

REGD. NO : L21AEC413		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SAKHINALA SANJAY BHARGAV			
FATHER'S NAME : SAKHINALA SRINIVASA RAO			
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	May-25 3.0 5	20EC601	VLSI Design	Jul-24 3.0 5
20EC302	Signals & Systems	Mar-23 3.0 6	20EC602	Linear Control Systems	May-25 3.0 5
20EC303	Electronic Devices & Circuits	Jul-24 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Mar-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20EC305	Digital Logic Design	Mar-23 3.0 5	20EC605	Artificial Intelligence	Jul-24 3.0 6
20EC306	Data Structures using Python	Aug-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL301	Data Structures using Python Lab	Mar-23 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
20ECL302	Electronic Devices Lab	Mar-22 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 7
20ECL303	Signals & Systems Lab	Mar-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Mar-22	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 5.65			SGPA : 5.72		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	May-25 3.0 5	20EC701	Cloud Computing	Jan-25 3.0 9
20EC402	Electronic Circuit Analysis	Aug-22 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 6
20EC403	EM Waves & Transmission Lines	Aug-22 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC404	Analog Communication	Aug-22 3.0 6	20EC704	Air Pollution and Control	Jan-25 3.0 6
20EC405	Microprocessor & Microcontroller	Aug-22 2.0 5	20EC705	Computer Networks & Internet Protocol	Jan-25 3.0 10
20EC406	Technical English	Aug-22 3.0 6	20EC706	IMED	Jan-25 3.0 7
20ECL401	Electronic Circuits Lab	Aug-22 1.5 6	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20ECL402	Digital Logic Design Lab	Aug-22 1.5 5	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-22 1.5 8	SGPA : 7.47		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 5	SGPA : 10.0		
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 6			
20ECL504	Summer Internship	Jan-24 1.5 7			
20EC506	Essence of Indian Trad. Know.	Jan-24			
SGPA : 6.25					

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.55

REGD. NO : L22AEC566	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BADUGU SRI LAKSHMI		
FATHER'S NAME : BADUGU SRINIVASA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Feb-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Artificial Intelligence	Jul-24 3.0 9
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.41

SGPA : 7.93

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	FPGA Design	Jan-25 3.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	20EC702	Cloud Computing	Jan-25 3.0 6
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Database Management Systems	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 7	20EC705	Deep Learning	Jan-25 3.0 7
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 8			

SGPA : 6.37

SGPA : 7.56

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8			
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Programming with JAVA	Jan-24 3.0 8			
20EC505	Information Theory & Coding	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 8.23

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.57

REGD. NO : L22AEC567	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BUDATI SIVA SAI SUBHASKARA RAO		
FATHER'S NAME : BUDATI SIVA PRASAD		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Feb-23 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Global Positioning Systems	Jul-24 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 8
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 6.48			SGPA : 7.86		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC701	Comp. Networks & Inter. Protocol	Jan-25 3.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Database Management Systems	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 7	20EC705	Data Analytics using Python	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 8	SGPA : 8.13		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 8	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6	SGPA : 9.00		
20EC503	Digital Communication	Jan-24 3.0 8			
20EC504	Programming with JAVA	Jan-24 3.0 8			
20EC505	Optical Communications	Jan-24 3.0 6			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.67

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.58

REGD. NO : L22AEC568	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHINNI YASWANTH KUMAR		
FATHER'S NAME : CHINNI ANANTHAKOTI PRASADARAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 9	20EC601	VLSI Design	Jul-24 3.0 6
20EC302	Signals & Systems	Feb-23 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC606	Global Positioning Systems	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20ECL602	Internet of Things Lab	Jul-24 1.5 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 8
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 7.83

SGPA : 7.16

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC701	Data Analytics using Python	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 6
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC404	Analog Communication	Aug-23 3.0 8	20EC704	Air Pollution and Control	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 7	20EC705	Comp. Networks & Inter. Protocol	Jan-25 3.0 8
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 7
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 10			

SGPA : 7.62

SGPA : 7.60

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 7			
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Programming with JAVA	Jan-24 3.0 7			
20EC505	Optical Communications	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 10			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.60

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.80

REGD. NO : L22AEC569	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : DRONADULA SAI KIRAN KUMAR		
FATHER'S NAME : DRONADULA SRINIVASA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 8	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Feb-23 3.0 8	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Global Positioning Systems	Jul-24 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 7.65

SGPA : 7.79

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	Comp. Networks & Inter. Protocol	Jan-25 3.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 9
20EC404	Analog Communication	Aug-23 3.0 6	20EC704	Web Technologies	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 8	20EC705	Cloud Computing	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 8			

SGPA : 7.02

SGPA : 8.86

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8			
20EC503	Digital Communication	Jan-24 3.0 8			
20EC504	Embedded System & Design	Jan-24 3.0 9			
20EC505	Optical Communications	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 8.44

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.16

REGD. NO : L22AEC570	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : DUGGIRALA MANOJ		
FATHER'S NAME : DUGGIRALA KISHORE KUMAR		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC302	Signals & Systems	Feb-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Artificial Intelligence	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Global Positioning Systems	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Aug-23 1.5 6	20ECL603	VLSI Design Lab	Jul-24 1.5 8
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 6.27			SGPA : 6.41		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC701	FPGA Design	Jan-25 3.0 6
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 6
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Database Management Systems	Jan-25 3.0 6
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	20EC705	Deep Learning	Jan-25 3.0 5
20EC406	Technical English	Aug-23 3.0 6	20EC706	IMED	Jan-25 3.0 7
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 9	SGPA : 6.47		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6	SGPA : 10.0		
20EC503	Digital Communication	Jan-24 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points Total Credits Earned : 121 CGPA on a Scale of 10 : 6.76		
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Optical Communications	Jan-24 3.0 6			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.67

REGD. NO : L22AEC571		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : JOGA SATYA HARI PRIYA			
FATHER'S NAME : JOGA RAMANA			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 10	20EC601	VLSI Design	Jul-24 3.0 10
20EC302	Signals & Systems	Feb-23 3.0 9	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC303	Electronic Devices & Circuits	Feb-23 3.0 9	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 8	20EC604	Internet of Things	Jul-24 2.0 9
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 10
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20ECL602	Internet of Things Lab	Jul-24 1.5 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 9.06

SGPA : 9.06

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 10	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8	20EC703	Advanced Sensors	Jan-25 3.0 9
20EC404	Analog Communication	Aug-23 3.0 10	20EC704	Air Pollution and Control	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 8	20EC705	Digital Image Processing	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20ECL402	Digital Logic Design Lab	Aug-23 1.5 10	20ECL702	Industrial / Research Internship	Jan-25 3.0 10
20ECL403	MP & MC Lab	Aug-23 1.5 10			

SGPA : 8.83

SGPA : 8.86

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 9			
20EC503	Digital Communication	Jan-24 3.0 9			
20EC504	Embedded System & Design	Jan-24 3.0 10			
20EC505	Optical Communications	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 10			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 9.30

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 9.12

REGD. NO : L22AEC572	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KOTAPATI VENKATA HANEESH REDDY		
FATHER'S NAME : SRINIVASA REDDY		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 8	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Feb-23 3.0 8	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC604	Internet of Things	Jul-24 2.0 9
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Artificial Intelligence	Jul-24 3.0 9
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 10
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20ECL602	Internet of Things Lab	Jul-24 1.5 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 10
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 8.13

SGPA : 9

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	20EC702	Cloud Computing	Jan-25 3.0 10
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 9
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Professional Communication	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 9	20EC705	Introduction to DataBase Systems	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 8	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 10			

SGPA : 8.02

SGPA : 8.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 7	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8			
20EC503	Digital Communication	Jan-24 3.0 9			
20EC504	Programming with JAVA	Jan-24 3.0 8			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 10			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 10			
20ECL504	Summer Internship	Jan-24 1.5 10			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 8.74

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.69

REGD. NO : L22AEC573	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KANKIPATI SEKHAR		
FATHER'S NAME : KANKIPATI GANGARAJU		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Feb-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 5.86			SGPA : 6.69		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC701	FPGA Design	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Air Pollution and Control	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 7	20EC705	Deep Learning	Jan-25 3.0 7
20EC406	Technical English	Aug-23 3.0 6	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 7	SGPA : 7.43		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 8
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6	SGPA : 8.00		
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 7			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 8			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.93

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.72

REGD. NO : L22AEC574	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KATAKAM VENKATA RAM CHARAN TEJA		
FATHER'S NAME : KATAKAM VENKATA RAJASEKHAR		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 10	20EC601	VLSI Design	Jul-24 3.0 8
20EC302	Signals & Systems	Feb-23 3.0 10	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC604	Internet of Things	Jul-24 2.0 9
20EC305	Digital Logic Design	Feb-23 3.0 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Global Positioning Systems	Jul-24 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20ECL602	Internet of Things Lab	Jul-24 1.5 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 9.04

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC701	Comp. Networks & Inter. Protocol	Jan-25 3.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 8	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 9	20EC703	Low Power VLSI	Jan-25 3.0 9
20EC404	Analog Communication	Aug-23 3.0 9	20EC704	Web Technologies	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 9	20EC705	Data Analytics using Python	Jan-25 3.0 8
20EC406	Technical English	Aug-23 3.0 8	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20ECL402	Digital Logic Design Lab	Aug-23 1.5 10	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 10			

SGPA : 9.06

SGPA : 8.47

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 9			
20EC503	Digital Communication	Jan-24 3.0 10			
20EC504	Embedded System & Design	Jan-24 3.0 9			
20EC505	Optical Communications	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 10			
20ECL504	Summer Internship	Jan-24 1.5 10			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 9.13

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.99

REGD. NO : L22AEC575	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KESINA RAMANA RAO		
FATHER'S NAME : KESINA RAMACHANDRAIAH		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 8
20EC302	Signals & Systems	Feb-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Artificial Intelligence	Jul-24 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Microwave Engineering	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.81

SGPA : 7.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Low Power VLSI	Jan-25 3.0 6
20EC404	Analog Communication	Aug-23 3.0 6	20EC704	Web Technologies	Jan-25 3.0 6
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 8
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 6			

SGPA : 6.18

SGPA : 7.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 7	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8			
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Embedded System & Design	Jan-24 3.0 8			
20EC505	Optical Communications	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.65

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.34

REGD. NO : L22AEC576	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KINTHADI NAVYA		
FATHER'S NAME : KINTHADI ANIL KUMAR		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Jan-25 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 6
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 6
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 5.86

SGPA : 6.48

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Non-Conventional Energy Sources	Jan-25 3.0 10
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 6	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 7			

SGPA : 6.25

SGPA : 8.39

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 5			
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Optical Communications	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.53

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.95

REGD. NO : L22AEC577		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MACHAVARAPU GNANAVYSHNAVI			
FATHER'S NAME : MACHAVARAPU SRINIVASARAO			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Aug-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.46

SGPA : 7.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC701	FPGA Design	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Web Technologies	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 10
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 8			

SGPA : 6.88

SGPA : 7.95

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 5			
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Optical Communications	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.95

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.38

REGD. NO : L22AEC578	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MAILA VIJAYALAKSHMI		
FATHER'S NAME : MAILA RAMBABU		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Aug-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Feb-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Artificial Intelligence	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20ECL602	Internet of Things Lab	Jul-24 1.5 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.06

SGPA : 7.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	FPGA Design	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Cloud Computing	Jan-25 3.0 5
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC404	Analog Communication	Aug-23 3.0 6	20EC704	Database Management Systems	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 7	20EC705	Deep Learning	Jan-25 3.0 7
20EC406	Technical English	Aug-23 3.0 6	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 7			

SGPA : 6.44

SGPA : 7.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 7	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6			
20EC503	Digital Communication	Jan-24 3.0 6			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Information Theory & Coding	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 8			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.18

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.00

REGD. NO : L22AEC579		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : ODIME ANJALI			
FATHER'S NAME : ODIME CHINNARI BABU			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC302	Signals & Systems	Feb-23 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20ECL602	Internet of Things Lab	Jul-24 1.5 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 7.27

SGPA : 8.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 8	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Database Management Systems	Jan-25 3.0 9
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	20EC705	Deep Learning	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 8	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 10			

SGPA : 7.46

SGPA : 8.47

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 7	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 7			
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Programming with JAVA	Jan-24 3.0 7			
20EC505	Optical Communications	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.74

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.04

REGD. NO : L22AEC580	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PONUGOTI KALYAN		
FATHER'S NAME : PONUGOTI NAGARAJU		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	May-25 3.0 8	20EC601	VLSI Design	Jul-24 3.0 8
20EC302	Signals & Systems	Jan-25 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.46

SGPA : 7.20

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Air Pollution and Control	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 7	20EC705	Deep Learning	Jan-25 3.0 8
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 7			

SGPA : 6.58

SGPA : 7.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 8
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6			
20EC503	Digital Communication	Jan-24 3.0 6			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 8			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.88

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.10

REGD. NO : L22AEC581	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK GALEEB		
FATHER'S NAME : SHAIK KARIMULLA		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC302	Signals & Systems	Feb-23 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 6.79			SGPA : 7.37		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC701	Cloud Computing	Jan-25 3.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	20EC702	Satellite Communications	Jan-25 3.0 8
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Jan-24 3.0 6	20EC704	Air Pollution and Control	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 7	20EC705	Programming in JAVA	Jan-25 3.0 8
20EC406	Technical English	Jan-24 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Jan-24 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20ECL402	Digital Logic Design Lab	Jan-24 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Jan-24 1.5 6	SGPA : 8.34		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8	SGPA : 10.0		
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Embedded System & Design	Jan-24 3.0 9			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 8.30

