41 P & HD Lab	88	Nov-20	1	9
	630	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	78	Feb-21	3	8
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	63	Aug-21	3	7
18ME505 Industrial Engineering	80	Feb-21	3	9
18MED11 12 13 Elective-I	75	Feb-21	3	8
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	608	Aug-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	78	Aug-21	4	8
18ME603 Desigin Of Machine	69	Aug-21	4	7
18ME604 Manufacturing Technology	58	Aug-21	3	6
18MED21…D23 Elective - II	63	Aug-21	3	7
18MEL61 Heat Transfer Lab	78	Aug-21	1	8
18MEL62 Machine Shop Practice	83	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	600	Aug-21	7.6	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	71	Jan-22	3	8
18ME702 Operations Management	93	Jan-22	3	10
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	81	Jan-22	3	9
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	78	Jan-22	3	8
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	91	Jan-22	1	10
18MEII 1 Internship	88	Jan-22	2	9
	850	Jan-22	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	82	May-22	3	9
18--I-- Institutional Elective - II	74	May-22	3	8
18MEP02 Project - II	135	May-22	10	10
	291	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4865	7.89

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Sig. Of Student

MECHANICAL ENGINEERING

NELLORI HEMANTH SAI **2018-2022** **Y18AME473**

NELLORI RAMA KRISHNA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Feb-21	3	6
18PH002 Advanced Optics and	58	Nov-18	4	6
18ME103 Engineering Mechanics-I	65	Jun-19	4	7
18EE001 BEE	53	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	74	Nov-18	1	8
18EEL01 BEE Lab	63	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	62	Nov-18	1	7
	482	Feb-21	6.4	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18CY001 Chemistry	80	Apr-19	3	9
18ME203 Engineering Mechanics - II	60	Feb-21	4	7
18CE001 Environmental Studies	75	Apr-19	2	8
18EL001 Communicative English	60	Apr-19	2	7
18MEL01 Engineering Graphics	76	Apr-19	3	8
18CYL01 Chemistry Lab	87	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	90	Apr-19	1	10
	666	Feb-21	7.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Feb-21	4	6
18ME302 PEHV	66	Nov-19	3	7
18ME303 Thermodynamics	48	Nov-19	4	5
18ME304 FM & HM	54	Feb-21	4	6
18ME305 Basic Manufacturing process	74	Feb-21	3	8
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	78	Nov-19	1	8
	595	Feb-21	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	53	Nov-20	4	6
18ME403 Materials Engineering	58	Nov-20	3	6
18ME404 Kinematics Of Machines	56	Nov-20	4	6
18EL002 Technical English	61	Nov-20	2	7
18ME405 Essence Of ITK	80	Nov-20	0	9
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	95	Nov-20	1	10
	605	Nov-20	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	75	Feb-21	3	8
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	78	Feb-21	3	8
18MED11 12 13 Elective-I	67	Feb-21	3	7
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	582	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	88	Aug-21	3	9
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	79	Aug-21	4	8
18ME604 Manufacturing Technology	57	Aug-21	3	6
18MED21…D23 Elective - II	72	Aug-21	3	8
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	84	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	620	Aug-21	7.8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	59	Jan-22	3	6
18ME702 Operations Management	92	Jan-22	3	10
18ME703 Instru. & Control Sys.	65	Jan-22	3	7
18--I-- Institutional Elective - I	63	Jan-22	3	7
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	61	Jan-22	3	7
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	93	Jan-22	2	10
	778	Jan-22	8.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	70	May-22	3	8
18--I-- Institutional Elective - II	64	May-22	3	7
18MEP02 Project - II	141	May-22	10	10
	275	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4603	7.40

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Sig. Of Student

MECHANICAL ENGINEERING

NIRUJOGI BHARAT KUMAR **2018-2022** **Y18AME474**

NIRUJOGI GOWRI NAIDU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18PH002 Advanced Optics and	70	Nov-18	4	8
18ME103 Engineering Mechanics-I	59	Nov-18	4	6
18EE001 BEE	69	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	64	Nov-18	3	7
18PHL01 Physics Lab	87	Nov-18	1	9
18EEL01 BEE Lab	77	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	65	Nov-18	1	7
	558	Nov-18	7.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	74	Apr-19	3	8
18CY001 Chemistry	74	Apr-19	3	8
18ME203 Engineering Mechanics - II	66	Apr-19	4	7
18CE001 Environmental Studies	88	Apr-19	2	9
18EL001 Communicative English	78	Apr-19	2	8
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	90	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	95	Apr-19	1	10
	723	Apr-19	8.15	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	71	Nov-19	4	8
18ME302 PEHV	85	Nov-19	3	9
18ME303 Thermodynamics	71	Nov-19	4	8
18ME304 FM & HM	60	Nov-19	4	7
18ME305 Basic Manufacturing process	80	Nov-19	3	9
18ME306 Constitution of India	69	Nov-19	0	7
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	65	Nov-19	1	7
	681	Nov-19	8.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	92	Nov-20	3	10
18ME401 Strength of Materials - II	67	Nov-20	4	7
18ME402 Applied Thermodynamics	78	Nov-20	4	8
18ME403 Materials Engineering	82	Nov-20	3	9
18ME404 Kinematics Of Machines	70	Nov-20	4	8
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	84	Nov-20	0	9
18MAL01 Probability & Statistics Lab	81	Nov-20	1	9
18MEL41 P & HD Lab	97	Nov-20	1	10
	715	Nov-20	8.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	85	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	86	Feb-21	3	9
18ME503 Design of Machine Elements-I	73	Feb-21	4	8
18ME504 MC & MT	75	Feb-21	3	8
18ME505 Industrial Engineering	93	Feb-21	3	10
18MED11 12 13 Elective-I	91	Feb-21	3	10
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	96	Feb-21	1	10
	686	Feb-21	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	88	Aug-21	3	9
18ME602 Heat Transfer	78	Aug-21	4	8
18ME603 Desigin Of Machine	69	Aug-21	4	7
18ME604 Manufacturing Technology	62	Aug-21	3	7
18MED21…D23 Elective - II	76	Aug-21	3	8
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	633	Aug-21	7.95	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	81	Jan-22	3	9
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	77	Jan-22	3	8
18--I-- Institutional Elective - I	75	Jan-22	3	8
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	75	Jan-22	3	8
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	90	Jan-22	2	10
	857	Jan-22	9.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	76	May-22	3	8
18--I-- Institutional Elective - II	95	May-22	3	10
18MEP02 Project - II	143	May-22	10	10
	314	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5167	8.42

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Sig. Of Student

MECHANICAL ENGINEERING

NUTHI YASWANTH KUMAR **2018-2022** **Y18AME477**

NUTHI SAMBAIAH **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	55	Nov-18	3	6
18PH002 Advanced Optics and	50	Nov-18	4	6
18ME103 Engineering Mechanics-I	45	Nov-19	4	5
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	79	Nov-18	1	8
18EEL01 BEE Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	62	Nov-18	1	7
	473	Nov-19	6.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	66	Apr-19	3	7
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	62	Apr-19	2	7
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	76	Apr-19	3	8
18CYL01 Chemistry Lab	80	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	82	Apr-19	1	9
	600	Nov-19	6.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	May-22	4	6
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	45	Nov-19	4	5
18ME304 FM & HM	46	Nov-19	4	5
18ME305 Basic Manufacturing process	63	Nov-20	3	7
18ME306 Constitution of India	55	Nov-19	0	6
18MEL31 SM & FM Lab	78	Nov-19	1	8
18MEL32 BMP Lab	80	Nov-19	1	9
18MEL33 CAD & Modelling Lab	79	Nov-19	1	8
	563	May-22	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-20	3	7
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	59	Nov-20	4	6
18ME403 Materials Engineering	55	Nov-20	3	6
18ME404 Kinematics Of Machines	61	Feb-21	4	7
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	72	Nov-20	0	8
18MAL01 Probability & Statistics Lab	78	Nov-20	1	8
18MEL41 P & HD Lab	83	Nov-20	1	9
	597	Feb-21	6.81	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	75	Feb-21	3	8
18ME503 Design of Machine Elements-I	60	Feb-21	4	7
18ME504 MC & MT	56	Feb-21	3	6
18ME505 Industrial Engineering	74	Feb-21	3	8
18MED11 12 13 Elective-I	68	Feb-21	3	7
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	92	Feb-21	1	10
	575	Feb-21	7.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	80	Aug-21	3	9
18ME602 Heat Transfer	68	Aug-21	4	7
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	51	-	3	0
18MED21…D23 Elective - II	65	Aug-21	3	7
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	85	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	583	-	6.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	65	Jan-22	3	7
18ME702 Operations Management	86	Jan-22	3	9
18ME703 Instru. & Control Sys.	62	Jan-22	3	7
18--I-- Institutional Elective - I	59	Jan-22	3	6
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	62	Jan-22	3	7
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	775	Jan-22	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	67	May-22	3	7
18--I-- Institutional Elective - II	45	-	3	0
18MEP02 Project - II	138	May-22	10	10
	250	-	7.56	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4416	6.93

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Sig. Of Student

MECHANICAL ENGINEERING

PAILA ARUN KUMAR **2018-2022** **Y18AME478**

PAILA NARASIMHA MURTHY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	69	Nov-18	3	7
18PH002 Advanced Optics and	66	Nov-18	4	7
18ME103 Engineering Mechanics-I	77	Jun-19	4	8
18EE001 BEE	58	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	54	Nov-18	3	6
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	63	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	64	Nov-18	1	7
	528	Jun-19	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	67	Apr-19	3	7
18CY001 Chemistry	83	Apr-19	3	9
18ME203 Engineering Mechanics - II	55	Nov-19	4	6
18CE001 Environmental Studies	86	Apr-19	2	9
18EL001 Communicative English	64	Apr-19	2	7
18MEL01 Engineering Graphics	81	Apr-19	3	9
18CYL01 Chemistry Lab	89	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	81	Apr-19	1	9
	687	Nov-19	7.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Nov-19	4	6
18ME302 PEHV	81	Nov-19	3	9
18ME303 Thermodynamics	54	Nov-19	4	6
18ME304 FM & HM	69	Nov-19	4	7
18ME305 Basic Manufacturing process	65	Nov-19	3	7
18ME306 Constitution of India	58	Nov-19	0	6
18MEL31 SM & FM Lab	91	Nov-19	1	10
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	639	Nov-19	7.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	70	Nov-20	3	8
18ME401 Strength of Materials - II	61	Nov-20	4	7
18ME402 Applied Thermodynamics	66	Nov-20	4	7
18ME403 Materials Engineering	73	Nov-20	3	8
18ME404 Kinematics Of Machines	69	Nov-20	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	86	Nov-20	0	9
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	82	Nov-20	1	9
	651	Nov-20	7.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	66	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	59	Feb-21	4	6
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	90	Feb-21	3	10
18MED11 12 13 Elective-I	86	Feb-21	3	9
18MEL51 CAE lab	92	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	620	Feb-21	7.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	75	Aug-21	4	8
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	62	Nov-21	3	7
18MED21…D23 Elective - II	70	Aug-21	3	8
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	620	Nov-21	8.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	80	Jan-22	3	9
18ME702 Operations Management	95	Jan-22	3	10
18ME703 Instru. & Control Sys.	69	Jan-22	3	7
18--I-- Institutional Elective - I	80	Jan-22	3	9
18MED31..34 Elective - III	91	Jan-22	3	10
18MED41..43 Elective - IV	82	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	87	Jan-22	2	9
	850	Jan-22	9.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	73	May-22	3	8
18--I-- Institutional Elective - II	91	May-22	3	10
18MEP02 Project - II	141	May-22	10	10
	305	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4900	8

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Sig. Of Student

MECHANICAL ENGINEERING

PARELLA AJAY KUMAR **2018-2022** **Y18AME482**

PARELLA VENKATA NARAYANA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	98	Nov-18	3	10
18PH002 Advanced Optics and	64	Nov-18	4	7
18ME103 Engineering Mechanics-I	76	Nov-18	4	8
18EE001 BEE	70	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	59	Nov-18	3	6
18PHL01 Physics Lab	83	Nov-18	1	9
18EEL01 BEE Lab	78	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	81	Nov-18	1	9
	609	Nov-18	7.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18CY001 Chemistry	85	Apr-19	3	9
18ME203 Engineering Mechanics - II	70	Apr-19	4	8
18CE001 Environmental Studies	76	Apr-19	2	8
18EL001 Communicative English	59	Apr-19	2	6
18MEL01 Engineering Graphics	78	Apr-19	3	8
18CYL01 Chemistry Lab	93	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	86	Apr-19	1	9
	718	Apr-19	8.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	77	Nov-19	4	8
18ME302 PEHV	82	Nov-19	3	9
18ME303 Thermodynamics	71	Nov-19	4	8
18ME304 FM & HM	90	Nov-19	4	10
18ME305 Basic Manufacturing process	77	Nov-20	3	8
18ME306 Constitution of India	53	Nov-19	0	6
18MEL31 SM & FM Lab	94	Nov-19	1	10
18MEL32 BMP Lab	91	Nov-19	1	10
18MEL33 CAD & Modelling Lab	94	Nov-19	1	10
	729	Nov-20	8.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	93	Nov-20	3	10
18ME401 Strength of Materials - II	80	Nov-20	4	9
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	90	Nov-20	3	10
18ME404 Kinematics Of Machines	85	Nov-20	4	9
18EL002 Technical English	60	Nov-20	2	7
18ME405 Essence Of ITK	89	Nov-20	0	9
18MAL01 Probability & Statistics Lab	85	Nov-20	1	9
18MEL41 P & HD Lab	94	Nov-20	1	10
	751	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	81	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	77	Feb-21	3	8
18ME503 Design of Machine Elements-I	71	Feb-21	4	8
18ME504 MC & MT	64	Feb-21	3	7
18ME505 Industrial Engineering	93	Feb-21	3	10
18MED11 12 13 Elective-I	86	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	95	Feb-21	1	10
	656	Feb-21	8.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	93	Aug-21	3	10
18ME602 Heat Transfer	86	Aug-21	4	9
18ME603 Desigin Of Machine	83	Aug-21	4	9
18ME604 Manufacturing Technology	67	Aug-21	3	7
18MED21…D23 Elective - II	79	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	671	Aug-21	8.7	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	77	Jan-22	3	8
18ME702 Operations Management	98	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	73	Jan-22	3	8
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	86	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	867	Jan-22	9.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	71	May-22	3	8
18--I-- Institutional Elective - II	67	May-22	3	7
18MEP02 Project - II	145	May-22	10	10
	283	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5284	8.70