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.77

REGD. NO : L22AEC582		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK RAHMAN			
FATHER'S NAME : SHAIK BUJJI			
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : SECOND CLASS			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Aug-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 6
20EC302	Signals & Systems	Aug-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Jul-24 3.0 6	20EC604	Internet of Things	Jul-24 2.0 5
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20ECL602	Internet of Things Lab	Jul-24 1.5 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 5.69			SGPA : 6.04		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jan-24 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Jan-24 3.0 5	20EC702	Cloud Computing	Jan-25 3.0 6
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC404	Analog Communication	Jan-24 3.0 5	20EC704	Professional Communication	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 6	20EC705	Deep Learning	Jan-25 3.0 5
20EC406	Technical English	Aug-23 3.0 6	20EC706	IMED	Jan-25 3.0 7
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 7	SGPA : 6.43		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6	SGPA : 9.00		
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Programming with JAVA	Jan-24 3.0 7			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			
SGPA : 6.88					

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.49

REGD. NO : L22AEC583		
BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : VATADA SAI		
FATHER'S NAME : VATADA LAKSHMANA		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 7	20EC601	VLSI Design	Jul-24 3.0 8
20EC302	Signals & Systems	Feb-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Global Positioning Systems	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.76

SGPA : 7.18

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	20EC702	Cloud Computing	Jan-25 3.0 5
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	20EC703	Low Power VLSI	Jan-25 3.0 7
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Remote Sensing and GIS	Jan-25 3.0 7
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Data Analytics using Python	Jan-25 3.0 10
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 7
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 10
20ECL403	MP & MC Lab	Aug-23 1.5 9			

SGPA : 7.37

SGPA : 7.47

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6			
20EC503	Digital Communication	Jan-24 3.0 6			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Optical Communications	Jan-24 3.0 6			
20ECL501	Machine Learning	Jan-24 2.0 6			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.69

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.29

REGD. NO : L22AEC584		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : YADALA KAVYA			
FATHER'S NAME : YADALA VENKATESWARA RAO			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 10
20EC302	Signals & Systems	Feb-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 9
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 6.72			SGPA : 8.30		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 7	20EC704	Remote Sensing and GIS	Jan-25 3.0 9
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 8
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
20ECL403	MP & MC Lab	Aug-23 1.5 7	SGPA : 8.39		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 7	SGPA : 10.0		
20EC503	Digital Communication	Jan-24 3.0 7			
20EC504	Embedded System & Design	Jan-24 3.0 8			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.93

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.95

REGD. NO : L22AEC585	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : YADDANAPUDI MANJULA BRAHMESWARI		
FATHER'S NAME : YADDANAPUDI GURULINGAM		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 7	20EC601	VLSI Design	Jul-24 3.0 10
20EC302	Signals & Systems	Feb-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 9
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 10
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20ECL602	Internet of Things Lab	Jul-24 1.5 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 10
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 7.16

SGPA : 9.20

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 8	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 9
20EC404	Analog Communication	Aug-23 3.0 9	20EC704	Remote Sensing and GIS	Jan-25 3.0 10
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	20EC705	Deep Learning	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20ECL402	Digital Logic Design Lab	Aug-23 1.5 10	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 9			

SGPA : 8.02

SGPA : 8.95

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8			
20EC503	Digital Communication	Jan-24 3.0 8			
20EC504	Embedded System & Design	Jan-24 3.0 9			
20EC505	Optical Communications	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 10			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 10			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 8.95

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.61

REGD. NO : L22AEC586	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : AMLA VENKATA RAMANA		
FATHER'S NAME : AMLA RAMU		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Aug-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 5
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL603	VLSI Design Lab	Jul-24 1.5 7
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 5.83

SGPA : 6.18

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jan-24 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC404	Analog Communication	Jan-24 3.0 5	20EC704	Fiber Optic Communications	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	20EC705	Deep Learning	Jan-25 3.0 5
20EC406	Technical English	Aug-23 3.0 5	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
20ECL403	MP & MC Lab	Aug-23 1.5 8			

SGPA : 5.76

SGPA : 6.86

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 8
20EC502	Antennas and Wave Propagation	Jan-24 3.0 6			
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Programming with JAVA	Jan-24 3.0 7			
20EC505	Information Theory & Coding	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.97

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.50

REGD. NO : L22AEC587		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BACHINA MOKSHAGNA CHOWDARY			
FATHER'S NAME : BACHINA RAMU			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Jan-24 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Feb-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20ECL602	Internet of Things Lab	Jul-24 1.5 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL603	VLSI Design Lab	Jul-24 1.5 8
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 5.90			SGPA : 6.23		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jul-24 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Database Management Systems	Jan-25 3.0 6
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 8
20EC406	Technical English	Aug-23 3.0 6	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
20ECL403	MP & MC Lab	Aug-23 1.5 8	SGPA : 7.04		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 5	SGPA : 9.00		
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Embedded System & Design	Jan-24 3.0 7			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 7			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.37

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.58

REGD. NO : L22AEC588	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GURRAM KARTHIK		
FATHER'S NAME : GURRAM SRINIVASA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Aug-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL603	VLSI Design Lab	Jul-24 1.5 8
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 6.55

SGPA : 7

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Low Power VLSI	Jan-25 3.0 6
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Remote Sensing and GIS	Jan-25 3.0 9
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 6	20EC705	Deep Learning	Jan-25 3.0 7
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
20ECL403	MP & MC Lab	Aug-23 1.5 7			

SGPA : 6

SGPA : 7.34

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 7			
20EC503	Digital Communication	Jan-24 3.0 8			
20EC504	Embedded System & Design	Jan-24 3.0 8			
20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.72

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.23

REGD. NO : L22AEC589	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MEDATHI NAGA MANI DEEP		
FATHER'S NAME : MEDATHI BAZARU		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Jan-24 3.0 7	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Feb-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 6.25			SGPA : 7.44		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	FPGA Design	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	20EC702	Computer Networks & Internet Protocol	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Low Power VLSI	Jan-25 3.0 6
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Web Technologies	Jan-25 3.0 6
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 6
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
20ECL403	MP & MC Lab	Aug-23 1.5 8	SGPA : 6.91		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 7	SGPA : 10.0		
20EC503	Digital Communication	Jan-24 3.0 6			
20EC504	Embedded System & Design	Jan-24 3.0 9			
20EC505	Information Theory & Coding	Jan-24 3.0 8			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			
SGPA : 7.58					

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.18

REGD. NO : L22AEC591	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : RACHAMALLA DURGA BHAVANI		
FATHER'S NAME : RACHAMALLA SRINIVASA REDDY		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 7	20EC601	VLSI Design	Jul-24 3.0 9
20EC302	Signals & Systems	Feb-23 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 8
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20ECL602	Internet of Things Lab	Jul-24 1.5 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 8
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 7.51

SGPA : 8.27

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 8	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 9
20EC404	Analog Communication	Aug-23 3.0 9	20EC704	Air Pollution and Control	Jan-25 3.0 8
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	20EC705	Cloud Computing	Jan-25 3.0 9
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 10
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 10	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 9			

SGPA : 8.09

SGPA : 8.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 10	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 10			
20EC503	Digital Communication	Jan-24 3.0 8			
20EC504	Embedded System & Design	Jan-24 3.0 9			
20EC505	Optical Communications	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 9.04

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.48

REGD. NO : L22AEC592		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SUDARSI AKHIL			
FATHER'S NAME : SUDARSI KOTESWARA RAO			
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 7	20EC601	VLSI Design	Jul-24 3.0 6
20EC302	Signals & Systems	Feb-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24
SGPA : 6.34			SGPA : 7.18		

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC404	Analog Communication	Aug-23 3.0 6	20EC704	Professional Communication	Jan-25 3.0 5
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	20EC705	Deep Learning	Jan-25 3.0 6
20EC406	Technical English	Aug-23 3.0 5	20EC706	IMED	Jan-25 3.0 9
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
20ECL403	MP & MC Lab	Aug-23 1.5 7	SGPA : 6.82		

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 8
20EC502	Antennas and Wave Propagation	Jan-24 3.0 9	SGPA : 8.00		
20EC503	Digital Communication	Jan-24 3.0 6			
20EC504	Programming with JAVA	Jan-24 3.0 8			
20EC505	Information Theory & Coding	Jan-24 3.0 7			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 8			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 7.51

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.90

REGD. NO : L22AEC593		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : TALARI SRIKANTH			
FATHER'S NAME : TALARI VENKAT RAO			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Feb-23 3.0 7	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Feb-23 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20ECL602	Internet of Things Lab	Jul-24 1.5 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 7.30

SGPA : 7.83

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	20EC702	Satellite Communications	Jan-25 3.0 9
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC404	Analog Communication	Aug-23 3.0 6	20EC704	Air Pollution and Control	Jan-25 3.0 9
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	20EC705	Deep Learning	Jan-25 3.0 7
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 10
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
20ECL403	MP & MC Lab	Aug-23 1.5 7			

SGPA : 7.11

SGPA : 8.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 7	20EC801	Project Work & Internship	May-25 12.0 10
20EC502	Antennas and Wave Propagation	Jan-24 3.0 8			
20EC503	Digital Communication	Jan-24 3.0 8			
20EC504	Programming with JAVA	Jan-24 3.0 9			
20EC505	Information Theory & Coding	Jan-24 3.0 9			
20ECL501	Machine Learning	Jan-24 2.0 9			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 9			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 8.37

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.01

REGD. NO : L22AEC594	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : TUMUTI JEEVAN TEJA		
FATHER'S NAME : TUMUTI CHINNAYA SURI		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC301	Probability & Statistics	Jan-24 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC302	Signals & Systems	Aug-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC304	Electro Magnetic Field Theory	Jul-24 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20ECL602	Internet of Things Lab	Jul-24 1.5 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL603	VLSI Design Lab	Jul-24 1.5 9
20EC307	Indian Constitution	Feb-23	20EC607	Prof. Ethics & Human Values	Jul-24

SGPA : 5.51

SGPA : 6.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jul-24 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 6
20EC402	Electronic Circuit Analysis	Jan-25 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC404	Analog Communication	Aug-23 3.0 5	20EC704	Professional Communication	Jan-25 3.0 6
20EC405	Microprocessor & Microcontroller	Jan-25 2.0 5	20EC705	Deep Learning	Jan-25 3.0 5
20EC406	Technical English	Aug-23 3.0 7	20EC706	IMED	Jan-25 3.0 8
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
20ECL403	MP & MC Lab	Aug-23 1.5 8			

SGPA : 5.83

SGPA : 6.39

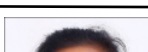
<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC501	Linear Integrated Circuits	Jan-24 3.0 5	20EC801	Project Work & Internship	May-25 12.0 9
20EC502	Antennas and Wave Propagation	Jan-24 3.0 5			
20EC503	Digital Communication	Jan-24 3.0 5			
20EC504	Programming with JAVA	Jan-24 3.0 6			
20EC505	Information Theory & Coding	Jan-24 3.0 6			
20ECL501	Machine Learning	Jan-24 2.0 8			
20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8			
20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8			
20ECL504	Summer Internship	Jan-24 1.5 8			
20EC506	Essence of Indian Trad. Know.	Jan-24			

SGPA : 6.18

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.41

REGD. NO : Y20AEC431	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHILUMURU NAGA LAKSHMI		
FATHER'S NAME : CHILUMURU KOTESWARA RAO		
PERIOD OF STUDY : 2020-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Jul-21	3.0 5	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	May-22	3.0 5	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Nov-21	3.0 5	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	May-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Jul-21	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Jul-21	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Jul-21	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Jul-21		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 6.27				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Oct-21	3.0 6	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Jan-25	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC203	Communicative English	Oct-21	3.0 5	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC204	Programming with C++	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC205	Circuit Theory	Oct-21	3.0 5	20EC604	Internet of Things	Jul-24	2.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 6	20EC605	Artificial Intelligence	Jul-24	3.0 9
20ECL201	Physics Lab	Oct-21	1.5 9	20EC606	Microwave Engineering	Jan-25	3.0 5
20ECL202	English Comm. Skills Lab	Oct-21	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 7
20ECL203	Programming with C++ Lab	Jan-22	1.5 6	20ECL602	Internet of Things Lab	Jul-24	1.5 8
NSS	National Service Scheme	Oct-21		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 5.93				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Mar-22	3.0 6	20EC701	Radar Engineering	Jan-25	3.0 6
20EC302	Signals & Systems	Sep-22	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 6
20EC303	Electronic Devices & Circuits	Sep-22	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Mar-22	3.0 6	20EC704	Sensors and Signal Conditioning	Jan-25	3.0 5
20EC305	Digital Logic Design	Mar-22	3.0 6	20EC705	Deep Learning	Jan-25	3.0 5
20EC306	Data Structures using Python	Mar-22	2.0 5	20EC706	IMED	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Mar-22	1.5 6	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20ECL302	Electronic Devices Lab	Mar-22	1.5 6	20ECL702	Industrial / Research Internship	Jan-25	3.0 7
20ECL303	Signals & Systems Lab	Mar-22	1.5 8	SGPA : 6.39			
20EC307	Indian Constitution	Mar-22		<u>SEM VIII</u>			
SGPA : 6.46				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 7
CODE	COURSE	PDATE	CR GP	SGPA : 7.00			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-22	3.0 7	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-22	3.0 7	CGPA on a Scale of 10 : 6.75			
20EC404	Analog Communication	Aug-22	3.0 7				
20EC405	Microprocessor & Microcontroller	Aug-22	2.0 5				
20EC406	Technical English	Aug-22	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-22	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-22	1.5 9				
20ECL403	MP & MC Lab	Aug-22	1.5 8				
SGPA : 7.02							

REGD. NO : Y20AEC491	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MANDAPAKALA HIMA NAGA VARA PRASAD		
FATHER'S NAME : MANDAPAKALA VENKATA SAMBASIVA RAO		
PERIOD OF STUDY : 2020-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	-	3.0 0	20EC501	Linear Integrated Circuits	May-25	3.0 5
20EC102	Waves and Modern Physics	Feb-24	3.0 5	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	May-22	3.0 5	20EC503	Digital Communication	Jul-24	3.0 5
20EC104	Programming for Problem Solving	May-22	3.0 5	20EC504	Embedded System & Design	-	3.0 0
20ECL101	Chemistry Lab	Jul-21	1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 5
20ECL102	Hardware Lab	Jul-21	1.5 7	20ECL501	Machine Learning	Jan-24	2.0 6
20ECL103	Prog. for Problem Solving Lab	Jul-21	1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Jul-21		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 7
SGPA : 4.72				20ECL504	Summer Internship	Jan-24	1.5 7
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4.72			
20EC201	NMAC	-	3.0 0	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Aug-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Oct-21	3.0 5	20EC601	VLSI Design	Jul-24	3.0 5
20EC204	Programming with C++	Feb-24	3.0 5	20EC602	Linear Control Systems	-	3.0 0
20EC205	Circuit Theory	Oct-21	3.0 5	20EC603	Digital Signal Processing	-	3.0 0
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 5	20EC604	Internet of Things	Jul-24	2.0 5
20ECL201	Physics Lab	Oct-21	1.5 9	20EC605	Artificial Intelligence	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Oct-21	1.5 7	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 5
20ECL203	Programming with C++ Lab	Oct-21	1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 6
NSS	National Service Scheme	Oct-21		20ECL602	Internet of Things Lab	Jul-24	1.5 6
SGPA : 4.8				20ECL603	VLSI Design Lab	Jul-24	1.5 5
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 3.74			
20EC301	Probability & Statistics	May-25	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Mar-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	-	3.0 0	20EC701	Radar Engineering	May-25	3.0 5
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 5
20EC305	Digital Logic Design	Sep-22	3.0 5	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Aug-23	2.0 5	20EC704	Material Chemistry in Daily Life	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Mar-22	1.5 6	20EC705	Deep Learning	Jan-25	3.0 5
20ECL302	Electronic Devices Lab	Sep-22	1.5 7	20EC706	IMED	Jan-25	3.0 6
20ECL303	Signals & Systems Lab	Mar-23	1.5 7	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20EC307	Indian Constitution	Mar-22		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 4.79				SGPA : 5.4			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	May-25	3.0 5	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	-	3.0 0	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Jan-25	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Nov-22	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	-	2.0 0	CGPA on a Scale of 10 : 4.97			
20EC406	Technical English	Aug-22	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-22	1.5 9				
20ECL402	Digital Logic Design Lab	Nov-22	1.5 6				
20ECL403	MP & MC Lab	Aug-22	1.5 5				
SGPA : 4.46							

REGD. NO : Y20AEC530		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : ROMPICHARLA SOWJANYA			
FATHER'S NAME : ROMPICHARLA TIRUPATHI RAO			
PERIOD OF STUDY : 2020-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Jul-21 3.0 5	20EC501	Linear Integrated Circuits	Feb-23 3.0 8
20EC102	Waves and Modern Physics	Jul-21 3.0 5	20EC502	Antennas and Wave Propagation	Feb-23 3.0 8
20EC103	Engineering Chemistry	Nov-21 3.0 5	20EC503	Digital Communication	Feb-23 3.0 7
20EC104	Programming for Problem Solving	Nov-21 3.0 5	20EC504	Embedded System & Design	Feb-23 3.0 8
20ECL101	Chemistry Lab	Jul-21 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Feb-23 3.0 7
20ECL102	Hardware Lab	Jul-21 1.5 9	20ECL501	Machine Learning	Feb-23 2.0 8
20ECL103	Prog. for Problem Solving Lab	Jul-21 1.5 7	20ECL502	Analog & Digital Comm. Lab	Feb-23 1.5 9
20EC105	Environmental Studies	Jul-21	20ECL503	Linear Integrated Circuits Lab	Feb-23 1.5 9
SGPA : 6			20ECL504	Summer Internship	Feb-23 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Feb-23
CODE	COURSE	PDATE CR GP	SGPA : 7.86		
20EC201	NMAC	Mar-23 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Oct-21 3.0 6	20EC601	VLSI Design	Aug-23 3.0 7
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Aug-23 3.0 5
20EC205	Circuit Theory	Oct-21 3.0 5	20EC603	Digital Signal Processing	Apr-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 6	20EC604	Internet of Things	Aug-23 2.0 8
20ECL201	Physics Lab	Oct-21 1.5 9	20EC605	Artificial Intelligence	Aug-23 3.0 8
20ECL202	English Comm. Skills Lab	Oct-21 1.5 8	20EC606	Mobile & Cellular Comm.	Aug-23 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Aug-23 1.5 7
NSS	National Service Scheme	Oct-21	20ECL602	Internet of Things Lab	Aug-23 1.5 8
SGPA : 5.93			20ECL603	VLSI Design Lab	Aug-23 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Aug-23
CODE	COURSE	PDATE CR GP	SGPA : 6.60		
20EC301	Probability & Statistics	Mar-22 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Mar-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Mar-22 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Mar-22 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Mar-22 3.0 5	20EC703	Low Power VLSI	Jan-25 3.0 6
20EC306	Data Structures using Python	Mar-22 2.0 6	20EC704	Remote Sensing and GIS	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Mar-22 1.5 6	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Mar-22 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Mar-22 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Mar-22	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.27			SGPA : 7.47		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-22 3.0 7	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-22 3.0 7	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-22 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-22 3.0 9	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-22 2.0 5	CGPA on a Scale of 10 : 6.85		
20EC406	Technical English	Aug-22 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-22 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-22 1.5 6			
20ECL403	MP & MC Lab	Aug-22 1.5 8			
SGPA : 6.95					

REGD. NO : Y20AEC550	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK SAMEER BASHA		
FATHER'S NAME : SHAIK MAHABALI BASHA		
PERIOD OF STUDY : 2020-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	May-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Aug-24 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	- 3.0 0	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	- 3.0 0	20EC504	Programming with JAVA	Jul-24 3.0 6
20ECL101	Chemistry Lab	Jul-21 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 6
20ECL102	Hardware Lab	Jul-21 1.5 5	20ECL501	Machine Learning	Jan-24 2.0 5
20ECL103	Prog. for Problem Solving Lab	Jul-21 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Jul-21	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 6
SGPA : 4.45			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 5.90		
20EC201	NMAC	Oct-21 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	May-25 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Oct-21 3.0 5	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	Jan-25 3.0 5	20EC602	Linear Control Systems	May-25 3.0 5
20EC205	Circuit Theory	Oct-21 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Jan-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Oct-21 1.5 9	20EC605	Artificial Intelligence	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Oct-21 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Feb-24 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 5
NSS	National Service Scheme	Oct-21	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 5.66			20ECL603	VLSI Design Lab	Jan-25 1.5 5
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.72		
20EC301	Probability & Statistics	Mar-22 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Jan-24 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	- 3.0 0	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Mar-22 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	- 3.0 0	20EC703	Advanced Sensors	Jan-25 3.0 5
20EC306	Data Structures using Python	Mar-22 2.0 6	20EC704	Sensors and Signal Conditioning	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Mar-22 1.5 6	20EC705	Deep Learning	May-25 3.0 5
20ECL302	Electronic Devices Lab	Mar-22 1.5 5	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Mar-22 1.5 6	20ECL701	Artificial Neural Networks	May-25 2.0 6
20EC307	Indian Constitution	Mar-22	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 4.25			SGPA : 5.7		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-25 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 6	CGPA on a Scale of 10 : 5.65		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Jan-24 1.5 6			
SGPA : 6.06					

REGD. NO : Y20AEC554	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SIKHAKOLLI SUDHAS		
FATHER'S NAME : SIKHAKOLLI SRINIVASA RAO		
PERIOD OF STUDY : 2020-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	May-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Nov-21 3.0 5	20EC502	Antennas and Wave Propagation	Jan-25 3.0 5
20EC103	Engineering Chemistry	Jul-21 3.0 5	20EC503	Digital Communication	Jan-25 3.0 6
20EC104	Programming for Problem Solving	Aug-24 3.0 7	20EC504	Embedded System & Design	Jul-24 3.0 6
20ECL101	Chemistry Lab	Jul-21 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 6
20ECL102	Hardware Lab	Jul-21 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 5
20ECL103	Prog. for Problem Solving Lab	Jul-21 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Jul-21	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 6
SGPA : 6.54			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 5.90		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Oct-21 3.0 5	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	May-25 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Jan-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Oct-21 3.0 5	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Oct-21 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Oct-21 1.5 7	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL203	Programming with C++ Lab	Oct-21 1.5 5	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 5
NSS	National Service Scheme	Oct-21	20ECL602	Internet of Things Lab	Jul-24 1.5 6
SGPA : 5.4			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.27		
20EC301	Probability & Statistics	Mar-22 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Mar-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	May-25 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Sep-22 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Mar-22 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Mar-22 2.0 5	20EC704	Sensors and Signal Conditioning	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Mar-22 1.5 7	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Aug-23 1.5 6	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Sep-22 1.5 5	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Mar-22	20ECL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 5.62			SGPA : 6		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-25 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	May-25 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-25 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 5.95		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 5.90					

REGD. NO : Y20AEC559		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : SYED FIROZ				
FATHER'S NAME : SYED JANI BASHA				
PERIOD OF STUDY : 2020-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Nov-21	3.0 5	20EC501	Linear Integrated Circuits	Jan-25	3.0 5
20EC102	Waves and Modern Physics	Aug-23	3.0 5	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Jul-21	3.0 5	20EC503	Digital Communication	Jan-25	3.0 7
20EC104	Programming for Problem Solving	Aug-24	3.0 5	20EC504	Embedded System & Design	Jul-24	3.0 5
20ECL101	Chemistry Lab	Jul-21	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	May-25	3.0 6
20ECL102	Hardware Lab	Jul-21	1.5 7	20ECL501	Machine Learning	Jan-24	2.0 5
20ECL103	Prog. for Problem Solving Lab	Jul-21	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Jul-21		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 6
SGPA : 5.81				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 5.75			
20EC201	NMAC	Feb-24	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Oct-21	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Oct-21	3.0 5	20EC601	VLSI Design	Jul-24	3.0 5
20EC204	Programming with C++	Jan-22	3.0 5	20EC602	Linear Control Systems	-	3.0 0
20EC205	Circuit Theory	Aug-24	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	May-25	3.0 5	20EC604	Internet of Things	Jul-24	2.0 5
20ECL201	Physics Lab	Oct-21	1.5 8	20EC605	Digital Design using Verilog HDL	Jan-25	3.0 5
20ECL202	English Comm. Skills Lab	Oct-21	1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 5
20ECL203	Programming with C++ Lab	Oct-21	1.5 6	20ECL601	Digital Signal Processing Lab	Jan-25	1.5 6
NSS	National Service Scheme	Oct-21		20ECL602	Internet of Things Lab	Jul-24	1.5 6
SGPA : 5.46				20ECL603	VLSI Design Lab	Jul-24	1.5 5
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4.44			
20EC301	Probability & Statistics	Mar-22	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Jan-24	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	-	3.0 0	20EC701	Radar Engineering	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	Mar-22	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 5
20EC305	Digital Logic Design	Jul-24	3.0 5	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Jan-25	2.0 5	20EC704	Sensors and Signal Conditioning	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Mar-22	1.5 6	20EC705	Deep Learning	Jan-25	3.0 5
20ECL302	Electronic Devices Lab	Mar-22	1.5 5	20EC706	IMED	Jan-25	3.0 7
20ECL303	Signals & Systems Lab	Mar-22	1.5 7	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20EC307	Indian Constitution	Mar-22		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 4.93				SGPA : 5.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 5	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	Jan-25	3.0 5	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Jan-25	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Jan-25	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 5	CGPA on a Scale of 10 : 5.53			
20EC406	Technical English	Aug-23	3.0 5				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 6				
20ECL402	Digital Logic Design Lab	Jan-25	1.5 5				
20ECL403	MP & MC Lab	Jan-24	1.5 6				
SGPA : 5.13							

REGD. NO : Y21AEC401		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : ADDALA HARSHA SRI VARDHAN			
FATHER'S NAME : ADDALA GAYATRI			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jul-24	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.69			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 6
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 5
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 5
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 7
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.26				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.06			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 7	20EC702	Introduction to DataBase Systems	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Low Power VLSI	Jan-25	3.0 5
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Renewable Energy Sources	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Cloud Computing	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.48				SGPA : 7.91			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 7	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 7.45			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 6.83							

REGD. NO : Y21AEC403	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BANDARU BHARGAV		
FATHER'S NAME : BANDARU NAGA VENKATA SATYANARAYANA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Programming with JAVA	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Sep-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.81			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.16		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.93			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.16		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Cloud Computing	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Professional Communication	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.18			SGPA : 7.39		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.06		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.67					

REGD. NO : Y21AEC404	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BARRI LAKSHMI LAVANYA		
FATHER'S NAME : BARRI REDDIAH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-24 3.0 8
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 8
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Embedded System & Design	Jan-24 3.0 9
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 9
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 7.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.39		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 8	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 9
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20ECL202	English Comm. Skills Lab	Sep-22 1.5 10	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 10
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.26			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.79		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 9
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 9
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Air Pollution and Control	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 10
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.86			SGPA : 9.04		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 8	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 8	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 8.14		
20EC406	Technical English	Aug-23 3.0 9			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 8.16					

REGD. NO : Y21AEC405	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BEERAM SOWJANYA		
FATHER'S NAME : BEERAM SRINIVASA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 10
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.54				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.74			
20EC201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.4				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.90			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.06				SGPA : 8.17			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 8.68			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.46							

REGD. NO : Y21AEC406		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : BETHALA VENKATA VARMA				
FATHER'S NAME : BETHALA UDAYA BHASKAR				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 8	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 8	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Optical Communications	Jan-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 9			20ECL504	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.76		
20EC201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jan-25 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 5
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 10
SGPA : 8.13			20ECL603	VLSI Design Lab	Jul-24 1.5 10
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.62		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 8	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	FPGA Design	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC702	Data Analytics using Python	Jan-25 3.0 10
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC704	Professional Communication	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 10	20EC705	Computer Networks & Internet Protocols	Jan-25 3.0 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 7.93			SGPA : 7.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 8	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 7.86		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 7.67					

REGD. NO : Y21AEC407	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BETHALAM LAKSHMI POOJITHA		
FATHER'S NAME : BETHALAM SRINIVASA RAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 10	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.54				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.02			
20EC201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 9	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 9.13				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.83			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 10	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 10	20EC703	Low Power VLSI	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Digital Image Processing	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.97				SGPA : 8.78			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 8	CGPA on a Scale of 10 : 9.04			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 8.62							