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Sig. Of Student

MECHANICAL ENGINEERING

PATIBANDLA MANMADHARAO **2018-2022** **Y18AME483**

PATIBANDLA KRISHNAMURTHY **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	71	Nov-18	3	8
18PH002 Advanced Optics and	66	Apr-19	4	7
18ME103 Engineering Mechanics-I	50	Nov-18	4	6
18EE001 BEE	66	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	61	Nov-18	3	7
18PHL01 Physics Lab	86	Nov-18	1	9
18EEL01 BEE Lab	77	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	81	Nov-18	1	9
	558	Apr-19	7.2	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	91	Apr-19	3	10
18CY001 Chemistry	88	Apr-19	3	9
18ME203 Engineering Mechanics - II	62	Apr-19	4	7
18CE001 Environmental Studies	76	Apr-19	2	8
18EL001 Communicative English	63	Apr-19	2	7
18MEL01 Engineering Graphics	91	Apr-19	3	10
18CYL01 Chemistry Lab	90	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	84	Apr-19	1	9
18MEL02 Workshop	83	Apr-19	1	9
	728	Apr-19	8.65	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	68	Nov-20	4	7
18ME302 PEHV	75	Nov-19	3	8
18ME303 Thermodynamics	52	Nov-19	4	6
18ME304 FM & HM	55	Nov-19	4	6
18ME305 Basic Manufacturing process	73	Nov-20	3	8
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	83	Nov-19	1	9
18MEL32 BMP Lab	86	Nov-19	1	9
18MEL33 CAD & Modelling Lab	95	Nov-19	1	10
	637	Nov-20	7.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	68	Nov-20	3	7
18ME401 Strength of Materials - II	64	Nov-20	4	7
18ME402 Applied Thermodynamics	58	Aug-21	4	6
18ME403 Materials Engineering	63	Nov-20	3	7
18ME404 Kinematics Of Machines	67	Nov-20	4	7
18EL002 Technical English	57	Nov-20	2	6
18ME405 Essence Of ITK	72	Nov-20	0	8
18MAL01 Probability & Statistics Lab	80	Nov-20	1	9
18MEL41 P & HD Lab	75	Nov-20	1	8
	604	Aug-21	6.86	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	78	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	80	Feb-21	3	9
18ME503 Design of Machine Elements-I	65	Feb-21	4	7
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	96	Feb-21	3	10
18MED11 12 13 Elective-I	88	Feb-21	3	9
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	644	Feb-21	8.22	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	88	Aug-21	3	9
18ME602 Heat Transfer	70	Aug-21	4	8
18ME603 Desigin Of Machine	71	Aug-21	4	8
18ME604 Manufacturing Technology	56	Aug-21	3	6
18MED21…D23 Elective - II	77	Aug-21	3	8
18MEL61 Heat Transfer Lab	80	Aug-21	1	9
18MEL62 Machine Shop Practice	84	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	615	Aug-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	68	Jan-22	3	7
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	70	Jan-22	3	8
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	78	Jan-22	3	8
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	830	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	80	May-22	3	9
18--I-- Institutional Elective - II	70	May-22	3	8
18MEP02 Project - II	147	May-22	10	10
	297	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4913	8.00

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Sig. Of Student

MECHANICAL ENGINEERING

PETETI ABHINASH **2018-2022** **Y18AME484**

PETETI VIJAYA ALFRED **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Jan-22	3	6
18PH002 Advanced Optics and	57	Nov-20	4	6
18ME103 Engineering Mechanics-I	53	Jun-19	4	6
18EE001 BEE	54	Nov-20	3	6
18CS001 Prob.Solv.Using Prog.	51	Jun-19	3	6
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	58	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	58	Nov-18	1	6
	452	Jan-22	6.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	49	Jan-22	3	5
18CY001 Chemistry	56	Feb-21	3	6
18ME203 Engineering Mechanics - II	83	Feb-21	4	9
18CE001 Environmental Studies	53	Apr-19	2	6
18EL001 Communicative English	53	Apr-19	2	6
18MEL01 Engineering Graphics	66	Nov-20	3	7
18CYL01 Chemistry Lab	77	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	80	Apr-19	1	9
	595	Jan-22	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	46	Aug-21	4	5
18ME302 PEHV	48	Nov-19	3	5
18ME303 Thermodynamics	45	Aug-21	4	5
18ME304 FM & HM	48	Aug-21	4	5
18ME305 Basic Manufacturing process	59	Aug-21	3	6
18ME306 Constitution of India	48	Nov-19	0	5
18MEL31 SM & FM Lab	72	Nov-19	1	8
18MEL32 BMP Lab	83	Nov-19	1	9
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	522	Aug-21	5.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	48	Nov-21	3	5
18ME401 Strength of Materials - II	52	Nov-20	4	6
18ME402 Applied Thermodynamics	46	Nov-21	4	5
18ME403 Materials Engineering	56	Nov-20	3	6
18ME404 Kinematics Of Machines	58	Nov-20	4	6
18EL002 Technical English	55	Nov-20	2	6
18ME405 Essence Of ITK	60	Nov-20	0	7
18MAL01 Probability & Statistics Lab	72	Nov-20	1	8
18MEL41 P & HD Lab	85	Nov-20	1	9
	532	Nov-21	5.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	53	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	62	Jan-22	3	7
18ME503 Design of Machine Elements-I	54	Feb-21	4	6
18ME504 MC & MT	51	Aug-21	3	6
18ME505 Industrial Engineering	54	Aug-21	3	6
18MED11 12 13 Elective-I	59	Jan-22	3	6
18MEL51 CAE lab	75	Aug-21	1	8
18MEL52 Fuels & IC Engines lab	80	Aug-21	1	9
	488	Jan-22	6.36	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	70	Aug-21	3	8
18ME602 Heat Transfer	67	Aug-21	4	7
18ME603 Desigin Of Machine	63	Aug-21	4	7
18ME604 Manufacturing Technology	65	Aug-21	3	7
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	77	Aug-21	1	8
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	590	Aug-21	7.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	57	Jan-22	3	6
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	64	Jan-22	3	7
18--I-- Institutional Elective - I	54	Jan-22	3	6
18MED31..34 Elective - III	68	Jan-22	3	7
18MED41..43 Elective - IV	58	Jan-22	3	6
18MEP01 Project - I	89	Jan-22	2	9
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	74	Jan-22	2	8
	718	Jan-22	7.29	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	65	May-22	3	7
18--I-- Institutional Elective - II	61	May-22	3	7
18MEP02 Project - II	131	May-22	10	9
	257	May-22	8.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4154	6.70

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Sig. Of Student

MECHANICAL ENGINEERING

POGIRI JAGADEESH **2018-2022** **Y18AME485**

POGIRI SRINIVAS RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	68	Feb-21	3	7
18PH002 Advanced Optics and	54	Apr-19	4	6
18ME103 Engineering Mechanics-I	53	Apr-19	4	6
18EE001 BEE	56	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	72	Nov-18	1	8
18EEL01 BEE Lab	55	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	56	Apr-19	1	6
	464	Feb-21	6.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	60	Apr-19	3	7
18ME203 Engineering Mechanics - II	60	Jan-22	4	7
18CE001 Environmental Studies	58	Apr-19	2	6
18EL001 Communicative English	64	Apr-19	2	7
18MEL01 Engineering Graphics	62	Apr-19	3	7
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	79	Apr-19	1	8
18MEL02 Workshop	73	Apr-19	1	8
	591	Jan-22	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Feb-21	4	6
18ME302 PEHV	57	Nov-19	3	6
18ME303 Thermodynamics	45	Nov-19	4	5
18ME304 FM & HM	46	Nov-19	4	5
18ME305 Basic Manufacturing process	69	Feb-21	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	80	Nov-19	1	9
	569	Feb-21	6.19	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18ME401 Strength of Materials - II	44	-	4	0
18ME402 Applied Thermodynamics	51	Nov-20	4	6
18ME403 Materials Engineering	66	Aug-21	3	7
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	53	Nov-20	2	6
18ME405 Essence Of ITK	64	Nov-20	0	7
18MAL01 Probability & Statistics Lab	64	Nov-20	1	7
18MEL41 P & HD Lab	59	Nov-20	1	6
	513	-	5.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	53	-	4	0
18ME502 IC Engines & Gas Turbines	70	Feb-21	3	8
18ME503 Design of Machine Elements-I	61	Feb-21	4	7
18ME504 MC & MT	39	-	3	0
18ME505 Industrial Engineering	69	Feb-21	3	7
18MED11 12 13 Elective-I	57	Feb-21	3	6
18MEL51 CAE lab	79	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	517	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	74	Aug-21	3	8
18ME602 Heat Transfer	66	Aug-21	4	7
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	55	Nov-21	3	6
18MED21…D23 Elective - II	68	Aug-21	3	7
18MEL61 Heat Transfer Lab	79	Aug-21	1	8
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	584	Nov-21	7.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	64	Jan-22	3	7
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	65	Jan-22	3	7
18--I-- Institutional Elective - I	55	Jan-22	3	6
18MED31..34 Elective - III	80	Jan-22	3	9
18MED41..43 Elective - IV	63	Jan-22	3	7
18MEP01 Project - I	87	Jan-22	2	9
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	755	Jan-22	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	61	May-22	3	7
18--I-- Institutional Elective - II	51	May-22	3	6
18MEP02 Project - II	135	May-22	10	10
	247	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4240	6.61

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Sig. Of Student

MECHANICAL ENGINEERING

POTHARLANKA SAI TEJA **2018-2022** **Y18AME487**

POTHARLANKA VEKATA KRISHNA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Feb-21	3	6
18PH002 Advanced Optics and	56	Aug-21	4	6
18ME103 Engineering Mechanics-I	55	Jun-19	4	6
18EE001 BEE	51	Feb-21	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	78	Nov-18	1	8
18EEL01 BEE Lab	68	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	56	Nov-18	1	6
	470	Aug-21	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	66	Apr-19	3	7
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	78	Feb-21	4	8
18CE001 Environmental Studies	64	Apr-19	2	7
18EL001 Communicative English	69	Apr-19	2	7
18MEL01 Engineering Graphics	65	Feb-21	3	7
18CYL01 Chemistry Lab	83	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	88	Apr-19	1	9
	658	Feb-21	7.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Feb-21	4	6
18ME302 PEHV	63	Nov-19	3	7
18ME303 Thermodynamics	58	Feb-21	4	6
18ME304 FM & HM	53	Feb-21	4	6
18ME305 Basic Manufacturing process	69	Feb-21	3	7
18ME306 Constitution of India	47	Nov-19	0	5
18MEL31 SM & FM Lab	84	Nov-19	1	9
18MEL32 BMP Lab	83	Nov-19	1	9
18MEL33 CAD & Modelling Lab	68	Nov-19	1	7
	579	Feb-21	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-21	3	6
18ME401 Strength of Materials - II	37	-	4	0
18ME402 Applied Thermodynamics	56	May-22	4	6
18ME403 Materials Engineering	76	Nov-20	3	8
18ME404 Kinematics Of Machines	57	May-22	4	6
18EL002 Technical English	49	Nov-20	2	5
18ME405 Essence Of ITK	73	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	70	Nov-20	1	8
	553	-	5.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	62	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	61	Feb-21	4	7
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	60	Feb-21	3	7
18MED11 12 13 Elective-I	79	Feb-21	3	8
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9
	561	Feb-21	7.18	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	65	Aug-21	3	7
18ME602 Heat Transfer	53	Aug-21	4	6
18ME603 Desigin Of Machine	74	Aug-21	4	8
18ME604 Manufacturing Technology	57	Aug-21	3	6
18MED21…D23 Elective - II	70	Aug-21	3	8
18MEL61 Heat Transfer Lab	79	Aug-21	1	8
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	571	Aug-21	7.25	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	72	May-22	3	8
18ME702 Operations Management	95	Jan-22	3	10
18ME703 Instru. & Control Sys.	62	Jan-22	3	7
18--I-- Institutional Elective - I	81	Jan-22	3	9
18MED31..34 Elective - III	85	Jan-22	3	9
18MED41..43 Elective - IV	67	Jan-22	3	7
18MEP01 Project - I	91	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	82	Jan-22	1	9
18MEII 1 Internship	78	Jan-22	2	8
	801	May-22	8.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	64	May-22	3	7
18--I-- Institutional Elective - II	58	May-22	3	6
18MEP02 Project - II	137	May-22	10	10
	259	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4452	7.10

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Sig. Of Student

MECHANICAL ENGINEERING

PUJALA YASWANTH **2018-2022** **Y18AME488**

PUJALA VENKATESWARLU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	95	Nov-18	3	10
18PH002 Advanced Optics and	83	Nov-18	4	9
18ME103 Engineering Mechanics-I	75	Nov-18	4	8
18EE001 BEE	88	Nov-18	3	9
18CS001 Prob.Solv.Using Prog.	73	Nov-18	3	8
18PHL01 Physics Lab	88	Nov-18	1	9
18EEL01 BEE Lab	96	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	98	Nov-18	1	10
	696	Nov-18	8.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	98	Apr-19	3	10
18CY001 Chemistry	90	Apr-19	3	10
18ME203 Engineering Mechanics - II	85	Apr-19	4	9
18CE001 Environmental Studies	78	Apr-19	2	8
18EL001 Communicative English	68	Apr-19	2	7
18MEL01 Engineering Graphics	88	Apr-19	3	9
18CYL01 Chemistry Lab	98	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	86	Apr-19	1	9
18MEL02 Workshop	90	Apr-19	1	10
	781	Apr-19	9.1	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	85	Nov-19	4	9
18ME302 PEHV	82	Nov-19	3	9
18ME303 Thermodynamics	68	Nov-19	4	7
18ME304 FM & HM	79	Nov-19	4	8
18ME305 Basic Manufacturing process	85	Nov-19	3	9
18ME306 Constitution of India	56	Nov-19	0	6
18MEL31 SM & FM Lab	90	Nov-19	1	10
18MEL32 BMP Lab	92	Nov-19	1	10
18MEL33 CAD & Modelling Lab	97	Nov-19	1	10
	734	Nov-19	8.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	100	Nov-20	3	10
18ME401 Strength of Materials - II	76	Nov-20	4	8
18ME402 Applied Thermodynamics	78	Nov-20	4	8
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	80	Nov-20	4	9
18EL002 Technical English	72	Nov-20	2	8
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	90	Nov-20	1	10
	734	Nov-20	8.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	88	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	88	Feb-21	3	9
18ME503 Design of Machine Elements-I	81	Feb-21	4	9
18ME504 MC & MT	78	Feb-21	3	8
18ME505 Industrial Engineering	92	Feb-21	3	10
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	96	Feb-21	1	10
	699	Feb-21	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	94	Aug-21	4	10
18ME603 Desigin Of Machine	95	Aug-21	4	10
18ME604 Manufacturing Technology	69	Aug-21	3	7
18MED21…D23 Elective - II	92	Aug-21	3	10
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	699	Aug-21	9.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	80	Jan-22	3	9
18ME702 Operations Management	95	Jan-22	3	10
18ME703 Instru. & Control Sys.	81	Jan-22	3	9
18--I-- Institutional Elective - I	85	Jan-22	3	9
18MED31..34 Elective - III	95	Jan-22	3	10
18MED41..43 Elective - IV	89	Jan-22	3	9
18MEP01 Project - I	95	Jan-22	2	10
18MEL71 Design & Metrology Lab	92	Jan-22	1	10
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	92	Jan-22	2	10
	896	Jan-22	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	95	May-22	3	10
18--I-- Institutional Elective - II	76	May-22	3	8
18MEP02 Project - II	145	May-22	10	10
	316	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5555	9.06