REGD. NO : Y21AEC408	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BHUKYA VENKATESH NAIK		
FATHER'S NAME : BHUKYA KOTESWARA NAIK		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 6
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Sep-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.18			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.65		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.66			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.90		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	FPGA Design	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Digital Image Processing	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.65			SGPA : 7.30		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 7	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 6.88		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.48					

REGD. NO : Y21AEC409	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BHUMA VENKATA SIVA REDDY		
FATHER'S NAME : BHUMA KOTI REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 5
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 5	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.72			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.20		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.53			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.34		
20EC301	Probability & Statistics	Aug-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	FPGA Design	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6			SGPA : 7.69		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.71		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 6.18					

REGD. NO : Y21AEC410	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BODDA RAM SAI PRASAD		
FATHER'S NAME : BODDA GANESH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 9
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 7.54			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.25		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 8	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 8
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Artificial Intelligence	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 7.33			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.09		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Cloud Computing	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.65			SGPA : 6.78		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 7.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.99		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 6.39					

REGD. NO : Y21AEC411	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BODDU BHARGAV		
FATHER'S NAME : BODDU SATYANARAYANA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.36				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 9	20EC601	VLSI Design	Jul-24	3.0 8
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL602	Internet of Things Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 8.2				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 10	20EC701	Computer Networks & Internet Protocols	Jan-25	3.0 10
20EC302	Signals & Systems	Feb-23	3.0 9	20EC702	Satellite Communications	Jan-25	3.0 9
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC704	Database Management Systems	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC705	Block Chain & its Applications	Jan-25	3.0 10
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC706	IMED	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20ECL702	Industrial / Research Internship	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	SGPA : 9.26			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 8.69				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	CGPA on a Scale of 10 : 8.74			
20EC404	Analog Communication	Aug-23	3.0 7				
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7				
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.97							

REGD. NO : Y21AEC412	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BODDU VYSHNAVI		
FATHER'S NAME : BODDU VENKATESWARA REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

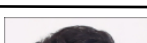
<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 10
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.36				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.81			
20EC201	NMAC	Sep-22	3.0 10	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 10
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.73				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.60			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 10	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Fiber Optic Communications	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Cloud Computing	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.76				SGPA : 9.21			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 8	CGPA on a Scale of 10 : 8.92			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.48							

REGD. NO : Y21AEC413	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BOINA SOWJANYA		
FATHER'S NAME : BOINA VEERAAIAH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.18				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.58			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Artificial Intelligence	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.86				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.13			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	FPGA Design	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Cloud Computing	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Database Management Systems	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.88				SGPA : 8.21			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 8.26			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.04							

REGD. NO : Y21AEC414	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : BOPPANA SNEHITHA		
FATHER'S NAME : BOPPANA SEETHAYYA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 8
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Programming with JAVA	Jan-24 3.0 10
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 9
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 9			20ECL504	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.60		
20EC201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 8	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 8	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 9	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 8
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 10
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 10
SGPA : 8.53			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.20		
20EC301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 9	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 10	20EC703	Low Power VLSI	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Elect. Energy Cons. & Auditing	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 10	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 8.46			SGPA : 8.60		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 8	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 8.62		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 8.30					

REGD. NO : Y21AEC415		
BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : BOYALAPALLI JOHN WESLEY		
FATHER'S NAME : BOYALAPALLI YESOBU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 7.09			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.79		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Aug-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 7			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.27		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Non-Conventional Energy Sources	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Jul-24	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.41			SGPA : 7.17		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.85		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.04					

REGD. NO : Y21AEC416		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHALLA BHARGAVA SRI RAM			
FATHER'S NAME : CHALLA YEDUKONDALU			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.36				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 6
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL602	Internet of Things Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 7.4				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 8	20EC701	Psychology of Emotion: Theory &	Jan-25	3.0 9
20EC302	Signals & Systems	Feb-23	3.0 8	20EC702	Satellite Communications	Jan-25	3.0 7
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC703	Low Power VLSI	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 7	20EC704	National Cadet Corps	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC705	Deep Learning	Jan-25	3.0 5
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC706	IMED	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	May-25	2.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20ECL702	Industrial / Research Internship	Jan-25	3.0 8
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	SGPA : 7.05			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 7.11				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	<u>SEM VIII</u>			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	SGPA : 10.0			
20EC404	Analog Communication	Aug-23	3.0 5	<u>SEM VIII</u>			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CODE	COURSE	PDATE	CR GP
20EC406	Technical English	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 10
20ECL401	Electronic Circuits Lab	Aug-23	1.5 7	SGPA : 10.0			
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9	<u>SEM VIII</u>			
20ECL403	MP & MC Lab	Aug-23	1.5 7	CODE	COURSE	PDATE	CR GP
SGPA : 6.95				20EC801	Project Work & Internship	May-25	12.0 10

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 160

CGPA on a Scale of 10 : 7.50

REGD. NO : Y21AEC417	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHAPPA YOGEENDRA		
FATHER'S NAME : CHAPPA GOWRU NAIDU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.86			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.2				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.51			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	Renewable Energy Sources	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Cloud Computing	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 7	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 6.83				SGPA : 8.47			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.76			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 6.88							

REGD. NO : Y21AEC418	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHERUKURI KAVYA		
FATHER'S NAME : CHERUKURI SAMBASIVA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 9
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 8
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Optical Communications	Jan-24 3.0 10
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 10
SGPA : 8.63			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.88		
20EC201	NMAC	Sep-22 3.0 8	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 9
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.86			20ECL603	VLSI Design Lab	Jul-24 1.5 10
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.53		
20EC301	Probability & Statistics	Feb-23 3.0 10	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 9	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 9
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 8.25			SGPA : 8.43		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 8	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 8.49		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 8.09					

REGD. NO : Y21AEC419	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHERUKURI UDAY KUMAR		
FATHER'S NAME : CHERUKURI SRINIVASA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.63				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.65			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 8.46				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.13			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Cloud Computing	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Professional Communication	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 8.18				SGPA : 7.95			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.38			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.81							

REGD. NO : Y21AEC421		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHOPPA CHAKRI			
FATHER'S NAME : CHOPPA RAMU			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.69			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 8.13				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.79			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Cloud Computing	Jan-25	3.0 6
20EC305	Digital Logic Design	Feb-23	3.0 5	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	Graph Theory	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Digital Image Processing	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 7	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 6				SGPA : 7.52			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 7.66			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.18							

REGD. NO : Y21AEC422	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : CHOPPARA KIRAN		
FATHER'S NAME : CHOPPARA KRISHNA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Apr-22	3.0 9	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Information Theory & Coding	Jul-24	3.0 5
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 10	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.18				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 7	SGPA : 6.32			
20EC202	Basic Instrumentation	Sep-22	3.0 6	<u>SEM VI</u>			
20EC203	Communicative English	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC204	Programming with C++	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 5
20ECL201	Physics Lab	Sep-22	1.5 9	20EC604	Internet of Things	Jul-24	2.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jan-25	3.0 5
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20EC606	Microwave Engineering	Jul-24	3.0 5
NSS	National Service Scheme	Sep-22		20ECL601	Digital Signal Processing Lab	Jul-24	1.5 6
SGPA : 7.46				20ECL602	Internet of Things Lab	Jul-24	1.5 8
<u>SEM III</u>				20ECL603	VLSI Design Lab	Jul-24	1.5 9
CODE	COURSE	PDATE	CR GP	20EC607	Prof. Ethics & Human Values	Jul-24	
20EC301	Probability & Statistics	Feb-23	3.0 6	SGPA : 6.06			
20EC302	Signals & Systems	Feb-23	3.0 7	<u>SEM VII</u>			
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC702	Cloud Computing	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC703	Advanced Sensors	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC704	Professional Communication	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 5
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 8
20EC307	Indian Constitution	Feb-23		20ECL701	Artificial Neural Networks	Jan-25	2.0 5
SGPA : 7				20ECL702	Industrial / Research Internship	Jan-25	3.0 9
<u>SEM IV</u>				SGPA : 6.56			
CODE	COURSE	PDATE	CR GP	<u>SEM VIII</u>			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC402	Electronic Circuit Analysis	Jan-24	3.0 5	20EC801	Project Work & Internship	May-25	12.0 10
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	SGPA : 10.0			
20EC404	Analog Communication	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 6	Total Credits Earned : 160			
20EC406	Technical English	Aug-23	3.0 8	CGPA on a Scale of 10 : 7.08			
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 6.62							

REGD. NO : Y21AEC424	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : D KARTHIK VENKAT		
FATHER'S NAME : D SUBRAMANIYAM		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 6	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 5	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 6.63				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.48			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 10	20EC606	Microwave Engineering	Jul-24	3.0 5
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.6				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.27			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Cloud Computing	Jan-25	3.0 6
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	Professional Communication	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 6.90				SGPA : 7.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 7	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.18			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 6.60							

REGD. NO : Y21AEC426	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : DANDU ARAVIND		
FATHER'S NAME : DANDU SIVASANKARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Optical Communications	Jan-24 3.0 6
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.72			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.72		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 6	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 8	20EC605	Artificial Intelligence	Jul-24 3.0 8
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.4			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.62		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 7	20EC702	Cloud Computing	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Professional Communication	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.76			SGPA : 7.56		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.16		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.67					

REGD. NO : Y21AEC427		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : DONGARI VIJAY KUMAR				
FATHER'S NAME : DONGARI CHENNAKESAVULU				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS				

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Optical Communications	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 8.18				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.86			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jan-25	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 8	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.13				20ECL603	VLSI Design Lab	Jul-24	1.5 7
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.69			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Low Power VLSI	Jan-25	3.0 5
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	National Cadet Corps	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 7	20EC705	Digital Image Processing	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 5
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 6.34				SGPA : 7.08			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jul-24	2.0 5	CGPA on a Scale of 10 : 6.99			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 7				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 7				
20ECL403	MP & MC Lab	Jan-24	1.5 6				
SGPA : 5.76							

REGD. NO : Y21AEC428	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : DORAPALLI TEJASWANTH		
FATHER'S NAME : VIJAYA RAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	- 3.0 0
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Sep-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Sep-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.54			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 5.8		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jan-25 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6.53			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.79		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Air Pollution and Control	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Digital Image Processing	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 5.90			SGPA : 6.56		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-24 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points Total Credits Earned : 160 CGPA on a Scale of 10 : 6.30		
20EC404	Analog Communication	Aug-23 3.0 5			
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5			
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 5.83					

REGD. NO : Y21AEC429	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : EAGALAPATI SRAVANI		
FATHER'S NAME : EAGALAPATI VENKATESWARLU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 7.81				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.86			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Global Positioning Systems	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.8				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.83			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.93				SGPA : 8.60			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.38			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 7.81							

REGD. NO : Y21AEC430	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : EDURI VINAY KUMAR		
FATHER'S NAME : EDURI RAMBABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

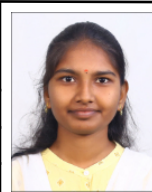
<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 10
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.90				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.41			
20EC201	NMAC	Sep-22	3.0 10	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 10	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 9.26				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.83			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Air Pollution and Control	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.93				SGPA : 8.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 8	CGPA on a Scale of 10 : 9.04			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.62							

REGD. NO : Y21AEC431	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : EMANI SIVA VENKATA SAI		
FATHER'S NAME : EMANI NAGANJANEYULU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 8
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 8
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 9
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 8.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.37		
20EC201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC205	Circuit Theory	Sep-22 3.0 10	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 10	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 8.4			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.76		
20EC301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 8	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 9	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC702	Satellite Communications	Jan-25 3.0 9
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Low Power VLSI	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC704	Industrial Electrical Systems	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 8.27			SGPA : 7.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 8	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 7	CGPA on a Scale of 10 : 8.27		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 7.97					

REGD. NO : Y21AEC432	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GADDAM LOKESH		
FATHER'S NAME : GADDAM BIKSHALU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-25 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Sep-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.81			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.58		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6.73			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.69		
20EC301	Probability & Statistics	Jul-24 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	May-25 3.0 5
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Industrial Electrical Systems	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Digital Image Processing	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 5.97			SGPA : 6.05		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 6.40		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.04					

REGD. NO : Y21AEC433		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GAJJE SUREKHA			
FATHER'S NAME : GAJJE JAYARAMAIAH			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.90				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC203	Communicative English	Sep-22	3.0 5	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL602	Internet of Things Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 8
SGPA : 7.4				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 8
20EC302	Signals & Systems	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 9
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 6	20EC704	Web Technologies	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC705	Deep Learning	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC706	IMED	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20ECL702	Industrial / Research Internship	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	SGPA : 8.13			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 7.27				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	CGPA on a Scale of 10 : 7.83			
20EC404	Analog Communication	Aug-23	3.0 7				
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5				
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.37							

REGD. NO : Y21AEC435	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GANGINENI LAVANYA		
FATHER'S NAME : GANGINENI SRINIVASARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.63				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 9	20EC601	VLSI Design	Jul-24	3.0 9
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL602	Internet of Things Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 8.26				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 8	20EC701	Computer Networks & Internet Protocols	Jan-25	3.0 10
20EC302	Signals & Systems	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC704	Web Technologies	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC705	Deep Learning	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC706	IMED	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20ECL702	Industrial / Research Internship	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	SGPA : 8.78			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 8.13				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	CGPA on a Scale of 10 : 8.54			
20EC404	Analog Communication	Aug-23	3.0 8				
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7				
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.25							

REGD. NO : Y21AEC437	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GATTU RAVI KIRAN		
FATHER'S NAME : GATTU RAGHAVAIAH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 8.63				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.72			
20EC201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.86				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.67			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Data Analytics using Python	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.13				SGPA : 8.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 8.50			
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8							

REGD. NO : Y21AEC438		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GEDELA SUJATHA			
FATHER'S NAME : GEDELA RAMANA MURTHY			
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 8	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Optical Communications	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.27		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Mar-23 3.0 6	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.73			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.18		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Air Pollution and Control	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.34			SGPA : 7.34		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.04		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 6.39					

REGD. NO : Y21AEC440		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GOLLA SIREESHA			
FATHER'S NAME : GOLLA RAMA RAO			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 10
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 10	20EC504	Programming with JAVA	Jan-24	3.0 10
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 10	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 10				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.13			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 10
20EC205	Circuit Theory	Sep-22	3.0 10	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 9
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.86				20ECL603	VLSI Design Lab	Jul-24	1.5 7
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.93			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 10	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 9.06				SGPA : 9.13			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 9.14			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.60							

REGD. NO : Y21AEC441	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GUDLURU HEMA SRI		
FATHER'S NAME : GUDLURU VENKATESWARLU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 10	20EC503	Digital Communication	Jan-24 3.0 8
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 8.18			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.09		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 10
20EC204	Programming with C++	Sep-22 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Artificial Intelligence	Jul-24 3.0 10
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.4			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.67		
20EC301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	FPGA Design	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Cloud Computing	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC704	Database Management Systems	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.93			SGPA : 8.21		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 7	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 8.13		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 10			
SGPA : 7.46					

REGD. NO : Y21AEC442	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GULLIPALLI JEETHENDRA		
FATHER'S NAME : GULLIPALLI RANGARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	- 3.0 0
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	- 3.0 0
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Mar-23 3.0 5	20EC504	Programming with JAVA	- 3.0 0
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	- 3.0 0
20ECL102	Hardware Lab	Apr-22 1.5 7	20ECL501	Machine Learning	Jul-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 5	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 5.72			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 2.57		
20EC201	NMAC	Aug-24 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Aug-24 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	- 3.0 0
20EC205	Circuit Theory	Feb-24 3.0 5	20EC603	Digital Signal Processing	- 3.0 0
20EC206	Fundamentals of Dig. Electronics	May-25 3.0 5	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Artificial Intelligence	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 5
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 5.8			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 4.44		
20EC301	Probability & Statistics	May-25 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	- 3.0 0	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Jul-24 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Jul-24 2.0 5	20EC704	Elect. Energy Cons. & Auditing	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Jan-24 1.5 7	20EC705	Digital Image Processing	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Jan-24 1.5 6	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Aug-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 4.72			SGPA : 5.91		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	- 3.0 0	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	May-25 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	- 3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	May-25 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	May-25 2.0 5	CGPA on a Scale of 10 : 5.02		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Jul-24 1.5 6			
20ECL403	MP & MC Lab	Jul-24 1.5 5			
SGPA : 4.02					

REGD. NO : Y21AEC443	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GUNJA VENKATA RAO		
FATHER'S NAME : GUNJA YEDUKONDALU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Aug-24 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Aug-24 3.0 7	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.18			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.46		
20EC201	NMAC	Mar-23 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Aug-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Aug-23 3.0 5	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Feb-24 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 5.6			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.27		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Aug-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	FPGA Design	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Jul-24 3.0 6	20EC702	Cloud Computing	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Renewable Energy Sources	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.90			SGPA : 8		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 6	CGPA on a Scale of 10 : 6.85		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 5.65					

REGD. NO : Y21AEC444	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GUNTREDDI LAVA KUMAR		
FATHER'S NAME : GUNTREDDI SAHADEV		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 10	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 8	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 6
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 10	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 9.09			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.30		
20EC201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 8	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 9
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 8			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.27		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Low Power VLSI	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 7.20			SGPA : 7.73		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.60		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 6.67					

REGD. NO : Y21AEC445	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : GURRAM UDAY KIRAN		
FATHER'S NAME : GURRAM RAMA KRISHNA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-25 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Sep-22 3.0 6	20EC504	Programming with JAVA	Jan-24 3.0 5
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Optical Communications	Jan-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 7			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 5.81		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Mar-23 3.0 7	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	- 3.0 0
20EC205	Circuit Theory	May-25 3.0 5	20EC603	Digital Signal Processing	- 3.0 0
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 6	20EC604	Internet of Things	May-25 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	May-25 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 5
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jan-25 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6.2			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 4.02		
20EC301	Probability & Statistics	Aug-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Aug-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Web Technologies	- 3.0 0
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Digital Image Processing	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	May-25	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.97			SGPA : 4.85		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 7
20EC402	Electronic Circuit Analysis	Jul-24 3.0 5	SGPA : 7.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-25 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	May-25 2.0 5	CGPA on a Scale of 10 : 5.73		
20EC406	Technical English	Aug-23 3.0 5			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 5.48					

REGD. NO : Y21AEC448		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : JILLELA INDRASENA REDDY			
FATHER'S NAME : JILLELA GALI REDDY			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	- 3.0 0
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-25 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	- 3.0 0
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	May-25 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Mar-23 1.5 5	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Sep-22	20ECL503	Linear Integrated Circuits Lab	Jul-24 1.5 6
SGPA : 6.36			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 4		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Feb-24 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	- 3.0 0
20EC205	Circuit Theory	Mar-23 3.0 6	20EC603	Digital Signal Processing	- 3.0 0
20EC206	Fundamentals of Dig. Electronics	- 3.0 0	20EC604	Internet of Things	- 2.0 0
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	May-25 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jan-25 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jan-25 1.5 6
SGPA : 5.2			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 3.62		
20EC301	Probability & Statistics	Aug-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	- 3.0 0	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	- 3.0 0
20EC304	Electro Magnetic Field Theory	- 3.0 0	20EC702	Satellite Communications	- 3.0 0
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 5
20EC306	Data Structures using Python	- 2.0 0	20EC704	Fiber Optic Communications	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 3.83			SGPA : 3.8		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jan-24 3.0 6	20EC801	Project Work & Internship	May-25 12.0 7
20EC402	Electronic Circuit Analysis	- 3.0 0	SGPA : 7.00		
20EC403	EM Waves & Transmission Lines	Jan-25 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	- 3.0 0	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	May-25 2.0 5	CGPA on a Scale of 10 : 4.66		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	Jan-24 1.5 7			
SGPA : 4.23					

REGD. NO : Y21AEC449	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : JYOTHI THOTAKURA		
FATHER'S NAME : SURYA NARAYANA THOTAKURA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 10	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.48			
20EC201	NMAC	Sep-22	3.0 10	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 10
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 9				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.25			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 10	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 8.62				SGPA : 8.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 8.93			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.53							

REGD. NO : Y21AEC450	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KAGITHA SAMBAIAH		
FATHER'S NAME : KAGITHA CHINNA NANCHARAIAH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	May-25 3.0 5
20EC102	Waves and Modern Physics	Sep-22 3.0 6	20EC502	Antennas and Wave Propagation	- 3.0 0
20EC103	Engineering Chemistry	Sep-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	- 3.0 0
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Sep-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.36			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 3.97		
20EC201	NMAC	Mar-23 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	- 3.0 0
20EC205	Circuit Theory	May-25 3.0 5	20EC603	Digital Signal Processing	- 3.0 0
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	- 2.0 0
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jan-25 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jan-25 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jan-25 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 6
SGPA : 6			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 3.48		
20EC301	Probability & Statistics	Jan-25 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Jan-24 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Jan-25 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 5
20EC306	Data Structures using Python	May-25 2.0 5	20EC704	National Cadet Corps	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Aug-23 1.5 6	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 5.69			SGPA : 5.78		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jan-25 3.0 6	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-25 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Jan-25 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-25 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	May-25 2.0 5	CGPA on a Scale of 10 : 5.50		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Jan-24 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 5			
SGPA : 5.69					

REGD. NO : Y21AEC451	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KAGITHA SUBHASHINI		
FATHER'S NAME : KAGITHA SUDHEER BABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 6	20EC501	Linear Integrated Circuits	-	3.0 0
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 5
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Optical Communications	-	3.0 0
20ECL102	Hardware Lab	Apr-22	1.5 7	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 6.90				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4.83			
20EC201	NMAC	-	3.0 0	<u>SEM VI</u>			
20EC202	Basic Instrumentation	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 5
20EC204	Programming with C++	-	3.0 0	20EC602	Linear Control Systems	-	3.0 0
20EC205	Circuit Theory	May-25	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	-	3.0 0	20EC604	Internet of Things	Jan-25	2.0 5
20ECL201	Physics Lab	Sep-22	1.5 8	20EC605	Digital Design using Verilog HDL	Jan-25	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 5
20ECL203	Programming with C++ Lab	Sep-22	1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 2.86				20ECL603	VLSI Design Lab	Jul-24	1.5 6
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4.79			
20EC301	Probability & Statistics	-	3.0 0	<u>SEM VII</u>			
20EC302	Signals & Systems	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	Radar Engineering	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	-	3.0 0	20EC702	Satellite Communications	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	-	2.0 0	20EC704	Web Technologies	-	3.0 0
20ECL301	Data Structures using Python Lab	Feb-23	1.5 7	20EC705	Deep Learning	Jan-25	3.0 5
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 7
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 5
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 3.27				SGPA : 4.7			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	-	3.0 0	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	-	3.0 0	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	-	2.0 0	CGPA on a Scale of 10 : 4.76			
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 6				
SGPA : 3.76							

REGD. NO : Y21AEC452	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KAMISSETTI UMADEVI		
FATHER'S NAME : SITARAMBABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 10
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.18				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.27			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 8.46				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.39			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 10	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 10
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Air Pollution and Control	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.93				SGPA : 9.13			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.95			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.30							

REGD. NO : Y21AEC453	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KAMISSETTY JAHNAVI		
FATHER'S NAME : KAMISSETTY VENKATA SUBBARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

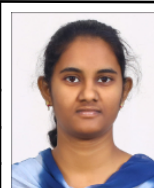
SEM I					SEM V				
CODE	COURSE	PDATE	CR	GP	CODE	COURSE	PDATE	CR	GP
20EC101	Linear Algebra and ODE	Apr-22	3.0	10	20EC501	Linear Integrated Circuits	Jan-24	3.0	9
20EC102	Waves and Modern Physics	Apr-22	3.0	9	20EC502	Antennas and Wave Propagation	Jan-24	3.0	8
20EC103	Engineering Chemistry	Apr-22	3.0	8	20EC503	Digital Communication	Jan-24	3.0	8
20EC104	Programming for Problem Solving	Apr-22	3.0	7	20EC504	Programming with JAVA	Jan-24	3.0	10
20ECL101	Chemistry Lab	Apr-22	1.5	10	20EC505	Optical Communications	Jan-24	3.0	8
20ECL102	Hardware Lab	Apr-22	1.5	8	20ECL501	Machine Learning	Jan-24	2.0	10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5	8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5	10
20EC105	Environmental Studies	Apr-22			20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5	9
SGPA : 8.54					20ECL504	Summer Internship	Jan-24	1.5	9
SEM II					20EC506	Essence of Indian Trad. Know.	Jan-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 8.88				
20EC201	NMAC	Sep-22	3.0	8	SEM VI				
20EC202	Basic Instrumentation	Sep-22	3.0	8	CODE	COURSE	PDATE	CR	GP
20EC203	Communicative English	Sep-22	3.0	5	20EC601	VLSI Design	Jul-24	3.0	9
20EC204	Programming with C++	Sep-22	3.0	6	20EC602	Linear Control Systems	Jul-24	3.0	8
20EC205	Circuit Theory	Sep-22	3.0	6	20EC603	Digital Signal Processing	Jul-24	3.0	9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0	8	20EC604	Internet of Things	Jul-24	2.0	6
20ECL201	Physics Lab	Sep-22	1.5	9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0	7
20ECL202	English Comm. Skills Lab	Sep-22	1.5	8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0	8
20ECL203	Programming with C++ Lab	Sep-22	1.5	8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5	9
NSS	National Service Scheme	Sep-22			20ECL602	Internet of Things Lab	Jul-24	1.5	10
SGPA : 7.13					20ECL603	VLSI Design Lab	Jul-24	1.5	9
SEM III					20EC607	Prof. Ethics & Human Values	Jul-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 8.23				
20EC301	Probability & Statistics	Feb-23	3.0	9	SEM VII				
20EC302	Signals & Systems	Feb-23	3.0	9	CODE	COURSE	PDATE	CR	GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0	8	20EC701	Radar Engineering	Jan-25	3.0	9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0	7	20EC702	Satellite Communications	Jan-25	3.0	9
20EC305	Digital Logic Design	Feb-23	3.0	9	20EC703	Advanced Sensors	Jan-25	3.0	7
20EC306	Data Structures using Python	Feb-23	2.0	8	20EC704	Web Technologies	Jan-25	3.0	7
20ECL301	Data Structures using Python Lab	Feb-23	1.5	8	20EC705	Deep Learning	Jan-25	3.0	7
20ECL302	Electronic Devices Lab	Feb-23	1.5	9	20EC706	IMED	Jan-25	3.0	10
20ECL303	Signals & Systems Lab	Feb-23	1.5	9	20ECL701	Artificial Neural Networks	Jan-25	2.0	8
20EC307	Indian Constitution	Feb-23			20ECL702	Industrial / Research Internship	Jan-25	3.0	9
SGPA : 8.41					SGPA : 8.26				
SEM IV					SEM VIII				
CODE	COURSE	PDATE	CR	GP	CODE	COURSE	PDATE	CR	GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0	10	20EC801	Project Work & Internship	May-25	12.0	9
20EC402	Electronic Circuit Analysis	Aug-23	3.0	7	SGPA : 9.00				
20EC403	EM Waves & Transmission Lines	Aug-23	3.0	8	PDATE: Pass Date; CR: Credits; GP: Grade Points Total Credits Earned : 160 CGPA on a Scale of 10 : 8.26				
20EC404	Analog Communication	Aug-23	3.0	8					
20EC405	Microprocessor & Microcontroller	Aug-23	2.0	6					
20EC406	Technical English	Aug-23	3.0	7					
20ECL401	Electronic Circuits Lab	Aug-23	1.5	9					
20ECL402	Digital Logic Design Lab	Aug-23	1.5	9					
20ECL403	MP & MC Lab	Aug-23	1.5	10					
SGPA : 8.09									