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Sig. Of Student

MECHANICAL ENGINEERING

PULIVARTHI RAVI CHANDRA **2018-2022** **Y18AME489**

PULIVARTHI BABU RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	46	Jan-22	3	5
18PH002 Advanced Optics and	55	Nov-20	4	6
18ME103 Engineering Mechanics-I	49	Jun-19	4	5
18EE001 BEE	52	Nov-20	3	6
18CS001 Prob.Solv.Using Prog.	36	-	3	0
18PHL01 Physics Lab	74	Nov-18	1	8
18EEL01 BEE Lab	51	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	48	Nov-18	1	5
	411	-	4.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	47	Jan-22	3	5
18CY001 Chemistry	71	Jan-22	3	8
18ME203 Engineering Mechanics - II	58	Jan-22	4	6
18CE001 Environmental Studies	68	Jan-22	2	7
18EL001 Communicative English	51	Apr-19	2	6
18MEL01 Engineering Graphics	50	Apr-19	3	6
18CYL01 Chemistry Lab	81	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	74	Apr-19	1	8
18MEL02 Workshop	86	Apr-19	1	9
	586	Jan-22	6.65	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	52	Feb-21	4	6
18ME302 PEHV	66	Feb-21	3	7
18ME303 Thermodynamics	47	Aug-21	4	5
18ME304 FM & HM	48	Feb-21	4	5
18ME305 Basic Manufacturing process	59	Jan-22	3	6
18ME306 Constitution of India	52	Feb-21	0	6
18MEL31 SM & FM Lab	80	Aug-21	1	9
18MEL32 BMP Lab	78	Feb-21	1	8
18MEL33 CAD & Modelling Lab	74	Aug-21	1	8
	556	Jan-22	6.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	52	Nov-20	3	6
18ME401 Strength of Materials - II	41	-	4	0
18ME402 Applied Thermodynamics	56	May-22	4	6
18ME403 Materials Engineering	53	Nov-20	3	6
18ME404 Kinematics Of Machines	53	May-22	4	6
18EL002 Technical English	50	Nov-20	2	6
18ME405 Essence Of ITK	0	-	0	0
18MAL01 Probability & Statistics Lab	69	Nov-20	1	7
18MEL41 P & HD Lab	62	Nov-20	1	7
	436	-	5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	56	Aug-21	4	6
18ME502 IC Engines & Gas Turbines	59	Feb-21	3	6
18ME503 Design of Machine Elements-I	62	Feb-21	4	7
18ME504 MC & MT	48	Feb-21	3	5
18ME505 Industrial Engineering	60	Feb-21	3	7
18MED11 12 13 Elective-I	61	Feb-21	3	7
18MEL51 CAE lab	76	Feb-21	1	8
18MEL52 Fuels & IC Engines lab	80	Feb-21	1	9
	502	Aug-21	6.54	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	70	Aug-21	3	8
18ME602 Heat Transfer	59	Aug-21	4	6
18ME603 Desigin Of Machine	63	Aug-21	4	7
18ME604 Manufacturing Technology	39	-	3	0
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	70	Aug-21	1	8
18MEL62 Machine Shop Practice	80	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	530	-	6.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	38	-	3	0
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	59	Jan-22	3	6
18--I-- Institutional Elective - I	55	Jan-22	3	6
18MED31..34 Elective - III	76	Jan-22	3	8
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	85	Jan-22	2	9
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	708	-	6.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	62	May-22	3	7
18--I-- Institutional Elective - II	57	May-22	3	6
18MEP02 Project - II	135	May-22	10	10
	254	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3983	6.25

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Sig. Of Student

MECHANICAL ENGINEERING

PULUGU RAJA SUDHAKAR REDDY **2018-2022** **Y18AME490**

PULUGU SRINIVASA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	91	Nov-18	3	10
18PH002 Advanced Optics and	70	Nov-18	4	8
18ME103 Engineering Mechanics-I	71	Nov-18	4	8
18EE001 BEE	54	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	72	Nov-18	3	8
18PHL01 Physics Lab	83	Nov-18	1	9
18EEL01 BEE Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	97	Nov-18	1	10
	610	Nov-18	8.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	83	Apr-19	3	9
18CY001 Chemistry	79	Apr-19	3	8
18ME203 Engineering Mechanics - II	54	Apr-19	4	6
18CE001 Environmental Studies	74	Apr-19	2	8
18EL001 Communicative English	68	Apr-19	2	7
18MEL01 Engineering Graphics	84	Apr-19	3	9
18CYL01 Chemistry Lab	98	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	84	Apr-19	1	9
	706	Apr-19	8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	61	Nov-19	4	7
18ME302 PEHV	64	Nov-19	3	7
18ME303 Thermodynamics	55	Nov-19	4	6
18ME304 FM & HM	48	Nov-19	4	5
18ME305 Basic Manufacturing process	57	Nov-19	3	6
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	77	Nov-19	1	8
18MEL32 BMP Lab	89	Nov-19	1	9
18MEL33 CAD & Modelling Lab	92	Nov-19	1	10
	593	Nov-19	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	74	Nov-20	3	8
18ME401 Strength of Materials - II	53	Nov-20	4	6
18ME402 Applied Thermodynamics	60	Nov-20	4	7
18ME403 Materials Engineering	83	Nov-20	3	9
18ME404 Kinematics Of Machines	65	Nov-20	4	7
18EL002 Technical English	59	Nov-20	2	6
18ME405 Essence Of ITK	75	Nov-20	0	8
18MAL01 Probability & Statistics Lab	84	Nov-20	1	9
18MEL41 P & HD Lab	87	Nov-20	1	9
	640	Nov-20	7.31	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	65	Feb-21	4	7
18ME504 MC & MT	48	Feb-21	3	5
18ME505 Industrial Engineering	74	Feb-21	3	8
18MED11 12 13 Elective-I	67	Feb-21	3	7
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	558	Feb-21	7.09	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	72	Aug-21	4	8
18ME603 Desigin Of Machine	72	Aug-21	4	8
18ME604 Manufacturing Technology	67	Aug-21	3	7
18MED21…D23 Elective - II	84	Aug-21	3	9
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	635	Aug-21	8.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	71	Jan-22	3	8
18ME702 Operations Management	85	Jan-22	3	9
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	68	Jan-22	3	7
18MED31..34 Elective - III	81	Jan-22	3	9
18MED41..43 Elective - IV	89	Jan-22	3	9
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	91	Jan-22	1	10
18MEII 1 Internship	80	Jan-22	2	9
	820	Jan-22	8.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	53	May-22	3	6
18MEP02 Project - II	146	May-22	10	10
	267	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4829	7.81

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Sig. Of Student

MECHANICAL ENGINEERING

RAMAVATH ANJI NAIK **2018-2022** **Y18AME491**

RAMAVATH RAMULU NAIK **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	56	Nov-18	3	6
18PH002 Advanced Optics and	47	Nov-19	4	5
18ME103 Engineering Mechanics-I	83	Feb-21	4	9
18EE001 BEE	51	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	54	Nov-18	3	6
18PHL01 Physics Lab	79	Nov-18	1	8
18EEL01 BEE Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	68	Nov-18	1	7
	506	Feb-21	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18CY001 Chemistry	75	Apr-19	3	8
18ME203 Engineering Mechanics - II	59	Nov-19	4	6
18CE001 Environmental Studies	65	Apr-19	2	7
18EL001 Communicative English	56	Feb-21	2	6
18MEL01 Engineering Graphics	66	Apr-19	3	7
18CYL01 Chemistry Lab	78	Apr-19	1	8
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	81	Apr-19	1	9
	617	Feb-21	6.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	57	Nov-19	4	6
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	57	Nov-19	4	6
18ME304 FM & HM	53	Nov-19	4	6
18ME305 Basic Manufacturing process	74	Nov-19	3	8
18ME306 Constitution of India	59	Nov-19	0	6
18MEL31 SM & FM Lab	83	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	85	Nov-19	1	9
	628	Nov-19	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	61	Nov-20	3	7
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	64	Nov-20	4	7
18ME403 Materials Engineering	58	Nov-20	3	6
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	62	Nov-20	2	7
18ME405 Essence Of ITK	77	Nov-20	0	8
18MAL01 Probability & Statistics Lab	69	Nov-20	1	7
18MEL41 P & HD Lab	88	Nov-20	1	9
	599	Nov-20	6.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	72	Feb-21	3	8
18ME503 Design of Machine Elements-I	55	Feb-21	4	6
18ME504 MC & MT	61	Feb-21	3	7
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	81	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	92	Feb-21	1	10
	603	Feb-21	7.72	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	62	Aug-21	4	7
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	58	Nov-21	3	6
18MED21…D23 Elective - II	77	Aug-21	3	8
18MEL61 Heat Transfer Lab	73	Aug-21	1	8
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	88	Aug-21	1	9
MOOCs		Aug-21	2	
	589	Nov-21	7.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	68	Jan-22	3	7
18ME702 Operations Management	90	Jan-22	3	10
18ME703 Instru. & Control Sys.	68	Jan-22	3	7
18--I-- Institutional Elective - I	77	Jan-22	3	8
18MED31..34 Elective - III	90	Jan-22	3	10
18MED41..43 Elective - IV	79	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	75	Jan-22	2	8
	807	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	74	May-22	3	8
18MEP02 Project - II	139	May-22	10	10
	282	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4631	7.52

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

RAMBARIKA ATCHUTH SOMA SEKHAR **2018-2022** **Y18AME492**

RAMBARIKA VEKATA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18PH002 Advanced Optics and	65	Nov-18	4	7
18ME103 Engineering Mechanics-I	57	Nov-18	4	6
18EE001 BEE	51	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	69	Nov-18	3	7
18PHL01 Physics Lab	90	Nov-18	1	10
18EEL01 BEE Lab	79	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	90	Nov-18	1	10
	597	Nov-18	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	90	Apr-19	3	10
18CY001 Chemistry	82	Apr-19	3	9
18ME203 Engineering Mechanics - II	81	Apr-19	4	9
18CE001 Environmental Studies	75	Apr-19	2	8
18EL001 Communicative English	64	Apr-19	2	7
18MEL01 Engineering Graphics	89	Apr-19	3	9
18CYL01 Chemistry Lab	91	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	97	Apr-19	1	10
	752	Apr-19	8.95	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	71	Nov-19	4	8
18ME302 PEHV	78	Nov-19	3	8
18ME303 Thermodynamics	55	Nov-19	4	6
18ME304 FM & HM	70	Nov-19	4	8
18ME305 Basic Manufacturing process	77	Nov-19	3	8
18ME306 Constitution of India	63	Nov-19	0	7
18MEL31 SM & FM Lab	89	Nov-19	1	9
18MEL32 BMP Lab	90	Nov-19	1	10
18MEL33 CAD & Modelling Lab	91	Nov-19	1	10
	684	Nov-19	7.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	91	Nov-20	3	10
18ME401 Strength of Materials - II	87	Nov-20	4	9
18ME402 Applied Thermodynamics	73	Nov-20	4	8
18ME403 Materials Engineering	86	Nov-20	3	9
18ME404 Kinematics Of Machines	92	Nov-20	4	10
18EL002 Technical English	68	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	83	Nov-20	1	9
18MEL41 P & HD Lab	80	Nov-20	1	9
	738	Nov-20	8.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	86	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	88	Feb-21	3	9
18ME503 Design of Machine Elements-I	79	Feb-21	4	8
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	89	Feb-21	3	9
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	90	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	94	Feb-21	1	10
	682	Feb-21	8.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	91	Aug-21	3	10
18ME602 Heat Transfer	87	Aug-21	4	9
18ME603 Desigin Of Machine	91	Aug-21	4	10
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	86	Aug-21	3	9
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	95	Aug-21	1	10
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	692	Aug-21	9.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	73	Jan-22	3	8
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	74	Jan-22	3	8
18--I-- Institutional Elective - I	82	Jan-22	3	9
18MED31..34 Elective - III	90	Jan-22	3	10
18MED41..43 Elective - IV	76	Jan-22	3	8
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	87	Jan-22	1	9
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	835	Jan-22	8.83	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	77	May-22	3	8
18--I-- Institutional Elective - II	75	May-22	3	8
18MEP02 Project - II	145	May-22	10	10
	297	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5277	8.63

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Sig. Of Student

MECHANICAL ENGINEERING

RAYAVARAPU KARTHIKEYA **2018-2022** **Y18AME494**

RAYAVARAPU SUBBARAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	67	Nov-18	3	7
18PH002 Advanced Optics and	60	Nov-18	4	7
18ME103 Engineering Mechanics-I	53	Nov-18	4	6
18EE001 BEE	60	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	51	Nov-18	3	6
18PHL01 Physics Lab	82	Nov-18	1	9
18EEL01 BEE Lab	81	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	73	Nov-18	1	8
	527	Nov-18	6.9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18CY001 Chemistry	65	Apr-19	3	7
18ME203 Engineering Mechanics - II	50	Apr-19	4	6
18CE001 Environmental Studies	61	Apr-19	2	7
18EL001 Communicative English	61	Nov-20	2	7
18MEL01 Engineering Graphics	66	Apr-19	3	7
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	72	Apr-19	1	8
	599	Nov-20	6.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	58	Nov-19	4	6
18ME302 PEHV	60	Nov-19	3	7
18ME303 Thermodynamics	49	Nov-19	4	5
18ME304 FM & HM	46	Nov-19	4	5
18ME305 Basic Manufacturing process	61	Nov-19	3	7
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	71	Nov-19	1	8
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	547	Nov-19	6.23	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-20	3	7
18ME401 Strength of Materials - II	52	Feb-21	4	6
18ME402 Applied Thermodynamics	46	Nov-20	4	5
18ME403 Materials Engineering	67	Feb-21	3	7
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	55	Nov-20	2	6
18ME405 Essence Of ITK	74	Nov-20	0	8
18MAL01 Probability & Statistics Lab	76	Nov-20	1	8
18MEL41 P & HD Lab	85	Nov-20	1	9
	592	Feb-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	60	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	70	Feb-21	4	8
18ME504 MC & MT	57	Feb-21	3	6
18ME505 Industrial Engineering	78	Feb-21	3	8
18MED11 12 13 Elective-I	74	Feb-21	3	8
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	595	Feb-21	7.68	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	77	Aug-21	3	8
18ME602 Heat Transfer	67	Aug-21	4	7
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	52	Aug-21	3	6
18MED21…D23 Elective - II	76	Aug-21	3	8
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	84	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	593	Aug-21	7.45	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	71	Jan-22	3	8
18ME702 Operations Management	81	Jan-22	3	9
18ME703 Instru. & Control Sys.	69	Jan-22	3	7
18--I-- Institutional Elective - I	67	Jan-22	3	7
18MED31..34 Elective - III	90	Jan-22	3	10
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	90	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	805	Jan-22	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	140	May-22	10	10
	274	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4532	7.37