REGD. NO : Y21AEC454		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KANTHETI AKASH KUMAR			
FATHER'S NAME : KANTHETI SRINIVASARAO			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.20			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7.6				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.46			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	FPGA Design	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Air Pollution and Control	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 7.58				SGPA : 7.95			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.05			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.95							

REGD. NO : Y21AEC456	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KATTA SATYA CHANDRA KIRAN		
FATHER'S NAME : KATTA SRINIVASU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 9
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 8			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.39		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 9
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.46			20ECL603	VLSI Design Lab	Jul-24 1.5 10
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.55		
20EC301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC703	Low Power VLSI	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.34			SGPA : 7.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.70		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 7.02					

REGD. NO : Y21AEC459	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KOKKILIGADDA RESHMA		
FATHER'S NAME : KOKKILIGADDA SALMAN RAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 5	20EC501	Linear Integrated Circuits	- 3.0 0
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Programming with JAVA	- 3.0 0
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Optical Communications	- 3.0 0
20ECL102	Hardware Lab	Apr-22 1.5 7	20ECL501	Machine Learning	Jan-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.09			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 3.3		
20EC201	NMAC	Mar-23 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	May-25 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	- 3.0 0	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jan-25 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 5			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.06		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	- 3.0 0	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	- 3.0 0	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	- 3.0 0	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	- 3.0 0	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Web Technologies	- 3.0 0
20ECL301	Data Structures using Python Lab	Feb-23 1.5 6	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	May-25 1.5 6	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 2.55			SGPA : 4.85		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	- 3.0 0	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	- 3.0 0	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	- 3.0 0	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	- 2.0 0	CGPA on a Scale of 10 : 4.74		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 6			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	May-25 1.5 5			
SGPA : 2.86					

REGD. NO : Y21AEC461	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KOLAMUDI GANESH SAI		
FATHER'S NAME : KOLAMUDI SRINIVASARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 8	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 8	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 8.18			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.20		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Artificial Intelligence	Jul-24 3.0 8
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 9
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.33			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.32		
20EC301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 8	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	FPGA Design	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Non-Conventional Energy Sources	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 7.06			SGPA : 7.73		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 7	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.72		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 10			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 7.09					

REGD. NO : Y21AEC462		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : KOMERA ANJALI				
FATHER'S NAME : KOMERA SRINU				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.72				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.76			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.13				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.55			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Computer Networks & Internet Protocols	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Web Technologies	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.81				SGPA : 8.34			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.86			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.02							

REGD. NO : Y21AEC463		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : KOMERA RAKESH				
FATHER'S NAME : KOMERA SRINU				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	- 3.0 0
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-25 3.0 8
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Programming with JAVA	- 3.0 0
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.81			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 4.9		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 6	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jan-25 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 5.73			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.69		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Jul-24 3.0 5	20EC701	FPGA Design	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Jan-24 3.0 5	20EC702	Cloud Computing	Jan-25 3.0 5
20EC305	Digital Logic Design	Aug-23 3.0 5	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Professional Communication	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Aug-23 1.5 6	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	May-25 2.0 6
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.55			SGPA : 5.55		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	May-25 3.0 5	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jul-24 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jul-24 2.0 5	CGPA on a Scale of 10 : 6.19		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 6			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 5.55					

REGD. NO : Y21AEC464	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KOMMINENI VENKATA SUBRAHMANYAM		
FATHER'S NAME : KOMMINENI SUDHEER BABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Sep-22	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 5
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 5
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Sep-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.18				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 5.90			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 5	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Mar-23	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Mar-23	1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Mar-23	1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 6.33				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.48			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	Chemistry in Space Technology	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 6	20EC705	Deep Learning	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 5.90				SGPA : 7.13			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 5	CGPA on a Scale of 10 : 6.69			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 6.74							

REGD. NO : Y21AEC465	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KONDAMUDI VARSHINI		
FATHER'S NAME : KONDAMUDI DURGA NAGA MALLESWARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Optical Communications	Jan-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Sep-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.18			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.53		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 8	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Microwave Engineering	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.8			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.60		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Web Technologies	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.34			SGPA : 7.52		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 8	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.20		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 10			
SGPA : 7.65					

REGD. NO : Y21AEC466	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KOPPULA RAMYA SRI		
FATHER'S NAME : KOPPULA NAGESWARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 6	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.30			
20EC201	NMAC	Sep-22	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Cloud Computing	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Cyber Security & Privacy	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.73				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.76			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.79				SGPA : 8.43			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 8	CGPA on a Scale of 10 : 8.24			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.06							

REGD. NO : Y21AEC467	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KORNIPATI SRAVANI		
FATHER'S NAME : KORNIPATI SITHA RAMAIAH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 6	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 6	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 6.90				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.60			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 5	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 6.93				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.62			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	Radar Engineering	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Web Technologies	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7				SGPA : 7.60			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 7	CGPA on a Scale of 10 : 7.44			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.41							

REGD. NO : Y21AEC470	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KUMMITHA SRINIVAS KALYAN REDDY		
FATHER'S NAME : KUMMITHA NAGI REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 10	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 10	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 10				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.23			
20EC201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.86				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.90			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 8	20EC702	Cloud Computing	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Professional Communication	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Digital Image Processing	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 8.69				SGPA : 7.82			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.68			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.88							

REGD. NO : Y21AEC471		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : KUMPATI JAYA CHANDRA				
FATHER'S NAME : YOHANU				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.27				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.34			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 5
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 7.8				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.58			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	FPGA Design	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Cloud Computing	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Low Power VLSI	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Professional Communication	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.51				SGPA : 7.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 7.60			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.67							

REGD. NO : Y21AEC473	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KURRA VENKATA NAGARAJU		
FATHER'S NAME : KURRA SRINIVASA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 5	20EC501	Linear Integrated Circuits	Jan-25 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Programming with JAVA	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 10
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.36			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.67		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Mar-23 3.0 6	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 5
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Low Power VLSI	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Professional Communication	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.18			SGPA : 7		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 6.53		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.11					

REGD. NO : Y21AEC474	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : KURRI BHARGAVI		
FATHER'S NAME : KOTI REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 10
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 7.81				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 10
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC605	Artificial Intelligence	Jul-24	3.0 9
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 7	20ECL602	Internet of Things Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 7.33				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 8	20EC701	FPGA Design	Jan-25	3.0 8
20EC302	Signals & Systems	Feb-23	3.0 6	20EC702	Cloud Computing	Jan-25	3.0 6
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC704	Database Management Systems	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC705	Deep Learning	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC706	IMED	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20ECL702	Industrial / Research Internship	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	SGPA : 8.56			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 7.30				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	CGPA on a Scale of 10 : 8.18			
20EC404	Analog Communication	Aug-23	3.0 7				
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5				
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.72							

REGD. NO : Y21AEC475	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : LELLA BALA VENKATA KARTHIK		
FATHER'S NAME : LELLA VENKATA RAMANA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-25 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Embedded System & Design	Jan-24 3.0 5
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.48		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 6	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.4			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.62		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Aug-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Jul-24 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Non-Conventional Energy Sources	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 5.95			SGPA : 7.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.85		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 5.97					

REGD. NO : Y21AEC476	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MADDIBOINA SRI SOWJANYA		
FATHER'S NAME : MADDIBOINA SAMBASIVA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 8				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.88			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 6
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 6
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 7.86				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.09			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Air Pollution and Control	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.65				SGPA : 7.60			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.72			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.30							

REGD. NO : Y21AEC478	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MANDA VAMSI KRISHNA		
FATHER'S NAME : MANDA VENKATA SURYANARAYANA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.62			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.26				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.41			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Renewable Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 7	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.30				SGPA : 8.34			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.55			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.23							

REGD. NO : Y21AEC479	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MANDAPATI BLESSY		
FATHER'S NAME : MANDAPATI HARICHANDRA SARIN BABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 6	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.41			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 9
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7.46				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	Data Analytics using Python	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 9	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Aug-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Computer Networks & Internet Protocols	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.93				SGPA : 9			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 7	CGPA on a Scale of 10 : 8.34			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.32							

REGD. NO : Y21AEC480	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MANEPALLI HARIKA		
FATHER'S NAME : MANEPALLI V N CHAKRAVARTHI		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 8.63				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.16			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7.86				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.06			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	FPGA Design	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 8				SGPA : 8.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 8.23			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8							

REGD. NO : Y21AEC482		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MARIDI SAI PRIYA			
FATHER'S NAME : MARIDI SATYANARAYANA			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 10
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.18				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.90			
20EC201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 10	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 10	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.93				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.69			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 8	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Web Technologies	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 9.13				SGPA : 8.43			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 8.91			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.60							

REGD. NO : Y21AEC483		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MARISSETTI HEMA DURGA SURESH			
FATHER'S NAME : MARISSETTI SRINIVASA RAO			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 10	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Programming with JAVA	Jan-24 3.0 9
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Optical Communications	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 9.09			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.02		
20EC201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 7	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 8
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 10
SGPA : 8.33			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.76		
20EC301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 8	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 7	20EC702	Satellite Communications	Jan-25 3.0 9
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC703	Low Power VLSI	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC704	Renewable Energy Sources	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Digital Image Processing	Jan-25 3.0 8
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 8.06			SGPA : 8.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 8	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8			
20EC404	Analog Communication	Aug-23 3.0 8			
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5			
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 10			
SGPA : 8.13					

PDATE: Pass Date; CR: Credits; GP: Grade Points

Total Credits Earned : 160

CGPA on a Scale of 10 : 8.56

REGD. NO : Y21AEC484	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MARTURI POTHURAJU		
FATHER'S NAME : MARTURI SRINIVASARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.72				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC203	Communicative English	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL602	Internet of Things Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 10
SGPA : 7.86				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 7
20EC302	Signals & Systems	Feb-23	3.0 9	20EC702	Satellite Communications	Jan-25	3.0 8
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC704	Fiber Optic Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC705	Digital Image Processing	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC706	IMED	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20ECL702	Industrial / Research Internship	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	SGPA : 8.30			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 8.13				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	CGPA on a Scale of 10 : 8.47			
20EC404	Analog Communication	Aug-23	3.0 8				
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6				
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.16							

REGD. NO : Y21AEC485		
BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : MEDABALIMI SPANDANA		
FATHER'S NAME : MEDABALIMI SRINIVASA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

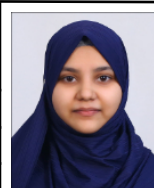
<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.27				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.58			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 9
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.93				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.86			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 10
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.81				SGPA : 9.08			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.63			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.30							

REGD. NO : Y21AEC486	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MEDISETTI TEJANADH		
FATHER'S NAME : MEDISETTI DORA BABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-25	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 6
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.36				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.18			
20EC201	NMAC	Sep-22	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 6	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 6.13				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.83			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Jan-24	3.0 5	20EC701	Radar Engineering	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 5	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	Web Technologies	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Digital Image Processing	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 8
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 5.79				SGPA : 7.08			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 7	CGPA on a Scale of 10 : 6.70			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 6				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 6.44							

REGD. NO : Y21AEC487	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MIRAPALA SRIKANTH		
FATHER'S NAME : MIRAPALA SWAMI NAIDU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	May-25	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 6
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Optical Communications	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.54				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	-	
CODE	COURSE	PDATE	CR GP	SGPA : 6.1			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 6	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 5
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	-	1.5 0
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	-	1.5 0
SGPA : 6.8				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 5.16			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	FPGA Design	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 5
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	Graph Theory	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Digital Image Processing	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 8
20ECL303	Signals & Systems Lab	Feb-23	1.5 7	20ECL701	Artificial Neural Networks	Jan-25	2.0 5
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 5.97				SGPA : 6.56			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 6.45			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 6.18							

REGD. NO : Y21AEC488	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MOHAMMAD NOORA		
FATHER'S NAME : MOHAMMAD JAMEER JANI		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 5
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.90				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.37			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 6	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Artificial Intelligence	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Global Positioning Systems	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 5
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.26				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.69			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	FPGA Design	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 6
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	Web Technologies	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 7	20EC706	IMED	Jan-25	3.0 6
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 5
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 6.67				SGPA : 6.30			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	May-25	2.0 6	CGPA on a Scale of 10 : 6.93			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 7				
20ECL403	MP & MC Lab	Aug-23	1.5 6				
SGPA : 6.97							

REGD. NO : Y21AEC489		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : MOHAMMED NAYEEMUR RAHMAN				
FATHER'S NAME : MOHAMMED ABDUR RAHMAN				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 5	20EC501	Linear Integrated Circuits	-	3.0 0
20EC102	Waves and Modern Physics	Apr-22	3.0 5	20EC502	Antennas and Wave Propagation	-	3.0 0
20EC103	Engineering Chemistry	Apr-22	3.0 5	20EC503	Digital Communication	-	3.0 0
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	-	3.0 0
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	-	3.0 0
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	-	1.5 0
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 7
SGPA : 6.27				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 1.79			
20EC201	NMAC	-	3.0 0	<u>SEM VI</u>			
20EC202	Basic Instrumentation	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	-	3.0 0
20EC204	Programming with C++	-	3.0 0	20EC602	Linear Control Systems	Jul-24	3.0 5
20EC205	Circuit Theory	-	3.0 0	20EC603	Digital Signal Processing	-	3.0 0
20EC206	Fundamentals of Dig. Electronics	-	3.0 0	20EC604	Internet of Things	-	2.0 0
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Artificial Intelligence	-	3.0 0
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Global Positioning Systems	-	3.0 0
20ECL203	Programming with C++ Lab	Sep-22	1.5 7	20ECL601	Digital Signal Processing Lab	-	1.5 0
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 7
SGPA : 2.4				20ECL603	VLSI Design Lab	Jul-24	1.5 7
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 1.67			
20EC301	Probability & Statistics	-	3.0 0	<u>SEM VII</u>			
20EC302	Signals & Systems	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	-	3.0 0	20EC701	FPGA Design	-	3.0 0
20EC304	Electro Magnetic Field Theory	-	3.0 0	20EC702	Satellite Communications	-	3.0 0
20EC305	Digital Logic Design	-	3.0 0	20EC703	Advanced Sensors	-	3.0 0
20EC306	Data Structures using Python	-	2.0 0	20EC704	Web Technologies	-	3.0 0
20ECL301	Data Structures using Python Lab	Feb-23	1.5 7	20EC705	Deep Learning	-	3.0 0
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	-	3.0 0
20ECL303	Signals & Systems Lab	Feb-23	1.5 7	20ECL701	Artificial Neural Networks	-	2.0 0
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 1.39				SGPA : 0.91			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	-	3.0 0	20EC801	Project Work & Internship	-	12.0 0
20EC402	Electronic Circuit Analysis	-	3.0 0	SGPA : 0.00			
20EC403	EM Waves & Transmission Lines	-	3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	-	3.0 0	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	-	2.0 0	CGPA on a Scale of 10 : 2.07			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 6				
20ECL403	MP & MC Lab	Aug-23	1.5 5				
SGPA : 2.30							

REGD. NO : Y21AEC490	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MOHAMMED SUHEL SHAIK		
FATHER'S NAME : NABI SAHEB SHAIK		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7.54				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.95			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 10	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7.86				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.83			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Sensors & Actuators	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Renewable Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 7	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.67				SGPA : 9.08			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.31			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.09							

REGD. NO : Y21AEC491	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MUDAVATH RAJITHA BAI		
FATHER'S NAME : MUDAVATH SUKKONAYAK		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.74			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.46				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.20			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.72				SGPA : 8.47			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 7	CGPA on a Scale of 10 : 8.07			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.55							

REGD. NO : Y21AEC495	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : MUSUNURI NAGA MADHU		
FATHER'S NAME : MUSUNURI SRINIVASARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 10
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.18				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.93			
20EC201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 10	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 9
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.8				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.34			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Cloud Computing	Jan-25	3.0 10
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 9	20EC702	Satellite Communications	Jan-25	3.0 10
20EC305	Digital Logic Design	Feb-23	3.0 10	20EC703	Advanced Sensors	Jan-25	3.0 10
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 9.13				SGPA : 9.60			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 9	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 9.23			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 9.16							

REGD. NO : Y21AEC496	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : NAGIREDDY YAMUNA		
FATHER'S NAME : NAGIREDDY VENKATESWARA REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.72				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.09			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7.73				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.69			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 9	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8				SGPA : 8.56			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.45			
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.58							

REGD. NO : Y21AEC497	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : NAIDU ANUSHA		
FATHER'S NAME : NAIDU GANGADHARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.06			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.06			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.79				SGPA : 7.95			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 7.89			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.74							

REGD. NO : Y21AEC498		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : NAKKA SRI HARI			
FATHER'S NAME : NAKKA BANGARAYYA			
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jul-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 9	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 7.72			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.95		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 6.6			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.34		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Aug-23 2.0 5	20EC704	Remote Sensing and GIS	Jan-25 3.0 10
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.18			SGPA : 7.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.21		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.95					

REGD. NO : Y21AEC499	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : NAKKALA NAVEEN		
FATHER'S NAME : NAKKALA THIRUPATHI RAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Sep-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.36			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.72		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6.26			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.62		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Aug-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Non-Conventional Energy Sources	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.86			SGPA : 7.26		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-24 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Jan-24 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.57		
20EC406	Technical English	Jan-25 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 6.04					

REGD. NO : Y21AEC500	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : NARADALA SIVANA VEEN		
FATHER'S NAME : NARADALA SUBBARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Programming with JAVA	Jan-24	3.0 6
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.36				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 7	SGPA : 6.39			
20EC202	Basic Instrumentation	Sep-22	3.0 7	<u>SEM VI</u>			
20EC203	Communicative English	Sep-22	3.0 5	CODE	COURSE	PDATE	CR GP
20EC204	Programming with C++	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC604	Internet of Things	Jul-24	2.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 6
NSS	National Service Scheme	Sep-22		20ECL601	Digital Signal Processing Lab	Jul-24	1.5 7
SGPA : 6.93				20ECL602	Internet of Things Lab	Jul-24	1.5 8
<u>SEM III</u>				20ECL603	VLSI Design Lab	Jul-24	1.5 9
CODE	COURSE	PDATE	CR GP	20EC607	Prof. Ethics & Human Values	Jul-24	
20EC301	Probability & Statistics	Feb-23	3.0 6	SGPA : 6.83			
20EC302	Signals & Systems	Feb-23	3.0 5	<u>SEM VII</u>			
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC701	FPGA Design	Jan-25	3.0 6
20EC305	Digital Logic Design	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC703	Low Power VLSI	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC704	National Cadet Corps	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC705	Deep Learning	Jan-25	3.0 6
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 8
20EC307	Indian Constitution	Feb-23		20ECL701	Artificial Neural Networks	Jan-25	2.0 8
SGPA : 6.11				20ECL702	Industrial / Research Internship	Jan-25	3.0 8
<u>SEM IV</u>				SGPA : 7.34			
CODE	COURSE	PDATE	CR GP	<u>SEM VIII</u>			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	20EC801	Project Work & Internship	May-25	12.0 9
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	SGPA : 9.00			
20EC404	Analog Communication	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	Total Credits Earned : 160			
20EC406	Technical English	Aug-23	3.0 7	CGPA on a Scale of 10 : 6.86			
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 5.97							

REGD. NO : Y21AEC501	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : NITHIN KUMAR SIRITHOTI		
FATHER'S NAME : YESOBU SIRITHOTI		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.90			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.95		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 6.26			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.06		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Renewable Energy Sources	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.30			SGPA : 7.91		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 7.02		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 6.62					

REGD. NO : Y21AEC502		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : PAAVANA SAI KRISHNA GOPU				
FATHER'S NAME : RAMESH GOPU				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jul-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 8	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 8.27			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.11		
20EC201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 5
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.46			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.69		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Database Management Systems	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Sensors & Actuators	Jan-25 3.0 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 7
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.44			SGPA : 6.69		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Jan-24 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.27		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.95					

REGD. NO : Y21AEC506	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PALLA TARUN TEJA		
FATHER'S NAME : PALLA ESWARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 6	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7.63				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.30			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 6.73				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.13			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Cloud Computing	Jan-25	3.0 10
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	National Cadet Corps	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 7	20EC705	Data Analytics using Python	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 6.46				SGPA : 8.86			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 7	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.45			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Jan-24	1.5 7				
SGPA : 6.60							

REGD. NO : Y21AEC507		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PALLAPROLU VENKATA SAI DURGA PRASAD			
FATHER'S NAME : PALLAPROLU VENKATA SUBBA RAO			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 7.09			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.11		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 10
SGPA : 6.53			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.97		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 10
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.18			SGPA : 8.04		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 6	CGPA on a Scale of 10 : 7.06		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 6.41					

REGD. NO : Y21AEC508	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PALLEPOGU RUTHIK		
FATHER'S NAME : PALLEPOGU NAGARAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-25	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	-	3.0 0
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 6
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Information Theory & Coding	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 5.2			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Feb-24	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Feb-24	3.0 7	20EC601	VLSI Design	Jul-24	3.0 6
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 5
20EC205	Circuit Theory	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 5
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 6
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 7
SGPA : 6.66				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.04			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Jan-24	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	Radar Engineering	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	Web Technologies	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 5
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 8
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 5
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 5.97				SGPA : 5.91			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 5	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 6	CGPA on a Scale of 10 : 6.29			
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 7				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 5.72							

REGD. NO : Y21AEC509	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PALUKURU SRINIVASA HASITH		
FATHER'S NAME : PALUKURU BALAJI PRASAD		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-25	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jul-24	3.0 5
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 9	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 9.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 8
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL602	Internet of Things Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 8.2				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 7
20EC302	Signals & Systems	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 8
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC703	Low Power VLSI	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC704	National Cadet Corps	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC705	Digital Image Processing	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC706	IMED	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20ECL702	Industrial / Research Internship	Jan-25	3.0 8
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	SGPA : 8.08			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 6.90				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	CGPA on a Scale of 10 : 7.91			
20EC404	Analog Communication	Aug-23	3.0 6				
20EC405	Microprocessor & Microcontroller	Jul-24	2.0 5				
20EC406	Technical English	Aug-23	3.0 9				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 7				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.30							

REGD. NO : Y21AEC510	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PAMIDI NAGARAJU		
FATHER'S NAME : PAMIDI MANIKYA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 6
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.72			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.67		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6.33			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.60		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 5	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.02			SGPA : 7.26		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 7	CGPA on a Scale of 10 : 6.77		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.51					

REGD. NO : Y21AEC511	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PANDRANGI NIRAJ PAVAN KUMAR		
FATHER'S NAME : PANDRANGI KRISHNA MOHAN		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 10	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.72				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.25			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 8.33				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.46			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	FPGA Design	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 8	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Material Chemistry in Daily Life	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.86				SGPA : 8.47			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.48			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 7.46							

REGD. NO : Y21AEC512	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PARASA MANI KUMAR		
FATHER'S NAME : PARASA SRINU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7.90				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.95			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 7.66				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.11			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	FPGA Design	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 10	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Air Pollution and Control	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.62				SGPA : 8.86			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.56			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.88							

REGD. NO : Y21AEC513	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PATHIPATI HASWITHA		
FATHER'S NAME : PATHIPATI PRASAD		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Sep-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 6.90				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.41			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 6.53				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.83			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	Web Technologies	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Feb-23	1.5 7	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 6.20				SGPA : 7.78			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.32			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.02							

REGD. NO : Y21AEC516	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PENUMATCHA RAJESH VARMA		
FATHER'S NAME : PENUMATCHA SRINIVASA RAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Sep-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 8				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.95			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 10	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.26				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.39			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	FPGA Design	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Professional Communication	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Digital Image Processing	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.13				SGPA : 8.30			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.11			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.67							

REGD. NO : Y21AEC517	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PERAM KOMALI SAI		
FATHER'S NAME : PERAM VENKATESWARLU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Feb-24 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Feb-24 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 5
20EC103	Engineering Chemistry	Sep-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Aug-24 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jul-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.18			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.30		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Feb-24 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Aug-24 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Aug-24 3.0 5	20EC602	Linear Control Systems	- 3.0 0
20EC205	Circuit Theory	- 3.0 0	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	May-25 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Artificial Intelligence	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 5.2			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.51		
20EC301	Probability & Statistics	May-25 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	FPGA Design	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Jan-25 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Database Management Systems	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.76			SGPA : 6.17		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	- 3.0 0	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	- 3.0 0	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	- 2.0 0	CGPA on a Scale of 10 : 5.70		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Jul-24 1.5 7			
20ECL403	MP & MC Lab	Jan-25 1.5 5			
SGPA : 3.62					

REGD. NO : Y21AEC518	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PILLI RATNA PRIYA		
FATHER'S NAME : PILLI NAGABHUSHANAM		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jul-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.72				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.02			
20EC201	NMAC	Sep-22	3.0 10	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.53				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.16			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 8	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Web Technologies	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.34				SGPA : 7.60			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 8.25			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.51							

REGD. NO : Y21AEC519		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : PILLI SUJITH				
FATHER'S NAME : PILLI VARA PRASAD				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-25 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.45			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.25		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.46			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.86		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	FPGA Design	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.44			SGPA : 6.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 6	CGPA on a Scale of 10 : 6.82		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.62					

REGD. NO : Y21AEC520	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PINNIBOINA BHAVANI		
FATHER'S NAME : PINNIBOINA SUBBA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 9	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.54				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.09			
20EC201	NMAC	Sep-22	3.0 10	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 9	20EC602	Linear Control Systems	Jul-24	3.0 10
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Artificial Intelligence	Jul-24	3.0 10
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 9.13				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.67			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Data Analytics using Python	Jan-25	3.0 10
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 9	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 10	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Database Management Systems	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Cloud Computing	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 9.41				SGPA : 9.34			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 8	CGPA on a Scale of 10 : 9.35			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.97							

REGD. NO : Y21AEC521	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PITTA SNEHA LIKHITHA		
FATHER'S NAME : PITTA MALYADRI		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 5	20EC501	Linear Integrated Circuits	-	3.0 0
20EC102	Waves and Modern Physics	Apr-22	3.0 6	20EC502	Antennas and Wave Propagation	-	3.0 0
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Aug-24	3.0 5	20EC504	Programming with JAVA	Jan-25	3.0 5
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jul-24	3.0 5
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 7
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 7
SGPA : 6.18				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4			
20EC201	NMAC	Mar-23	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	May-25	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 5
20EC204	Programming with C++	-	3.0 0	20EC602	Linear Control Systems	Jul-24	3.0 5
20EC205	Circuit Theory	-	3.0 0	20EC603	Digital Signal Processing	-	3.0 0
20EC206	Fundamentals of Dig. Electronics	May-25	3.0 5	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 6
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 7
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 7
SGPA : 4.46				20ECL603	VLSI Design Lab	Jul-24	1.5 6
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4.88			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Jan-24	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	FPGA Design	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	-	3.0 0	20EC702	Satellite Communications	Jan-25	3.0 5
20EC305	Digital Logic Design	-	3.0 0	20EC703	Advanced Sensors	Jan-25	3.0 5
20EC306	Data Structures using Python	-	2.0 0	20EC704	Web Technologies	-	3.0 0
20ECL301	Data Structures using Python Lab	Feb-23	1.5 6	20EC705	Digital Image Processing	Jan-25	3.0 5
20ECL302	Electronic Devices Lab	Feb-23	1.5 5	20EC706	IMED	Jan-25	3.0 8
20ECL303	Signals & Systems Lab	Feb-23	1.5 6	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20EC307	Indian Constitution	May-25		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 3.27				SGPA : 4.8			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 5	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	-	3.0 0	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	-	3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	-	3.0 0	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	-	2.0 0	CGPA on a Scale of 10 : 4.62			
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 6				
20ECL402	Digital Logic Design Lab	Jan-25	1.5 5				
20ECL403	MP & MC Lab	Jan-24	1.5 5				
SGPA : 2.65							