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Sig. Of Student

MECHANICAL ENGINEERING

SAI BABU MUDDINENI **2018-2022** **Y18AME495**

VEERA VENKATESWARA RAO **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	77	Nov-18	3	8
18PH002 Advanced Optics and	78	Nov-18	4	8
18ME103 Engineering Mechanics-I	72	Nov-18	4	8
18EE001 BEE	75	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	63	Nov-18	3	7
18PHL01 Physics Lab	91	Nov-18	1	10
18EEL01 BEE Lab	82	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	72	Nov-18	1	8
	610	Nov-18	8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18CY001 Chemistry	95	Apr-19	3	10
18ME203 Engineering Mechanics - II	68	Apr-19	4	7
18CE001 Environmental Studies	87	Apr-19	2	9
18EL001 Communicative English	72	Apr-19	2	8
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	82	Apr-19	1	9
	735	Apr-19	8.5	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	72	Nov-19	4	8
18ME302 PEHV	91	Nov-19	3	10
18ME303 Thermodynamics	74	Nov-19	4	8
18ME304 FM & HM	84	Nov-19	4	9
18ME305 Basic Manufacturing process	83	Nov-19	3	9
18ME306 Constitution of India	76	Nov-19	0	8
18MEL31 SM & FM Lab	81	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	86	Nov-19	1	9
	731	Nov-19	8.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	87	Nov-20	3	9
18ME401 Strength of Materials - II	79	Nov-20	4	8
18ME402 Applied Thermodynamics	75	Nov-20	4	8
18ME403 Materials Engineering	81	Nov-20	3	9
18ME404 Kinematics Of Machines	78	Nov-20	4	8
18EL002 Technical English	71	Nov-20	2	8
18ME405 Essence Of ITK	77	Nov-20	0	8
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	91	Nov-20	1	10
	718	Nov-20	8.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	88	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	89	Feb-21	3	9
18ME503 Design of Machine Elements-I	86	Feb-21	4	9
18ME504 MC & MT	71	Feb-21	3	8
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	84	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	679	Feb-21	8.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	91	Aug-21	3	10
18ME602 Heat Transfer	87	Aug-21	4	9
18ME603 Desigin Of Machine	88	Aug-21	4	9
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	88	Aug-21	3	9
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	681	Aug-21	8.9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	74	Jan-22	3	8
18ME702 Operations Management	89	Jan-22	3	9
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	74	Jan-22	3	8
18MED31..34 Elective - III	95	Jan-22	3	10
18MED41..43 Elective - IV	80	Jan-22	3	9
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	843	Jan-22	8.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	79	May-22	3	8
18--I-- Institutional Elective - II	89	May-22	3	9
18MEP02 Project - II	146	May-22	10	10
	314	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5311	8.71

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Sig. Of Student

MECHANICAL ENGINEERING

SANDEEP JANGA **2018-2022** **Y18AME497**

J SESHA GIRI **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-18	3	6
18PH002 Advanced Optics and	52	Nov-18	4	6
18ME103 Engineering Mechanics-I	68	Nov-20	4	7
18EE001 BEE	66	Nov-20	3	7
18CS001 Prob.Solv.Using Prog.	52	Nov-18	3	6
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	65	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	75	Nov-18	1	8
	506	Nov-20	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	57	Apr-19	3	6
18CY001 Chemistry	69	Apr-19	3	7
18ME203 Engineering Mechanics - II	45	Nov-19	4	5
18CE001 Environmental Studies	73	Apr-19	2	8
18EL001 Communicative English	65	Apr-19	2	7
18MEL01 Engineering Graphics	73	Apr-19	3	8
18CYL01 Chemistry Lab	94	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	80	Apr-19	1	9
18MEL02 Workshop	79	Apr-19	1	8
	635	Nov-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Nov-19	4	6
18ME302 PEHV	75	Nov-19	3	8
18ME303 Thermodynamics	59	Nov-19	4	6
18ME304 FM & HM	60	Nov-19	4	7
18ME305 Basic Manufacturing process	80	Nov-19	3	9
18ME306 Constitution of India	60	Nov-19	0	7
18MEL31 SM & FM Lab	92	Nov-19	1	10
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	645	Nov-19	7.38	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	88	Nov-20	3	9
18ME401 Strength of Materials - II	66	Nov-20	4	7
18ME402 Applied Thermodynamics	81	Nov-20	4	9
18ME403 Materials Engineering	67	Nov-20	3	7
18ME404 Kinematics Of Machines	73	Nov-20	4	8
18EL002 Technical English	71	Nov-20	2	8
18ME405 Essence Of ITK	81	Nov-20	0	9
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	90	Nov-20	1	10
	699	Nov-20	8.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	84	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	84	Feb-21	3	9
18ME503 Design of Machine Elements-I	66	Feb-21	4	7
18ME504 MC & MT	60	Feb-21	3	7
18ME505 Industrial Engineering	81	Feb-21	3	9
18MED11 12 13 Elective-I	79	Feb-21	3	8
18MEL51 CAE lab	92	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	637	Feb-21	8.31	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	91	Aug-21	3	10
18ME602 Heat Transfer	82	Aug-21	4	9
18ME603 Desigin Of Machine	75	Aug-21	4	8
18ME604 Manufacturing Technology	70	Aug-21	3	8
18MED21…D23 Elective - II	90	Aug-21	3	10
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	91	Aug-21	1	10
18ELL02 Soft Skills Lab	84	Aug-21	1	9
MOOCs		Aug-21	2	
	664	Aug-21	9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	76	Jan-22	3	8
18ME702 Operations Management	86	Jan-22	3	9
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	70	Jan-22	3	8
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	88	Jan-22	1	9
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	84	Jan-22	2	9
	819	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	74	May-22	3	8
18--I-- Institutional Elective - II	71	May-22	3	8
18MEP02 Project - II	141	May-22	10	10
	286	May-22	9.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4891	8.03

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Sig. Of Student

MECHANICAL ENGINEERING

SAPAVATH VINOD KUMAR **2018-2022** **Y18AME498**

SAPAVATH SRINU **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	87	Nov-18	3	9
18PH002 Advanced Optics and	63	Nov-18	4	7
18ME103 Engineering Mechanics-I	61	Nov-18	4	7
18EE001 BEE	70	Nov-18	3	8
18CS001 Prob.Solv.Using Prog.	62	Nov-18	3	7
18PHL01 Physics Lab	88	Nov-18	1	9
18EEL01 BEE Lab	78	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	82	Nov-18	1	9
	591	Nov-18	7.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	87	Apr-19	3	9
18CY001 Chemistry	93	Apr-19	3	10
18ME203 Engineering Mechanics - II	65	Apr-19	4	7
18CE001 Environmental Studies	92	Apr-19	2	10
18EL001 Communicative English	68	Apr-19	2	7
18MEL01 Engineering Graphics	94	Apr-19	3	10
18CYL01 Chemistry Lab	94	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	84	Apr-19	1	9
18MEL02 Workshop	86	Apr-19	1	9
	763	Apr-19	8.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	78	Nov-19	4	8
18ME302 PEHV	86	Nov-19	3	9
18ME303 Thermodynamics	78	Nov-19	4	8
18ME304 FM & HM	91	Nov-19	4	10
18ME305 Basic Manufacturing process	79	Nov-19	3	8
18ME306 Constitution of India	64	Nov-19	0	7
18MEL31 SM & FM Lab	94	Nov-19	1	10
18MEL32 BMP Lab	88	Nov-19	1	9
18MEL33 CAD & Modelling Lab	86	Nov-19	1	9
	744	Nov-19	8.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	90	Nov-20	3	10
18ME401 Strength of Materials - II	78	Nov-20	4	8
18ME402 Applied Thermodynamics	80	Nov-20	4	9
18ME403 Materials Engineering	88	Nov-20	3	9
18ME404 Kinematics Of Machines	85	Nov-20	4	9
18EL002 Technical English	74	Nov-20	2	8
18ME405 Essence Of ITK	87	Nov-20	0	9
18MAL01 Probability & Statistics Lab	85	Nov-20	1	9
18MEL41 P & HD Lab	92	Nov-20	1	10
	759	Nov-20	8.90	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	84	Feb-21	4	9
18ME502 IC Engines & Gas Turbines	85	Feb-21	3	9
18ME503 Design of Machine Elements-I	72	Feb-21	4	8
18ME504 MC & MT	73	Feb-21	3	8
18ME505 Industrial Engineering	93	Feb-21	3	10
18MED11 12 13 Elective-I	94	Feb-21	3	10
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	94	Feb-21	1	10
	682	Feb-21	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	86	Aug-21	3	9
18ME602 Heat Transfer	83	Aug-21	4	9
18ME603 Desigin Of Machine	87	Aug-21	4	9
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	91	Aug-21	3	10
18MEL61 Heat Transfer Lab	89	Aug-21	1	9
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	678	Aug-21	8.85	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	85	Jan-22	3	9
18ME702 Operations Management	96	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	91	Jan-22	3	10
18MED31..34 Elective - III	95	Jan-22	3	10
18MED41..43 Elective - IV	88	Jan-22	3	9
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	904	Jan-22	9.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	84	May-22	3	9
18--I-- Institutional Elective - II	80	May-22	3	9
18MEP02 Project - II	143	May-22	10	10
	307	May-22	9.62	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5428	8.89

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK ISMAIL VALI **2018-2022** **Y18AME499**

SHAIK HUSSAIN **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	47	Feb-21	3	5
18PH002 Advanced Optics and	50	Nov-20	4	6
18ME103 Engineering Mechanics-I	52	Jun-19	4	6
18EE001 BEE	58	Jun-19	3	6
18CS001 Prob.Solv.Using Prog.	67	Jun-19	3	7
18PHL01 Physics Lab	67	Nov-18	1	7
18EEL01 BEE Lab	66	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	67	Nov-18	1	7
	474	Feb-21	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	51	Jan-22	3	6
18CY001 Chemistry	69	Apr-19	3	7
18ME203 Engineering Mechanics - II	55	Feb-21	4	6
18CE001 Environmental Studies	54	Apr-19	2	6
18EL001 Communicative English	51	Apr-19	2	6
18MEL01 Engineering Graphics	73	Apr-19	3	8
18CYL01 Chemistry Lab	82	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	70	Apr-19	1	8
	583	Jan-22	6.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	62	Aug-21	4	7
18ME302 PEHV	60	Nov-19	3	7
18ME303 Thermodynamics	47	Nov-19	4	5
18ME304 FM & HM	52	Nov-19	4	6
18ME305 Basic Manufacturing process	67	Nov-19	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	71	Nov-19	1	8
18MEL32 BMP Lab	79	Nov-19	1	8
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	572	Aug-21	6.61	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	51	Aug-21	3	6
18ME401 Strength of Materials - II	44	-	4	0
18ME402 Applied Thermodynamics	54	Nov-20	4	6
18ME403 Materials Engineering	62	Aug-21	3	7
18ME404 Kinematics Of Machines	55	May-22	4	6
18EL002 Technical English	48	Nov-20	2	5
18ME405 Essence Of ITK	58	Nov-20	0	6
18MAL01 Probability & Statistics Lab	74	Nov-20	1	8
18MEL41 P & HD Lab	86	Nov-20	1	9
	532	-	5.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	54	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	65	Feb-21	3	7
18ME503 Design of Machine Elements-I	55	Feb-21	4	6
18ME504 MC & MT	43	-	3	0
18ME505 Industrial Engineering	76	Feb-21	3	8
18MED11 12 13 Elective-I	78	Feb-21	3	8
18MEL51 CAE lab	84	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	542	-	6.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	77	Aug-21	3	8
18ME602 Heat Transfer	68	Aug-21	4	7
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	54	Nov-21	3	6
18MED21…D23 Elective - II	70	Aug-21	3	8
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	83	Aug-21	1	9
18ELL02 Soft Skills Lab	81	Aug-21	1	9
MOOCs		Aug-21	2	
	580	Nov-21	7.45	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	63	Jan-22	3	7
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	75	Jan-22	3	8
18--I-- Institutional Elective - I	64	Jan-22	3	7
18MED31..34 Elective - III	79	Jan-22	3	8
18MED41..43 Elective - IV	72	Jan-22	3	8
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	91	Jan-22	1	10
18MEII 1 Internship	79	Jan-22	2	8
	784	Jan-22	8.08	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	51	May-22	3	6
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	135	May-22	10	10
	252	May-22	8.68	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4319	6.84

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK MOHAMMED IRFAN **2018-2022** **Y18AME500**

MOHAMMED RAFFI BABU **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	45	Feb-21	3	5
18PH002 Advanced Optics and	58	Apr-19	4	6
18ME103 Engineering Mechanics-I	59	Apr-19	4	6
18EE001 BEE	53	Apr-19	3	6
18CS001 Prob.Solv.Using Prog.	48	Apr-19	3	5
18PHL01 Physics Lab	80	Nov-18	1	9
18EEL01 BEE Lab	51	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	55	Nov-18	1	6
	449	Feb-21	5.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	63	Nov-20	3	7
18CY001 Chemistry	68	Apr-19	3	7
18ME203 Engineering Mechanics - II	48	Nov-19	4	5
18CE001 Environmental Studies	72	Apr-19	2	8
18EL001 Communicative English	57	Apr-19	2	6
18MEL01 Engineering Graphics	62	Apr-19	3	7
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	94	Apr-19	1	10
	630	Nov-20	6.9	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	55	Nov-19	4	6
18ME302 PEHV	58	Nov-19	3	6
18ME303 Thermodynamics	56	Nov-19	4	6
18ME304 FM & HM	48	Nov-19	4	5
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	49	Nov-19	0	5
18MEL31 SM & FM Lab	71	Nov-19	1	8
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	81	Nov-19	1	9
	571	Nov-19	6.47	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	59	Nov-20	3	6
18ME401 Strength of Materials - II	62	Nov-20	4	7
18ME402 Applied Thermodynamics	59	Nov-20	4	6
18ME403 Materials Engineering	58	Nov-20	3	6
18ME404 Kinematics Of Machines	64	Nov-20	4	7
18EL002 Technical English	54	Nov-20	2	6
18ME405 Essence Of ITK	64	Nov-20	0	7
18MAL01 Probability & Statistics Lab	73	Nov-20	1	8
18MEL41 P & HD Lab	85	Nov-20	1	9
	578	Nov-20	6.59	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	58	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	70	Feb-21	3	8
18ME503 Design of Machine Elements-I	57	Feb-21	4	6
18ME504 MC & MT	47	Aug-21	3	5
18ME505 Industrial Engineering	76	Feb-21	3	8
18MED11 12 13 Elective-I	75	Feb-21	3	8
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	558	Aug-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	79	Aug-21	3	8
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	54	Aug-21	3	6
18MED21…D23 Elective - II	63	Aug-21	3	7
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	88	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	592	Aug-21	7.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	58	Jan-22	3	6
18ME702 Operations Management	79	Jan-22	3	8
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	63	Jan-22	3	7
18MED31..34 Elective - III	75	Jan-22	3	8
18MED41..43 Elective - IV	64	Jan-22	3	7
18MEP01 Project - I	83	Jan-22	2	9
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	76	Jan-22	2	8
	765	Jan-22	7.87	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	62	May-22	3	7
18--I-- Institutional Elective - II	78	May-22	3	8
18MEP02 Project - II	137	May-22	10	10
	277	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4420	7.09

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK RASUL **2018-2022** **Y18AME501**

SHAIK MAMMUSAHEB **-** **SUBJECTS PENDING**

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	62	Nov-18	3	7
18PH002 Advanced Optics and	50	Apr-19	4	6
18ME103 Engineering Mechanics-I	50	Nov-19	4	6
18EE001 BEE	54	Jun-19	3	6
18CS001 Prob.Solv.Using Prog.	77	Jun-19	3	8
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	86	Nov-18	1	9
18CSL01 Prob.Solv.Using Prog.Lab	77	Nov-18	1	8
	527	Nov-19	6.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	54	Apr-19	3	6
18CY001 Chemistry	76	Apr-19	3	8
18ME203 Engineering Mechanics - II	50	Nov-19	4	6
18CE001 Environmental Studies	56	Apr-19	2	6
18EL001 Communicative English	52	Nov-20	2	6
18MEL01 Engineering Graphics	77	Apr-19	3	8
18CYL01 Chemistry Lab	96	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	73	Apr-19	1	8
18MEL02 Workshop	83	Apr-19	1	9
	617	Nov-20	7.05	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	55	Jan-22	4	6
18ME302 PEHV	78	Nov-19	3	8
18ME303 Thermodynamics	51	Nov-19	4	6
18ME304 FM & HM	57	Nov-19	4	6
18ME305 Basic Manufacturing process	71	Nov-19	3	8
18ME306 Constitution of India	54	Nov-19	0	6
18MEL31 SM & FM Lab	92	Nov-19	1	10
18MEL32 BMP Lab	83	Nov-19	1	9
18MEL33 CAD & Modelling Lab	77	Nov-19	1	8
	618	Jan-22	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	57	Nov-20	3	6
18ME401 Strength of Materials - II	58	Nov-20	4	6
18ME402 Applied Thermodynamics	56	Nov-20	4	6
18ME403 Materials Engineering	63	Nov-20	3	7
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	64	Nov-20	2	7
18ME405 Essence Of ITK	56	Nov-20	0	6
18MAL01 Probability & Statistics Lab	74	Nov-20	1	8
18MEL41 P & HD Lab	69	Nov-20	1	7
	557	Nov-20	6.54	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	54	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	64	Feb-21	3	7
18ME503 Design of Machine Elements-I	52	Feb-21	4	6
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	67	Feb-21	3	7
18MED11 12 13 Elective-I	83	Feb-21	3	9
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	549	Feb-21	6.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	79	Aug-21	3	8
18ME602 Heat Transfer	64	Aug-21	4	7
18ME603 Desigin Of Machine	65	Aug-21	4	7
18ME604 Manufacturing Technology	44	-	3	0
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	82	Aug-21	1	9
MOOCs		Aug-21	2	
	564	-	6.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	67	Jan-22	3	7
18ME702 Operations Management	86	Jan-22	3	9
18ME703 Instru. & Control Sys.	77	Jan-22	3	8
18--I-- Institutional Elective - I	59	Jan-22	3	6
18MED31..34 Elective - III	88	Jan-22	3	9
18MED41..43 Elective - IV	71	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	79	Jan-22	2	8
	792	Jan-22	8.12	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	139	May-22	10	10
	273	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4497	7.18

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK SARDHAR HUSSAIN **2018-2022** **Y18AME502**

SHAIK MABU SUBHANI **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	70	Nov-18	3	8
18PH002 Advanced Optics and	55	Nov-18	4	6
18ME103 Engineering Mechanics-I	60	Jun-19	4	7
18EE001 BEE	55	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	45	Nov-19	3	5
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	72	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	58	Nov-18	1	6
	486	Nov-19	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18CY001 Chemistry	64	Apr-19	3	7
18ME203 Engineering Mechanics - II	47	Nov-19	4	5
18CE001 Environmental Studies	56	Apr-19	2	6
18EL001 Communicative English	62	Apr-19	2	7
18MEL01 Engineering Graphics	76	Apr-19	3	8
18CYL01 Chemistry Lab	90	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	87	Apr-19	1	9
	632	Nov-19	7	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	56	Nov-19	4	6
18ME302 PEHV	78	Nov-19	3	8
18ME303 Thermodynamics	67	Nov-19	4	7
18ME304 FM & HM	47	Nov-19	4	5
18ME305 Basic Manufacturing process	68	Nov-19	3	7
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	73	Nov-19	1	8
18MEL32 BMP Lab	79	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	591	Nov-19	6.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-20	3	7
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	55	Nov-20	4	6
18ME403 Materials Engineering	59	Nov-20	3	6
18ME404 Kinematics Of Machines	60	Nov-20	4	7
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	68	Nov-20	0	7
18MAL01 Probability & Statistics Lab	57	Nov-20	1	6
18MEL41 P & HD Lab	79	Nov-20	1	8
	566	Nov-20	6.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	62	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	66	Feb-21	3	7
18ME503 Design of Machine Elements-I	54	Feb-21	4	6
18ME504 MC & MT	36	-	3	0
18ME505 Industrial Engineering	83	Feb-21	3	9
18MED11 12 13 Elective-I	78	Feb-21	3	8
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	87	Feb-21	1	9
	552	-	6.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	78	Aug-21	3	8
18ME602 Heat Transfer	58	Aug-21	4	6
18ME603 Desigin Of Machine	63	Aug-21	4	7
18ME604 Manufacturing Technology	47	-	3	0
18MED21…D23 Elective - II	55	Aug-21	3	6
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	84	Aug-21	1	9
MOOCs		Aug-21	0	
	559	-	6.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	64	Jan-22	3	7
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	53	Jan-22	3	6
18--I-- Institutional Elective - I	0	-	3	0
18MED31..34 Elective - III	80	Jan-22	3	9
18MED41..43 Elective - IV	61	Jan-22	3	7
18MEP01 Project - I	88	Jan-22	2	9
18MEL71 Design & Metrology Lab	83	Jan-22	1	9
18MEL72 CAM Lab	81	Jan-22	1	9
18MEII 1 Internship	83	Jan-22	2	9
	681	-	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	56	May-22	3	6
18--I-- Institutional Elective - II	54	May-22	3	6
18MEP02 Project - II	131	May-22	10	9
	241	May-22	7.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4308	6.74

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Sig. Of Student

MECHANICAL ENGINEERING

SHEIK CHINNA MANSOOR BASHA **2018-2022** **Y18AME504**

SHEIK PEDASABJHON BASHA **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	48	Feb-21	3	5
18PH002 Advanced Optics and	49	Aug-21	4	5
18ME103 Engineering Mechanics-I	45	Feb-21	4	5
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Apr-19	3	6
18PHL01 Physics Lab	71	Nov-18	1	8
18EEL01 BEE Lab	75	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	60	Nov-18	1	7
	448	Aug-21	5.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	60	Jun-19	3	7
18ME203 Engineering Mechanics - II	57	Jan-22	4	6
18CE001 Environmental Studies	62	Apr-19	2	7
18EL001 Communicative English	54	Nov-20	2	6
18MEL01 Engineering Graphics	80	Apr-19	3	9
18CYL01 Chemistry Lab	87	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	93	Apr-19	1	10
	621	Jan-22	7.15	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	46	Nov-19	4	5
18ME302 PEHV	60	Nov-19	3	7
18ME303 Thermodynamics	49	Feb-21	4	5
18ME304 FM & HM	47	Feb-21	4	5
18ME305 Basic Manufacturing process	62	Nov-19	3	7
18ME306 Constitution of India	46	Nov-19	0	5
18MEL31 SM & FM Lab	71	Nov-19	1	8
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	80	Nov-19	1	9
	537	Feb-21	6.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-21	3	6
18ME401 Strength of Materials - II	33	-	4	0
18ME402 Applied Thermodynamics	57	Nov-20	4	6
18ME403 Materials Engineering	45	-	3	0
18ME404 Kinematics Of Machines	56	Nov-20	4	6
18EL002 Technical English	52	Nov-20	2	6
18ME405 Essence Of ITK	56	Nov-20	0	6
18MAL01 Probability & Statistics Lab	71	Nov-20	1	8
18MEL41 P & HD Lab	79	Nov-20	1	8
	505	-	4.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	57	Feb-21	4	6
18ME502 IC Engines & Gas Turbines	62	Feb-21	3	7
18ME503 Design of Machine Elements-I	56	Feb-21	4	6
18ME504 MC & MT	55	Aug-21	3	6
18ME505 Industrial Engineering	77	Feb-21	3	8
18MED11 12 13 Elective-I	83	Feb-21	3	9
18MEL51 CAE lab	87	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	568	Aug-21	7.13	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	72	Aug-21	3	8
18ME602 Heat Transfer	58	Aug-21	4	6
18ME603 Desigin Of Machine	65	Nov-21	4	7
18ME604 Manufacturing Technology	56	Nov-21	3	6
18MED21…D23 Elective - II	62	Aug-21	3	7
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	573	Nov-21	7.1	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	59	Jan-22	3	6
18ME702 Operations Management	80	Jan-22	3	9
18ME703 Instru. & Control Sys.	70	Jan-22	3	8
18--I-- Institutional Elective - I	60	Jan-22	3	7
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	63	Jan-22	3	7
18MEP01 Project - I	93	Jan-22	2	10
18MEL71 Design & Metrology Lab	83	Jan-22	1	9
18MEL72 CAM Lab	92	Jan-22	1	10
18MEII 1 Internship	71	Jan-22	2	8
	749	Jan-22	7.91	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	71	May-22	3	8
18--I-- Institutional Elective - II	65	May-22	3	7
18MEP02 Project - II	138	May-22	10	10
	274	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4275	6.73

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Sig. Of Student

MECHANICAL ENGINEERING

SHAIK SALMAN FARSI **2018-2022** **Y18AME505**

SHAIK ANWAR BASHA **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	83	Nov-18	3	9
18PH002 Advanced Optics and	53	Nov-18	4	6
18ME103 Engineering Mechanics-I	66	Nov-18	4	7
18EE001 BEE	54	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EEL01 BEE Lab	71	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	89	Nov-18	1	9
	542	Nov-18	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	79	Apr-19	3	8
18CY001 Chemistry	78	Apr-19	3	8
18ME203 Engineering Mechanics - II	66	Apr-19	4	7
18CE001 Environmental Studies	85	Apr-19	2	9
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	85	Apr-19	3	9
18CYL01 Chemistry Lab	93	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	86	Apr-19	1	9
	719	Apr-19	8.15	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	67	Nov-19	4	7
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	69	Nov-19	4	7
18ME304 FM & HM	63	Nov-19	4	7
18ME305 Basic Manufacturing process	80	Nov-19	3	9
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	82	Nov-19	1	9
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	671	Nov-19	7.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	83	Nov-20	3	9
18ME401 Strength of Materials - II	63	Nov-20	4	7
18ME402 Applied Thermodynamics	58	Nov-20	4	6
18ME403 Materials Engineering	66	Nov-20	3	7
18ME404 Kinematics Of Machines	76	Nov-20	4	8
18EL002 Technical English	65	Nov-20	2	7
18ME405 Essence Of ITK	71	Nov-20	0	8
18MAL01 Probability & Statistics Lab	75	Nov-20	1	8
18MEL41 P & HD Lab	80	Nov-20	1	9
	637	Nov-20	7.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	73	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	76	Feb-21	3	8
18ME503 Design of Machine Elements-I	77	Feb-21	4	8
18ME504 MC & MT	63	Feb-21	3	7
18ME505 Industrial Engineering	87	Feb-21	3	9
18MED11 12 13 Elective-I	90	Feb-21	3	10
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	646	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	84	Aug-21	3	9
18ME602 Heat Transfer	75	Aug-21	4	8
18ME603 Desigin Of Machine	78	Aug-21	4	8
18ME604 Manufacturing Technology	62	Nov-21	3	7
18MED21…D23 Elective - II	68	Aug-21	3	7
18MEL61 Heat Transfer Lab	81	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	622	Nov-21	8	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	74	Jan-22	3	8
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	83	Jan-22	3	9
18--I-- Institutional Elective - I	80	Jan-22	3	9
18MED31..34 Elective - III	89	Jan-22	3	9
18MED41..43 Elective - IV	81	Jan-22	3	9
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	86	Jan-22	2	9
	852	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	71	May-22	3	8
18--I-- Institutional Elective - II	89	May-22	3	9
18MEP02 Project - II	147	May-22	10	10
	307	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4996	8.12

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Sig. Of Student

MECHANICAL ENGINEERING

SYED AFRAN ALI **2018-2022** **Y18AME507**

SYED AKHIL **-** **SUBJECTS PENDING**

I Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	51	Nov-18	3	6	18MA002 NMAC	72	Apr-19	3	8
18PH002 Advanced Optics and	52	Nov-18	4	6	18CY001 Chemistry	63	Apr-19	3	7
18ME103 Engineering Mechanics-I	46	Apr-19	4	5	18ME203 Engineering Mechanics - II	53	Jan-22	4	6
18EE001 BEE	52	Nov-18	3	6	18CE001 Environmental Studies	83	Apr-19	2	9
18CS001 Prob.Solv.Using Prog.	47	Nov-19	3	5	18EL001 Communicative English	66	Apr-19	2	7
18PHL01 Physics Lab	64	Nov-18	1	7	18MEL01 Engineering Graphics	79	Apr-19	3	8
18EEL01 BEE Lab	50	Nov-18	1	6	18CYL01 Chemistry Lab	86	Apr-19	1	9
18CSL01 Prob.Solv.Using Prog.Lab	62	Nov-18	1	7	18ELL01 Eng.Commu.& Skills Lab	87	Apr-19	1	9
					18MEL02 Workshop	85	Apr-19	1	9
	424	Nov-19	5.75			674	Jan-22	7.6	

II Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	52	Nov-20	4	6	18MA003 Probability & Statistics	57	Nov-20	3	6
18ME302 PEHV	69	Nov-19	3	7	18ME401 Strength of Materials - II	58	Nov-20	4	6
18ME303 Thermodynamics	51	Nov-19	4	6	18ME402 Applied Thermodynamics	52	-	4	0
18ME304 FM & HM	51	Nov-19	4	6	18ME403 Materials Engineering	49	-	3	0
18ME305 Basic Manufacturing process	71	Nov-19	3	8	18ME404 Kinematics Of Machines	57	Nov-20	4	6
18ME306 Constitution of India	52	Nov-19	0	6	18EL002 Technical English	68	Nov-20	2	7
18MEL31 SM & FM Lab	72	Nov-19	1	8	18ME405 Essence Of ITK	78	Nov-20	0	8
18MEL32 BMP Lab	82	Nov-19	1	9	18MAL01 Probability & Statistics Lab	70	Nov-20	1	8
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10	18MEL41 P & HD Lab	88	Nov-20	1	9
	590	Nov-20	6.85			577	-	4.40	

III Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	62	Feb-21	4	7	18ME601 Eng.Econ. & Fin.Analysis	71	Aug-21	3	8
18ME502 IC Engines & Gas Turbines	68	Jan-22	3	7	18ME602 Heat Transfer	55	Aug-21	4	6
18ME503 Design of Machine Elements-I	58	Jan-22	4	6	18ME603 Desigin Of Machine	64	Aug-21	4	7
18ME504 MC & MT	57	Feb-21	3	6	18ME604 Manufacturing Technology	37	-	3	0
18ME505 Industrial Engineering	77	Feb-21	3	8	18MED21…D23 Elective - II	60	Aug-21	3	7
18MED11 12 13 Elective-I	65	Feb-21	3	7	18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL51 CAE lab	80	Feb-21	1	9	18MEL62 Machine Shop Practice	85	Aug-21	1	9
18MEL52 Fuels & IC Engines lab	89	Feb-21	1	9	18ELL02 Soft Skills Lab	89	Aug-21	1	9
					MOOCs		Aug-21	2	
	556	Jan-22	7			544	-	6.2	

IV Year

SEM I					SEM II				
SUBJECT	TOTAL	PDATE	CR	GP	SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	61	Jan-22	3	7	18MED51..54 Elective - V	68	May-22	3	7
18ME702 Operations Management	85	Jan-22	3	9	18--I-- Institutional Elective - II	62	May-22	3	7
18ME703 Instru. & Control Sys.	74	Jan-22	3	8	18MEP02 Project - II	137	May-22	10	10
18--I-- Institutional Elective - I	61	Jan-22	3	7					
18MED31..34 Elective - III	72	Jan-22	3	8					
18MED41..43 Elective - IV	68	Jan-22	3	7					
18MEP01 Project - I	87	Jan-22	2	9					
18MEL71 Design & Metrology Lab	91	Jan-22	1	10					
18MEL72 CAM Lab	84	Jan-22	1	9					
18MEII 1 Internship	92	Jan-22	2	10					
	775	Jan-22	8.12			267	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4407	6.80

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Sig. Of Student

MECHANICAL ENGINEERING

TELLAGORLA NAVEEN KUMAR **2018-2022** **Y18AME508**

TELLAGORLA NARAYANA **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Nov-19	3	6
18PH002 Advanced Optics and	57	Nov-18	4	6
18ME103 Engineering Mechanics-I	54	Apr-19	4	6
18EE001 BEE	49	Nov-19	3	5
18CS001 Prob.Solv.Using Prog.	50	Nov-18	3	6
18PHL01 Physics Lab	78	Nov-18	1	8
18EEL01 BEE Lab	64	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	62	Nov-18	1	7
	471	Nov-19	6.05	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	65	Apr-19	3	7
18CY001 Chemistry	76	Apr-19	3	8
18ME203 Engineering Mechanics - II	54	Nov-19	4	6
18CE001 Environmental Studies	65	Apr-19	2	7
18EL001 Communicative English	62	Apr-19	2	7
18MEL01 Engineering Graphics	90	Apr-19	3	10
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	75	Apr-19	1	8
18MEL02 Workshop	79	Apr-19	1	8
	654	Nov-19	7.6	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	52	Nov-19	4	6
18ME302 PEHV	76	Nov-19	3	8
18ME303 Thermodynamics	50	Nov-19	4	6
18ME304 FM & HM	58	Nov-19	4	6
18ME305 Basic Manufacturing process	56	Nov-19	3	6
18ME306 Constitution of India	59	Nov-19	0	6
18MEL31 SM & FM Lab	87	Nov-19	1	9
18MEL32 BMP Lab	80	Nov-19	1	9
18MEL33 CAD & Modelling Lab	84	Nov-19	1	9
	602	Nov-19	6.71	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	63	Nov-20	3	7
18ME401 Strength of Materials - II	66	Nov-20	4	7
18ME402 Applied Thermodynamics	57	Nov-20	4	6
18ME403 Materials Engineering	66	Nov-20	3	7
18ME404 Kinematics Of Machines	69	Nov-20	4	7
18EL002 Technical English	67	Nov-20	2	7
18ME405 Essence Of ITK	75	Nov-20	0	8
18MAL01 Probability & Statistics Lab	73	Nov-20	1	8
18MEL41 P & HD Lab	92	Nov-20	1	10
	628	Nov-20	7	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	72	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	79	Feb-21	3	8
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	57	Feb-21	3	6
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	80	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	95	Feb-21	1	10
	618	Feb-21	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	82	Aug-21	3	9
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	75	Aug-21	4	8
18ME604 Manufacturing Technology	68	Nov-21	3	7
18MED21…D23 Elective - II	82	Aug-21	3	9
18MEL61 Heat Transfer Lab	85	Aug-21	1	9
18MEL62 Machine Shop Practice	89	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	639	Nov-21	8.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	77	Jan-22	3	8
18ME702 Operations Management	92	Jan-22	3	10
18ME703 Instru. & Control Sys.	84	Jan-22	3	9
18--I-- Institutional Elective - I	82	Jan-22	3	9
18MED31..34 Elective - III	92	Jan-22	3	10
18MED41..43 Elective - IV	77	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	89	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	78	Jan-22	2	8
	849	Jan-22	9	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	91	May-22	3	10
18--I-- Institutional Elective - II	67	May-22	3	7
18MEP02 Project - II	142	May-22	10	10
	300	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4761	7.73

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Sig. Of Student

MECHANICAL ENGINEERING

TENALI NANI **2018-2022** **Y18AME509**

TENALI RAJENDRA PRASAD **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	57	Feb-21	3	6
18PH002 Advanced Optics and	56	Apr-19	4	6
18ME103 Engineering Mechanics-I	45	Nov-19	4	5
18EE001 BEE	63	Nov-18	3	7
18CS001 Prob.Solv.Using Prog.	52	Nov-18	3	6
18PHL01 Physics Lab	82	Nov-18	1	9
18EEL01 BEE Lab	68	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	58	Nov-18	1	6
	481	Feb-21	6.15	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Aug-21	3	6
18CY001 Chemistry	81	Apr-19	3	9
18ME203 Engineering Mechanics - II	48	Nov-19	4	5
18CE001 Environmental Studies	79	Apr-19	2	8
18EL001 Communicative English	66	Apr-19	2	7
18MEL01 Engineering Graphics	68	Apr-19	3	7
18CYL01 Chemistry Lab	91	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	83	Apr-19	1	9
18MEL02 Workshop	83	Apr-19	1	9
	658	Aug-21	7.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	54	Nov-19	4	6
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	50	Nov-19	4	6
18ME304 FM & HM	61	Feb-21	4	7
18ME305 Basic Manufacturing process	81	Nov-19	3	9
18ME306 Constitution of India	50	Nov-19	0	6
18MEL31 SM & FM Lab	82	Nov-19	1	9
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	88	Nov-19	1	9
	622	Feb-21	7.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	60	Nov-20	3	7
18ME401 Strength of Materials - II	64	Nov-20	4	7
18ME402 Applied Thermodynamics	64	Nov-20	4	7
18ME403 Materials Engineering	80	Nov-20	3	9
18ME404 Kinematics Of Machines	67	Nov-20	4	7
18EL002 Technical English	63	Nov-20	2	7
18ME405 Essence Of ITK	84	Nov-20	0	9
18MAL01 Probability & Statistics Lab	78	Nov-20	1	8
18MEL41 P & HD Lab	83	Nov-20	1	9
	643	Nov-20	7.40	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	62	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	69	Feb-21	3	7
18ME503 Design of Machine Elements-I	59	Aug-21	4	6
18ME504 MC & MT	58	Feb-21	3	6
18ME505 Industrial Engineering	88	Feb-21	3	9
18MED11 12 13 Elective-I	89	Feb-21	3	9
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	93	Feb-21	1	10
	604	Aug-21	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	77	Aug-21	3	8
18ME602 Heat Transfer	68	Aug-21	4	7
18ME603 Desigin Of Machine	68	Aug-21	4	7
18ME604 Manufacturing Technology	64	Aug-21	3	7
18MED21…D23 Elective - II	78	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	623	Aug-21	7.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	66	Jan-22	3	7
18ME702 Operations Management	88	Jan-22	3	9
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	73	Jan-22	3	8
18MED31..34 Elective - III	85	Jan-22	3	9
18MED41..43 Elective - IV	76	Jan-22	3	8
18MEP01 Project - I	94	Jan-22	2	10
18MEL71 Design & Metrology Lab	92	Jan-22	1	10
18MEL72 CAM Lab	87	Jan-22	1	9
18MEII 1 Internship	88	Jan-22	2	9
	820	Jan-22	8.5	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	72	May-22	3	8
18--I-- Institutional Elective - II	88	May-22	3	9
18MEP02 Project - II	144	May-22	10	10
	304	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4755	7.61

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Sig. Of Student

MECHANICAL ENGINEERING

THIMMIDI VIVEK SAI **2018-2022** **Y18AME510**

THIMMIDI KONDALA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	50	Nov-18	3	6
18PH002 Advanced Optics and	56	Apr-19	4	6
18ME103 Engineering Mechanics-I	57	Jun-19	4	6
18EE001 BEE	48	Apr-19	3	5
18CS001 Prob.Solv.Using Prog.	53	Apr-19	3	6
18PHL01 Physics Lab	65	Nov-18	1	7
18EEL01 BEE Lab	62	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	65	Apr-19	1	7
	456	Jun-19	6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	56	Apr-19	3	6
18CY001 Chemistry	72	Apr-19	3	8
18ME203 Engineering Mechanics - II	53	Nov-20	4	6
18CE001 Environmental Studies	66	Apr-19	2	7
18EL001 Communicative English	57	Apr-19	2	6
18MEL01 Engineering Graphics	70	Apr-19	3	8
18CYL01 Chemistry Lab	80	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	87	Apr-19	1	9
18MEL02 Workshop	92	Apr-19	1	10
	633	Nov-20	7.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Nov-19	4	6
18ME302 PEHV	67	Nov-19	3	7
18ME303 Thermodynamics	47	Nov-19	4	5
18ME304 FM & HM	50	Nov-19	4	6
18ME305 Basic Manufacturing process	71	Nov-19	3	8
18ME306 Constitution of India	51	Nov-19	0	6
18MEL31 SM & FM Lab	73	Nov-19	1	8
18MEL32 BMP Lab	84	Nov-19	1	9
18MEL33 CAD & Modelling Lab	90	Nov-19	1	10
	586	Nov-19	6.66	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	73	Nov-20	3	8
18ME401 Strength of Materials - II	64	Nov-20	4	7
18ME402 Applied Thermodynamics	67	Nov-20	4	7
18ME403 Materials Engineering	69	Nov-20	3	7
18ME404 Kinematics Of Machines	72	Nov-20	4	8
18EL002 Technical English	63	Nov-20	2	7
18ME405 Essence Of ITK	78	Nov-20	0	8
18MAL01 Probability & Statistics Lab	81	Nov-20	1	9
18MEL41 P & HD Lab	87	Nov-20	1	9
	654	Nov-20	7.5	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	73	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	79	Feb-21	3	8
18ME503 Design of Machine Elements-I	77	Feb-21	4	8
18ME504 MC & MT	62	Feb-21	3	7
18ME505 Industrial Engineering	84	Feb-21	3	9
18MED11 12 13 Elective-I	90	Feb-21	3	10
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	645	Feb-21	8.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	87	Aug-21	3	9
18ME602 Heat Transfer	69	Aug-21	4	7
18ME603 Desigin Of Machine	79	Aug-21	4	8
18ME604 Manufacturing Technology	68	Aug-21	3	7
18MED21…D23 Elective - II	75	Aug-21	3	8
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	91	Aug-21	1	10
MOOCs		Aug-21	2	
	646	Aug-21	8.05	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	68	Jan-22	3	7
18ME702 Operations Management	83	Jan-22	3	9
18ME703 Instru. & Control Sys.	66	Jan-22	3	7
18--I-- Institutional Elective - I	77	Jan-22	3	8
18MED31..34 Elective - III	78	Jan-22	3	8
18MED41..43 Elective - IV	73	Jan-22	3	8
18MEP01 Project - I	96	Jan-22	2	10
18MEL71 Design & Metrology Lab	91	Jan-22	1	10
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	85	Jan-22	2	9
	806	Jan-22	8.25	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	76	May-22	3	8
18--I-- Institutional Elective - II	84	May-22	3	9
18MEP02 Project - II	142	May-22	10	10
	302	May-22	9.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4728	7.66

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Sig. Of Student

MECHANICAL ENGINEERING

THIYYAGURA LAKSHMA REDDY **2018-2022** **Y18AME511**

THIYYAGURA SIVA REDDY **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	84	Nov-18	3	9
18PH002 Advanced Optics and	52	Nov-18	4	6
18ME103 Engineering Mechanics-I	59	Apr-19	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Apr-19	3	6
18PHL01 Physics Lab	76	Nov-18	1	8
18EEL01 BEE Lab	64	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	59	Apr-19	1	6
	494	Apr-19	6.6	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	72	Apr-19	3	8
18CY001 Chemistry	72	Apr-19	3	8
18ME203 Engineering Mechanics - II	51	Nov-20	4	6
18CE001 Environmental Studies	54	Apr-19	2	6
18EL001 Communicative English	58	Apr-19	2	6
18MEL01 Engineering Graphics	82	Apr-19	3	9
18CYL01 Chemistry Lab	81	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	78	Apr-19	1	8
18MEL02 Workshop	87	Apr-19	1	9
	635	Nov-20	7.45	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	62	Nov-19	4	7
18ME302 PEHV	57	Nov-19	3	6
18ME303 Thermodynamics	46	Nov-19	4	5
18ME304 FM & HM	58	Nov-20	4	6
18ME305 Basic Manufacturing process	60	Nov-19	3	7
18ME306 Constitution of India	51	Nov-19	0	6
18MEL31 SM & FM Lab	82	Nov-19	1	9
18MEL32 BMP Lab	81	Nov-19	1	9
18MEL33 CAD & Modelling Lab	81	Nov-19	1	9
	578	Nov-20	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	64	Nov-20	3	7
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	47	Aug-21	4	5
18ME403 Materials Engineering	71	Nov-20	3	8
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	49	Nov-20	2	5
18ME405 Essence Of ITK	71	Nov-20	0	8
18MAL01 Probability & Statistics Lab	77	Nov-20	1	8
18MEL41 P & HD Lab	77	Nov-20	1	8
	579	Aug-21	6.68	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	69	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	75	Feb-21	3	8
18ME503 Design of Machine Elements-I	69	Feb-21	4	7
18ME504 MC & MT	55	Feb-21	3	6
18ME505 Industrial Engineering	79	Feb-21	3	8
18MED11 12 13 Elective-I	85	Feb-21	3	9
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	92	Feb-21	1	10
	609	Feb-21	7.63	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	77	Aug-21	3	8
18ME602 Heat Transfer	78	Aug-21	4	8
18ME603 Desigin Of Machine	66	Aug-21	4	7
18ME604 Manufacturing Technology	54	Nov-21	3	6
18MED21…D23 Elective - II	68	Aug-21	3	7
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	604	Nov-21	7.55	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	61	Jan-22	3	7
18ME702 Operations Management	77	Jan-22	3	8
18ME703 Instru. & Control Sys.	76	Jan-22	3	8
18--I-- Institutional Elective - I	70	Jan-22	3	8
18MED31..34 Elective - III	85	Jan-22	3	9
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	90	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	86	Jan-22	1	9
18MEII 1 Internship	87	Jan-22	2	9
	783	Jan-22	8.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	61	May-22	3	7
18--I-- Institutional Elective - II	67	May-22	3	7
18MEP02 Project - II	136	May-22	10	10
	264	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4546	7.41

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Sig. Of Student

MECHANICAL ENGINEERING

TIRUVEEDULA NAGASAI **2018-2022** **Y18AME512**

TIRUVEEDULA SRIDHAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	54	Nov-20	3	6
18PH002 Advanced Optics and	50	Apr-19	4	6
18ME103 Engineering Mechanics-I	64	Jun-19	4	7
18EE001 BEE	59	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	54	Apr-19	3	6
18PHL01 Physics Lab	85	Nov-18	1	9
18EEL01 BEE Lab	76	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	73	Apr-19	1	8
	515	Nov-20	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18CY001 Chemistry	72	Apr-19	3	8
18ME203 Engineering Mechanics - II	60	Nov-19	4	7
18CE001 Environmental Studies	67	Apr-19	2	7
18EL001 Communicative English	60	Apr-19	2	7
18MEL01 Engineering Graphics	57	Apr-19	3	6
18CYL01 Chemistry Lab	90	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	81	Apr-19	1	9
	628	Nov-19	7.2	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	64	Feb-21	4	7
18ME302 PEHV	71	Nov-19	3	8
18ME303 Thermodynamics	50	Nov-19	4	6
18ME304 FM & HM	46	Nov-20	4	5
18ME305 Basic Manufacturing process	66	Feb-21	3	7
18ME306 Constitution of India	61	Nov-20	0	7
18MEL31 SM & FM Lab	86	Nov-19	1	9
18MEL32 BMP Lab	78	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	595	Feb-21	6.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	54	Nov-20	3	6
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	48	Nov-20	4	5
18ME403 Materials Engineering	54	Nov-20	3	6
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	59	Nov-20	2	6
18ME405 Essence Of ITK	68	Nov-20	0	7
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	73	Nov-20	1	8
	557	Nov-20	6.18	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	63	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	70	Feb-21	3	8
18ME503 Design of Machine Elements-I	63	Feb-21	4	7
18ME504 MC & MT	55	Aug-21	3	6
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	81	Feb-21	3	9
18MEL51 CAE lab	88	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	596	Aug-21	7.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	80	Aug-21	3	9
18ME602 Heat Transfer	71	Aug-21	4	8
18ME603 Desigin Of Machine	68	Aug-21	4	7
18ME604 Manufacturing Technology	49	-	3	0
18MED21…D23 Elective - II	67	Aug-21	3	7
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	86	Aug-21	1	9
18ELL02 Soft Skills Lab	89	Aug-21	1	9
MOOCs		Aug-21	2	
	593	-	6.75	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	58	Jan-22	3	6
18ME702 Operations Management	87	Jan-22	3	9
18ME703 Instru. & Control Sys.	74	Jan-22	3	8
18--I-- Institutional Elective - I	83	Jan-22	3	9
18MED31..34 Elective - III	89	Jan-22	3	9
18MED41..43 Elective - IV	66	Jan-22	3	7
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	90	Jan-22	1	10
18MEL72 CAM Lab	90	Jan-22	1	10
18MEII 1 Internship	79	Jan-22	2	8
	808	Jan-22	8.33	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	64	May-22	3	7
18--I-- Institutional Elective - II	47	-	3	0
18MEP02 Project - II	137	May-22	10	10
	248	-	7.56	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4540	7.15

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Sig. Of Student

MECHANICAL ENGINEERING

UPPALA CHANDRA SEKHAR **2018-2022** **Y18AME513**

SRINIVASA RAO **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	34	-	3	0
18PH002 Advanced Optics and	28	-	4	0
18ME103 Engineering Mechanics-I	25	-	4	0
18EE001 BEE	52	May-22	3	6
18CS001 Prob.Solv.Using Prog.	54	Jun-19	3	6
18PHL01 Physics Lab	74	Nov-18	1	8
18EEL01 BEE Lab	54	Apr-19	1	6
18CSL01 Prob.Solv.Using Prog.Lab	58	Nov-18	1	6
	379	-	2.8	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	26	-	3	0
18CY001 Chemistry	56	Apr-19	3	6
18ME203 Engineering Mechanics - II	58	Feb-21	4	6
18CE001 Environmental Studies	34	-	2	0
18EL001 Communicative English	54	Apr-19	2	6
18MEL01 Engineering Graphics	51	Apr-19	3	6
18CYL01 Chemistry Lab	85	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	82	Apr-19	1	9
18MEL02 Workshop	94	Apr-19	1	10
	540	-		5

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	49	Aug-21	4	5
18ME302 PEHV	45	Nov-19	3	5
18ME303 Thermodynamics	45	Aug-21	4	5
18ME304 FM & HM	46	Aug-21	4	5
18ME305 Basic Manufacturing process	34	-	3	0
18ME306 Constitution of India	38	-	0	0
18MEL31 SM & FM Lab	83	Nov-19	1	9
18MEL32 BMP Lab	75	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	488	-	4.76	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	31	-	3	0
18ME401 Strength of Materials - II	41	-	4	0
18ME402 Applied Thermodynamics	47	-	4	0
18ME403 Materials Engineering	39	-	3	0
18ME404 Kinematics Of Machines	36	-	4	0
18EL002 Technical English	45	Nov-20	2	5
18ME405 Essence Of ITK	55	Nov-20	0	6
18MAL01 Probability & Statistics Lab	65	Nov-20	1	7
18MEL41 P & HD Lab	70	Nov-20	1	8
	429	-	1.13	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	37	-	4	0
18ME502 IC Engines & Gas Turbines	35	-	3	0
18ME503 Design of Machine Elements-I	40	-	4	0
18ME504 MC & MT	47	Aug-21	3	5
18ME505 Industrial Engineering	61	Feb-21	3	7
18MED11 12 13 Elective-I	62	Feb-21	3	7
18MEL51 CAE lab	85	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	81	Feb-21	1	9
	448	-	3.40	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	60	Aug-21	3	7
18ME602 Heat Transfer	32	-	4	0
18ME603 Desigin Of Machine	51	-	4	0
18ME604 Manufacturing Technology	34	-	3	0
18MED21…D23 Elective - II	64	Aug-21	3	7
18MEL61 Heat Transfer Lab	78	Aug-21	1	8
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	87	Aug-21	1	9
MOOCs		Aug-21	2	
	488	-	3.4	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	55	Jan-22	3	6
18ME702 Operations Management	66	Jan-22	3	7
18ME703 Instru. & Control Sys.	60	Jan-22	3	7
18--I-- Institutional Elective - I	47	May-22	3	5
18MED31..34 Elective - III	75	Jan-22	3	8
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	86	Jan-22	1	9
18MEL72 CAM Lab	80	Jan-22	1	9
18MEII 1 Internship	78	Jan-22	2	8
	695	May-22	7.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	55	May-22	3	6
18--I-- Institutional Elective - II	36	-	3	0
18MEP02 Project - II	133	May-22	10	9
	224	-	6.75	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
3691	4.26

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Sig. Of Student

MECHANICAL ENGINEERING

VANGARA DOLA SIVA KRISHNA **2018-2022** **Y18AME514**

VANGARA BALA SANKAR **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	49	Nov-20	3	5
18PH002 Advanced Optics and	48	Nov-20	4	5
18ME103 Engineering Mechanics-I	47	Nov-20	4	5
18EE001 BEE	51	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	50	Apr-19	3	6
18PHL01 Physics Lab	80	Nov-18	1	9
18EEL01 BEE Lab	69	Nov-18	1	7
18CSL01 Prob.Solv.Using Prog.Lab	63	Apr-19	1	7
	457	Nov-20	5.7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	59	Apr-19	3	6
18CY001 Chemistry	64	Apr-19	3	7
18ME203 Engineering Mechanics - II	51	Jan-22	4	6
18CE001 Environmental Studies	65	Apr-19	2	7
18EL001 Communicative English	55	Apr-19	2	6
18MEL01 Engineering Graphics	69	Apr-19	3	7
18CYL01 Chemistry Lab	88	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	79	Apr-19	1	8
18MEL02 Workshop	84	Apr-19	1	9
	614	Jan-22	6.8	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	53	Nov-20	4	6
18ME302 PEHV	59	Nov-19	3	6
18ME303 Thermodynamics	48	Nov-19	4	5
18ME304 FM & HM	48	Jan-22	4	5
18ME305 Basic Manufacturing process	57	Nov-19	3	6
18ME306 Constitution of India	48	Nov-19	0	5
18MEL31 SM & FM Lab	68	Nov-19	1	7
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	72	Nov-19	1	8
	530	Jan-22	5.85	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	49	Nov-20	3	5
18ME401 Strength of Materials - II	60	Nov-20	4	7
18ME402 Applied Thermodynamics	57	Nov-20	4	6
18ME403 Materials Engineering	59	Nov-20	3	6
18ME404 Kinematics Of Machines	69	Nov-20	4	7
18EL002 Technical English	55	Nov-20	2	6
18ME405 Essence Of ITK	71	Nov-20	0	8
18MAL01 Probability & Statistics Lab	74	Nov-20	1	8
18MEL41 P & HD Lab	83	Nov-20	1	9
	577	Nov-20	6.45	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	55	Aug-21	4	6
18ME502 IC Engines & Gas Turbines	69	Feb-21	3	7
18ME503 Design of Machine Elements-I	51	Feb-21	4	6
18ME504 MC & MT	41	-	3	0
18ME505 Industrial Engineering	66	Feb-21	3	7
18MED11 12 13 Elective-I	67	Feb-21	3	7
18MEL51 CAE lab	89	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	90	Feb-21	1	10
	528	-	5.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	70	Aug-21	3	8
18ME602 Heat Transfer	68	Nov-21	4	7
18ME603 Desigin Of Machine	67	Nov-21	4	7
18ME604 Manufacturing Technology	58	Aug-21	3	6
18MED21…D23 Elective - II	65	Aug-21	3	7
18MEL61 Heat Transfer Lab	83	Aug-21	1	9
18MEL62 Machine Shop Practice	87	Aug-21	1	9
18ELL02 Soft Skills Lab	85	Aug-21	1	9
MOOCs		Aug-21	2	
	583	Nov-21	7.3	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	56	Jan-22	3	6
18ME702 Operations Management	78	Jan-22	3	8
18ME703 Instru. & Control Sys.	69	Jan-22	3	7
18--I-- Institutional Elective - I	56	Jan-22	3	6
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	56	Jan-22	3	6
18MEP01 Project - I	84	Jan-22	2	9
18MEL71 Design & Metrology Lab	85	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	91	Jan-22	2	10
	740	Jan-22	7.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	68	May-22	3	7
18--I-- Institutional Elective - II	73	May-22	3	8
18MEP02 Project - II	130	May-22	10	9
	271	May-22	8.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4300	6.69

NOTE :- 1. YOUR NAME AND FATHER NAME MUST BE SAME AS PER SSC.

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IF ANY DISCREPANCY PLEASE CONTACT YOUR RESPECTIVE DEPARTMENT CO-ORDINATOR

Sig. Of Student

MECHANICAL ENGINEERING

YAKKALA PUSHPA SAI AKSHITH **2018-2022** **Y18AME515**

YAKKALA POORNA KUMAR **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	61	Nov-18	3	7
18PH002 Advanced Optics and	68	Apr-19	4	7
18ME103 Engineering Mechanics-I	56	Apr-19	4	6
18EE001 BEE	54	Nov-19	3	6
18CS001 Prob.Solv.Using Prog.	55	Apr-19	3	6
18PHL01 Physics Lab	77	Nov-18	1	8
18EEL01 BEE Lab	70	Nov-18	1	8
18CSL01 Prob.Solv.Using Prog.Lab	52	Nov-18	1	6
	493	Nov-19	6.55	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	69	Apr-19	3	7
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	50	Nov-19	4	6
18CE001 Environmental Studies	60	Apr-19	2	7
18EL001 Communicative English	67	Apr-19	2	7
18MEL01 Engineering Graphics	86	Apr-19	3	9
18CYL01 Chemistry Lab	81	Apr-19	1	9
18ELL01 Eng.Commu.& Skills Lab	81	Apr-19	1	9
18MEL02 Workshop	78	Apr-19	1	8
	639	Nov-19	7.35	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	51	Nov-19	4	6
18ME302 PEHV	72	Nov-19	3	8
18ME303 Thermodynamics	47	Nov-19	4	5
18ME304 FM & HM	62	Feb-21	4	7
18ME305 Basic Manufacturing process	69	Nov-19	3	7
18ME306 Constitution of India	48	Nov-19	0	5
18MEL31 SM & FM Lab	81	Nov-19	1	9
18MEL32 BMP Lab	77	Nov-19	1	8
18MEL33 CAD & Modelling Lab	87	Nov-19	1	9
	594	Feb-21	6.80	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	71	Nov-20	3	8
18ME401 Strength of Materials - II	59	Nov-20	4	6
18ME402 Applied Thermodynamics	62	Nov-20	4	7
18ME403 Materials Engineering	71	Nov-20	3	8
18ME404 Kinematics Of Machines	63	Nov-20	4	7
18EL002 Technical English	61	Nov-20	2	7
18ME405 Essence Of ITK	77	Nov-20	0	8
18MAL01 Probability & Statistics Lab	82	Nov-20	1	9
18MEL41 P & HD Lab	80	Nov-20	1	9
	626	Nov-20	7.27	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	67	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	78	Feb-21	3	8
18ME503 Design of Machine Elements-I	57	Feb-21	4	6
18ME504 MC & MT	59	Feb-21	3	6
18ME505 Industrial Engineering	85	Feb-21	3	9
18MED11 12 13 Elective-I	86	Feb-21	3	9
18MEL51 CAE lab	86	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	91	Feb-21	1	10
	609	Feb-21	7.59	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	83	Aug-21	3	9
18ME602 Heat Transfer	74	Aug-21	4	8
18ME603 Desigin Of Machine	67	Aug-21	4	7
18ME604 Manufacturing Technology	61	Aug-21	3	7
18MED21…D23 Elective - II	69	Aug-21	3	7
18MEL61 Heat Transfer Lab	87	Aug-21	1	9
18MEL62 Machine Shop Practice	90	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	621	Aug-21	7.9	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	66	Jan-22	3	7
18ME702 Operations Management	82	Jan-22	3	9
18ME703 Instru. & Control Sys.	73	Jan-22	3	8
18--I-- Institutional Elective - I	66	Jan-22	3	7
18MED31..34 Elective - III	77	Jan-22	3	8
18MED41..43 Elective - IV	70	Jan-22	3	8
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	83	Jan-22	1	9
18MEL72 CAM Lab	88	Jan-22	1	9
18MEII 1 Internship	82	Jan-22	2	9
	779	Jan-22	8.20	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	69	May-22	3	7
18--I-- Institutional Elective - II	65	May-22	3	7
18MEP02 Project - II	140	May-22	10	10
	274	May-22	8.87	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4635	7.54

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Sig. Of Student

MECHANICAL ENGINEERING

YARAM KIRAN KUMAR **2018-2022** **Y18AME516**

YARAM DASS **-**

SUBJECTS PENDING

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	37	-	3	0
18PH002 Advanced Optics and	45	Nov-20	4	5
18ME103 Engineering Mechanics-I	54	Jun-19	4	6
18EE001 BEE	53	Jan-22	3	6
18CS001 Prob.Solv.Using Prog.	28	-	3	0
18PHL01 Physics Lab	75	Nov-18	1	8
18EEL01 BEE Lab	57	Nov-18	1	6
18CSL01 Prob.Solv.Using Prog.Lab	55	Nov-18	1	6
	404	-	4.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	35	-	3	0
18CY001 Chemistry	67	Apr-19	3	7
18ME203 Engineering Mechanics - II	75	Feb-21	4	8
18CE001 Environmental Studies	74	Apr-19	2	8
18EL001 Communicative English	65	Apr-19	2	7
18MEL01 Engineering Graphics	50	Apr-19	3	6
18CYL01 Chemistry Lab	90	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	76	Apr-19	1	8
18MEL02 Workshop	80	Apr-19	1	9
	612	-	6.4	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	40	-	4	0
18ME302 PEHV	58	Nov-19	3	6
18ME303 Thermodynamics	45	Nov-19	4	5
18ME304 FM & HM	48	Jan-22	4	5
18ME305 Basic Manufacturing process	64	Nov-19	3	7
18ME306 Constitution of India	58	Jan-22	0	6
18MEL31 SM & FM Lab	72	Nov-19	1	8
18MEL32 BMP Lab	72	Nov-19	1	8
18MEL33 CAD & Modelling Lab	71	Nov-19	1	8
	528	-	4.90	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	50	Nov-21	3	6
18ME401 Strength of Materials - II	40	-	4	0
18ME402 Applied Thermodynamics	53	May-22	4	6
18ME403 Materials Engineering	69	Nov-20	3	7
18ME404 Kinematics Of Machines	48	-	4	0
18EL002 Technical English	49	Nov-20	2	5
18ME405 Essence Of ITK	72	Nov-20	0	8
18MAL01 Probability & Statistics Lab	64	Nov-20	1	7
18MEL41 P & HD Lab	60	Nov-20	1	7
	505	-	3.95	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	42	-	4	0
18ME502 IC Engines & Gas Turbines	64	Feb-21	3	7
18ME503 Design of Machine Elements-I	39	-	4	0
18ME504 MC & MT	53	Jan-22	3	6
18ME505 Industrial Engineering	86	Feb-21	3	9
18MED11 12 13 Elective-I	69	Feb-21	3	7
18MEL51 CAE lab	83	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	522	-	4.77	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	74	Aug-21	3	8
18ME602 Heat Transfer	66	Nov-21	4	7
18ME603 Desigin Of Machine	62	Nov-21	4	7
18ME604 Manufacturing Technology	52	Nov-21	3	6
18MED21…D23 Elective - II	59	Aug-21	3	6
18MEL61 Heat Transfer Lab	84	Aug-21	1	9
18MEL62 Machine Shop Practice	84	Aug-21	1	9
18ELL02 Soft Skills Lab	86	Aug-21	1	9
MOOCs		Aug-21	2	
	567	Nov-21	7.15	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	40	-	3	0
18ME702 Operations Management	79	Jan-22	3	8
18ME703 Instru. & Control Sys.	68	Jan-22	3	7
18--I-- Institutional Elective - I	55	Jan-22	3	6
18MED31..34 Elective - III	83	Jan-22	3	9
18MED41..43 Elective - IV	65	Jan-22	3	7
18MEP01 Project - I	77	Jan-22	2	8
18MEL71 Design & Metrology Lab	84	Jan-22	1	9
18MEL72 CAM Lab	84	Jan-22	1	9
18MEII 1 Internship	60	Jan-22	2	7
	695	-	6.62	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	62	May-22	3	7
18--I-- Institutional Elective - II	67	May-22	3	7
18MEP02 Project - II	130	May-22	10	9
	259	May-22	8.25	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4092	5.69

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Sig. Of Student

MECHANICAL ENGINEERING

YELESWARAPU NITISH KUMAR **2018-2022** **Y18AME517**

YELESWARAPU BABU RAJENDRA PRASAD **MAY-2022**

DISTINCTION

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	96	Nov-18	3	10
18PH002 Advanced Optics and	88	Nov-18	4	9
18ME103 Engineering Mechanics-I	57	Nov-18	4	6
18EE001 BEE	57	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	70	Nov-18	3	8
18PHL01 Physics Lab	93	Nov-18	1	10
18EEL01 BEE Lab	95	Nov-18	1	10
18CSL01 Prob.Solv.Using Prog.Lab	97	Nov-18	1	10
	653	Nov-18	8.1	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	92	Apr-19	3	10
18CY001 Chemistry	94	Apr-19	3	10
18ME203 Engineering Mechanics - II	93	Apr-19	4	10
18CE001 Environmental Studies	91	Apr-19	2	10
18EL001 Communicative English	71	Apr-19	2	8
18MEL01 Engineering Graphics	95	Apr-19	3	10
18CYL01 Chemistry Lab	100	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	88	Apr-19	1	9
18MEL02 Workshop	98	Apr-19	1	10
	822	Apr-19	9.75	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	74	Nov-19	4	8
18ME302 PEHV	87	Nov-19	3	9
18ME303 Thermodynamics	88	Nov-19	4	9
18ME304 FM & HM	85	Nov-19	4	9
18ME305 Basic Manufacturing process	93	Nov-19	3	10
18ME306 Constitution of India	61	Nov-19	0	7
18MEL31 SM & FM Lab	91	Nov-19	1	10
18MEL32 BMP Lab	87	Nov-19	1	9
18MEL33 CAD & Modelling Lab	95	Nov-19	1	10
	761	Nov-19	9.04	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	82	Nov-20	3	9
18ME401 Strength of Materials - II	71	Nov-20	4	8
18ME402 Applied Thermodynamics	80	Nov-20	4	9
18ME403 Materials Engineering	78	Nov-20	3	8
18ME404 Kinematics Of Machines	82	Nov-20	4	9
18EL002 Technical English	81	Nov-20	2	9
18ME405 Essence Of ITK	84	Nov-20	0	9
18MAL01 Probability & Statistics Lab	86	Nov-20	1	9
18MEL41 P & HD Lab	93	Nov-20	1	10
	737	Nov-20	8.72	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	77	Feb-21	4	8
18ME502 IC Engines & Gas Turbines	78	Feb-21	3	8
18ME503 Design of Machine Elements-I	71	Feb-21	4	8
18ME504 MC & MT	63	Feb-21	3	7
18ME505 Industrial Engineering	94	Feb-21	3	10
18MED11 12 13 Elective-I	87	Feb-21	3	9
18MEL51 CAE lab	96	Feb-21	1	10
18MEL52 Fuels & IC Engines lab	96	Feb-21	1	10
	662	Feb-21	8.45	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	90	Aug-21	3	10
18ME602 Heat Transfer	80	Aug-21	4	9
18ME603 Desigin Of Machine	74	Aug-21	4	8
18ME604 Manufacturing Technology	66	Aug-21	3	7
18MED21…D23 Elective - II	73	Aug-21	3	8
18MEL61 Heat Transfer Lab	91	Aug-21	1	10
18MEL62 Machine Shop Practice	94	Aug-21	1	10
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	658	Aug-21	8.65	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	67	Jan-22	3	7
18ME702 Operations Management	83	Jan-22	3	9
18ME703 Instru. & Control Sys.	71	Jan-22	3	8
18--I-- Institutional Elective - I	72	Jan-22	3	8
18MED31..34 Elective - III	90	Jan-22	3	10
18MED41..43 Elective - IV	73	Jan-22	3	8
18MEP01 Project - I	97	Jan-22	2	10
18MEL71 Design & Metrology Lab	96	Jan-22	1	10
18MEL72 CAM Lab	89	Jan-22	1	9
18MEII 1 Internship	91	Jan-22	2	10
	829	Jan-22	8.70	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	79	May-22	3	8
18--I-- Institutional Elective - II	66	May-22	3	7
18MEP02 Project - II	148	May-22	10	10
	293	May-22	9.06	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
5415	8.8

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Sig. Of Student

MECHANICAL ENGINEERING

PULI SIVA KUMAR **2018-2022** **Y18AME518**

PULI SRINIVASA RAO **MAY-2022**

FIRST

I Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18MA001 Linear Algebra and ODE	60	Nov-18	3	7
18PH002 Advanced Optics and	56	Apr-19	4	6
18ME103 Engineering Mechanics-I	55	Apr-19	4	6
18EE001 BEE	50	Nov-18	3	6
18CS001 Prob.Solv.Using Prog.	51	Apr-19	3	6
18PHL01 Physics Lab	73	Nov-18	1	8
18EEL01 BEE Lab	67	Apr-19	1	7
18CSL01 Prob.Solv.Using Prog.Lab	64	Nov-18	1	7
	476	Apr-19	6.35	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA002 NMAC	50	Apr-19	3	6
18CY001 Chemistry	85	Apr-19	3	9
18ME203 Engineering Mechanics - II	47	Nov-19	4	5
18CE001 Environmental Studies	76	Apr-19	2	8
18EL001 Communicative English	56	Apr-19	2	6
18MEL01 Engineering Graphics	58	Apr-19	3	6
18CYL01 Chemistry Lab	91	Apr-19	1	10
18ELL01 Eng.Commu.& Skills Lab	72	Apr-19	1	8
18MEL02 Workshop	79	Apr-19	1	8
	614	Nov-19	6.85	

II Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME301 Strength of Materials - I	55	Nov-19	4	6
18ME302 PEHV	58	Nov-19	3	6
18ME303 Thermodynamics	50	Nov-19	4	6
18ME304 FM & HM	52	Nov-19	4	6
18ME305 Basic Manufacturing process	72	Nov-19	3	8
18ME306 Constitution of India	57	Nov-19	0	6
18MEL31 SM & FM Lab	70	Nov-19	1	8
18MEL32 BMP Lab	76	Nov-19	1	8
18MEL33 CAD & Modelling Lab	73	Nov-19	1	8
	563	Nov-19	6.57	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MA003 Probability & Statistics	56	Nov-20	3	6
18ME401 Strength of Materials - II	58	Nov-20	4	6
18ME402 Applied Thermodynamics	54	Feb-21	4	6
18ME403 Materials Engineering	61	Nov-20	3	7
18ME404 Kinematics Of Machines	51	Nov-20	4	6
18EL002 Technical English	53	Nov-20	2	6
18ME405 Essence Of ITK	57	Nov-20	0	6
18MAL01 Probability & Statistics Lab	79	Nov-20	1	8
18MEL41 P & HD Lab	83	Nov-20	1	9
	552	Feb-21	6.36	

III Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME501 Machine Dynamics	61	Feb-21	4	7
18ME502 IC Engines & Gas Turbines	63	Feb-21	3	7
18ME503 Design of Machine Elements-I	59	Feb-21	4	6
18ME504 MC & MT	50	Aug-21	3	6
18ME505 Industrial Engineering	60	Feb-21	3	7
18MED11 12 13 Elective-I	70	Feb-21	3	8
18MEL51 CAE lab	81	Feb-21	1	9
18MEL52 Fuels & IC Engines lab	86	Feb-21	1	9
	530	Aug-21	7	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18ME601 Eng.Econ. & Fin.Analysis	74	Aug-21	3	8
18ME602 Heat Transfer	63	Aug-21	4	7
18ME603 Desigin Of Machine	64	Aug-21	4	7
18ME604 Manufacturing Technology	59	Nov-21	3	6
18MED21…D23 Elective - II	57	Aug-21	3	6
18MEL61 Heat Transfer Lab	82	Aug-21	1	9
18MEL62 Machine Shop Practice	82	Aug-21	1	9
18ELL02 Soft Skills Lab	90	Aug-21	1	10
MOOCs		Aug-21	2	
	571	Nov-21	7.2	

IV Year

SEM I

SUBJECT	TOTAL	PDATE	CR	GP
18ME701 Automation in Manufacturing	59	Jan-22	3	6
18ME702 Operations Management	79	Jan-22	3	8
18ME703 Instru. & Control Sys.	72	Jan-22	3	8
18--I-- Institutional Elective - I	67	Jan-22	3	7
18MED31..34 Elective - III	83	Jan-22	3	9
18MED41..43 Elective - IV	66	Jan-22	3	7
18MEP01 Project - I	92	Jan-22	2	10
18MEL71 Design & Metrology Lab	83	Jan-22	1	9
18MEL72 CAM Lab	83	Jan-22	1	9
18MEII 1 Internship	82	Jan-22	2	9
	766	Jan-22	7.95	

SEM II

SUBJECT	TOTAL	PDATE	CR	GP
18MED51..54 Elective - V	74	May-22	3	8
18--I-- Institutional Elective - II	64	May-22	3	7
18MEP02 Project - II	134	May-22	10	9
	272	May-22	8.43	

PDATE: PASS DATE; CR: CREDITS; GP: GRADE POINTS;

CGPA: CUMULATIVE GRADE POINTS; TOTAL MAX:100

PROJECT WORK MAX:150; TOTAL CREDITS: 167

GRAND TOTAL (6450)	CGPA (10)
4344	7.06

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Sig. Of Student