REGD. NO : Y21AEC522	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PITTU CHATRAPATHI SIVAJI REDDY		
FATHER'S NAME : PITTU VENKATESWARA REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 8.63				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL201	Physics Lab	Sep-22	1.5 10	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 7	20ECL602	Internet of Things Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 8
SGPA : 7.46				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 7	20EC701	FPGA Design	Jan-25	3.0 6
20EC302	Signals & Systems	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 7
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Aug-23	3.0 6	20EC704	Remote Sensing and GIS	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC705	Deep Learning	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC706	IMED	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20ECL702	Industrial / Research Internship	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 7	SGPA : 8.08			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 7.44				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 9
CODE	COURSE	PDATE	CR GP	SGPA : 9.00			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	CGPA on a Scale of 10 : 7.91			
20EC404	Analog Communication	Aug-23	3.0 7				
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 5				
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 7.51							

REGD. NO : Y21AEC523		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PONNAMANDA PHANEENDRA VARMA			
FATHER'S NAME : PONNAMANDA SRINIVASA RAO			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING			

<u>SEM I</u>					<u>SEM V</u>				
CODE	COURSE	PDATE	CR	GP	CODE	COURSE	PDATE	CR	GP
20EC101	Linear Algebra and ODE	Mar-23	3.0	5	20EC501	Linear Integrated Circuits	Jan-25	3.0	5
20EC102	Waves and Modern Physics	Apr-22	3.0	5	20EC502	Antennas and Wave Propagation	Jan-24	3.0	6
20EC103	Engineering Chemistry	Apr-22	3.0	8	20EC503	Digital Communication	Jan-24	3.0	6
20EC104	Programming for Problem Solving	Mar-23	3.0	5	20EC504	Embedded System & Design	Jan-24	3.0	5
20ECL101	Chemistry Lab	Apr-22	1.5	9	20EC505	Information Theory & Coding	Jan-24	3.0	5
20ECL102	Hardware Lab	Apr-22	1.5	9	20ECL501	Machine Learning	Jan-24	2.0	8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5	7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5	6
20EC105	Environmental Studies	Apr-22			20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5	7
SGPA : 6.45					20ECL504	Summer Internship	Jan-24	1.5	8
<u>SEM II</u>					20EC506	Essence of Indian Trad. Know.	Jan-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 5.97				
20EC201	NMAC	Feb-24	3.0	5	<u>SEM VI</u>				
20EC202	Basic Instrumentation	Jan-25	3.0	6	CODE	COURSE	PDATE	CR	GP
20EC203	Communicative English	Sep-22	3.0	5	20EC601	VLSI Design	Jul-24	3.0	5
20EC204	Programming with C++	-	3.0	0	20EC602	Linear Control Systems	Jul-24	3.0	5
20EC205	Circuit Theory	-	3.0	0	20EC603	Digital Signal Processing	Jul-24	3.0	5
20EC206	Fundamentals of Dig. Electronics	Feb-24	3.0	5	20EC604	Internet of Things	Jul-24	2.0	5
20ECL201	Physics Lab	Sep-22	1.5	8	20EC605	Digital Design using Verilog HDL	Jul-24	3.0	5
20ECL202	English Comm. Skills Lab	Sep-22	1.5	8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0	6
20ECL203	Programming with C++ Lab	Sep-22	1.5	7	20ECL601	Digital Signal Processing Lab	Jul-24	1.5	6
NSS	National Service Scheme	Sep-22			20ECL602	Internet of Things Lab	Jul-24	1.5	8
SGPA : 4.33					20ECL603	VLSI Design Lab	Jul-24	1.5	7
<u>SEM III</u>					20EC607	Prof. Ethics & Human Values	Jul-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 5.55				
20EC301	Probability & Statistics	Feb-23	3.0	6	<u>SEM VII</u>				
20EC302	Signals & Systems	Feb-23	3.0	5	CODE	COURSE	PDATE	CR	GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0	6	20EC701	Radar Engineering	Jan-25	3.0	7
20EC304	Electro Magnetic Field Theory	Jan-25	3.0	5	20EC702	Satellite Communications	Jan-25	3.0	6
20EC305	Digital Logic Design	Feb-23	3.0	6	20EC703	Advanced Sensors	Jan-25	3.0	6
20EC306	Data Structures using Python	Feb-23	2.0	5	20EC704	Material Chemistry in Daily Life	Jan-25	3.0	8
20ECL301	Data Structures using Python Lab	Feb-23	1.5	8	20EC705	Digital Image Processing	Jan-25	3.0	6
20ECL302	Electronic Devices Lab	Feb-23	1.5	7	20EC706	IMED	Jan-25	3.0	9
20ECL303	Signals & Systems Lab	Feb-23	1.5	6	20ECL701	Artificial Neural Networks	Jan-25	2.0	6
20EC307	Indian Constitution	Feb-23			20ECL702	Industrial / Research Internship	Jan-25	3.0	7
SGPA : 5.83					SGPA : 6.91				
<u>SEM IV</u>					<u>SEM VIII</u>				
CODE	COURSE	PDATE	CR	GP	CODE	COURSE	PDATE	CR	GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0	5	20EC801	Project Work & Internship	May-25	12.0	9
20EC402	Electronic Circuit Analysis	Aug-23	3.0	5	SGPA : 9.00				
20EC403	EM Waves & Transmission Lines	Aug-23	3.0	5	PDATE: Pass Date; CR: Credits; GP: Grade Points				
20EC404	Analog Communication	Jan-24	3.0	5	Total Credits Earned : 160				
20EC405	Microprocessor & Microcontroller	Jul-24	2.0	5	CGPA on a Scale of 10 : 6.03				
20EC406	Technical English	Aug-23	3.0	6					
20ECL401	Electronic Circuits Lab	Aug-23	1.5	8					
20ECL402	Digital Logic Design Lab	Aug-23	1.5	6					
20ECL403	MP & MC Lab	Aug-23	1.5	8					
SGPA : 5.62									

REGD. NO : Y21AEC525	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PUDI VISWAVIDYASUDHA		
FATHER'S NAME : VENKATA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.63				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	<u>SEM VI</u>			
20EC201	NMAC	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20EC202	Basic Instrumentation	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 7
20EC203	Communicative English	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 6	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL602	Internet of Things Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL603	VLSI Design Lab	Jul-24	1.5 9
SGPA : 7.86				20EC607	Prof. Ethics & Human Values	Jul-24	
<u>SEM III</u>				<u>SEM VII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC301	Probability & Statistics	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 8
20EC302	Signals & Systems	Feb-23	3.0 8	20EC702	Satellite Communications	Jan-25	3.0 8
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC704	Air Pollution and Control	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC705	Deep Learning	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC706	IMED	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20ECL702	Industrial / Research Internship	Jan-25	3.0 7
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	SGPA : 7.95			
20EC307	Indian Constitution	Feb-23		<u>SEM VIII</u>			
SGPA : 8.32				CODE	COURSE	PDATE	CR GP
<u>SEM IV</u>				20EC801	Project Work & Internship	May-25	12.0 10
CODE	COURSE	PDATE	CR GP	SGPA : 10.0			
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	Total Credits Earned : 160			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	CGPA on a Scale of 10 : 8.19			
20EC404	Analog Communication	Aug-23	3.0 7				
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6				
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.88							

REGD. NO : Y21AEC526	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : PULIPATI VAMSI		
FATHER'S NAME : PULIPATI SUBBA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Mar-23	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 6	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 7
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 6.90				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.97			
20EC201	NMAC	Sep-22	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Mar-23	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 5	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Artificial Intelligence	Jul-24	3.0 10
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 6				20ECL603	VLSI Design Lab	Jul-24	1.5 7
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.18			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 9
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 6.93				SGPA : 8.47			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 7	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Jan-24	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Jan-24	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 7	CGPA on a Scale of 10 : 7.42			
20EC406	Technical English	Jan-24	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 6				
20ECL402	Digital Logic Design Lab	Jan-24	1.5 5				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 6.51							

REGD. NO : Y21AEC528	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : RAJULAPATI PUSHPA SREE		
FATHER'S NAME : RAJULAPATI NAGARJUNARAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Feb-24 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Optical Communications	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.37		
20EC201	NMAC	Mar-23 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Aug-23 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.06			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.27		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Air Pollution and Control	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.34			SGPA : 7.86		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-24 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.00		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 6.04					

REGD. NO : Y21AEC529	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : RAVIPATI ANEESH		
FATHER'S NAME : RAVIPATI JAGANNADHAM		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 5	20EC501	Linear Integrated Circuits	-	3.0 0
20EC102	Waves and Modern Physics	Sep-22	3.0 5	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Aug-24	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 6
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Optical Communications	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 7
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 6.18				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.11			
20EC201	NMAC	-	3.0 0	<u>SEM VI</u>			
20EC202	Basic Instrumentation	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Mar-23	3.0 5	20EC601	VLSI Design	Jul-24	3.0 5
20EC204	Programming with C++	-	3.0 0	20EC602	Linear Control Systems	-	3.0 0
20EC205	Circuit Theory	-	3.0 0	20EC603	Digital Signal Processing	-	3.0 0
20EC206	Fundamentals of Dig. Electronics	Feb-24	3.0 5	20EC604	Internet of Things	Jul-24	2.0 5
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Artificial Intelligence	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 6
20ECL203	Programming with C++ Lab	Sep-22	1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 6
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 2.93				20ECL603	VLSI Design Lab	Jul-24	1.5 6
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 4.37			
20EC301	Probability & Statistics	-	3.0 0	<u>SEM VII</u>			
20EC302	Signals & Systems	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	FPGA Design	Jan-25	3.0 5
20EC304	Electro Magnetic Field Theory	Jan-25	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 6	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	Web Technologies	-	3.0 0
20ECL301	Data Structures using Python Lab	Feb-23	1.5 6	20EC705	Deep Learning	Jan-25	3.0 5
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	-	1.5 0	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20EC307	Indian Constitution	-		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 3.67				SGPA : 5.1			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	-	3.0 0	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Jan-24	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	-	3.0 0	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	-	2.0 0	CGPA on a Scale of 10 : 4.83			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 6				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 3.83							

REGD. NO : Y21AEC531		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SAI JAYA SRI ERUGANTI			
FATHER'S NAME : GOPI PRASAD			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.20			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.06				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.90			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	FPGA Design	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Web Technologies	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 7.88				SGPA : 7.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.78			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 7.09							

REGD. NO : Y21AEC533		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : SANCHANA PAVAN KUMAR				
FATHER'S NAME : SANCHANA RAMA KRISHNA				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS				

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Sep-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Optical Communications	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 8	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.36				20ECL504	Summer Internship	Jan-24	1.5 8
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.65			
20EC201	NMAC	Sep-22	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 6
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 5	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 7
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 5.8				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.58			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Jan-24	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	FPGA Design	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Jan-24	3.0 5	20EC702	Cloud Computing	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Low Power VLSI	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 6	20EC704	Web Technologies	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 8	20EC705	Digital Image Processing	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 8	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 6.27				SGPA : 6.47			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Jan-24	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 6.66			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 6.39							

REGD. NO : Y21AEC534	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SARATH CHANDRA PUTTA		
FATHER'S NAME : SRINIVASA RAO PUTTA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 9
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 9
20EC104	Programming for Problem Solving	Apr-22 3.0 9	20EC504	Programming with JAVA	Jan-24 3.0 10
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 10
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 9			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 9.09		
20EC201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 8	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC205	Circuit Theory	Sep-22 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 8	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Artificial Intelligence	Jul-24 3.0 10
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Microwave Engineering	Jul-24 3.0 9
20ECL203	Programming with C++ Lab	Sep-22 1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.86			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.88		
20EC301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 9	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 9	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 10	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 10
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 8.74			SGPA : 9.08		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 7	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 8.75		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 7.95					

REGD. NO : Y21AEC535	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SARIDE ESWARACHANDRA		
FATHER'S NAME : SARIDE SESHUPAUL		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 7	20EC501	Linear Integrated Circuits	- 3.0 0
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	- 3.0 0
20EC104	Programming for Problem Solving	- 3.0 0	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	- 2.0 0
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 5.54			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 4.11		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Feb-24 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	- 3.0 0
20EC204	Programming with C++	- 3.0 0	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	- 3.0 0
20ECL202	English Comm. Skills Lab	Sep-22 1.5 7	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 5
20ECL203	Programming with C++ Lab	Sep-22 1.5 5	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 5
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 5.13			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 3.95		
20EC301	Probability & Statistics	Aug-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	- 3.0 0	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	- 3.0 0	20EC701	Radar Engineering	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	- 3.0 0	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	- 3.0 0	20EC703	Low Power VLSI	Jan-25 3.0 5
20EC306	Data Structures using Python	- 2.0 0	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 5	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL701	Artificial Neural Networks	Jan-25 2.0 5
20EC307	Indian Constitution	-	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 1.88			SGPA : 5.91		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 7
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 7.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-24 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 4.81		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 6			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 6.04					

REGD. NO : Y21AEC536		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SEELAM SRIVANI			
FATHER'S NAME : SEELAM SHIVA SHANKAR REDDY			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.34			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Artificial Intelligence	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.73				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.18			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 10
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Remote Sensing and GIS	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 8.37				SGPA : 9.34			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 6	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.66			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.95							

REGD. NO : Y21AEC538	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK ABDUL GAFOOR		
FATHER'S NAME : SHAIK BAJI		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 6	20EC502	Antennas and Wave Propagation	Jan-24	3.0 6
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 5
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 7
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.27				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.60			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 5	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 6
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 6.6				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.76			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 5	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Jan-24	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Material Chemistry in Daily Life	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 10	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 6.37				SGPA : 8.13			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	20EC801	Project Work & Internship	May-25	12.0 8
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 8.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 5	CGPA on a Scale of 10 : 6.93			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 7				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 6.18							

REGD. NO : Y21AEC539		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING		
NAME : SHAIK ANISH				
FATHER'S NAME : SHAIK KHAJA MOHIDDIN				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : SECOND CLASS				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 6	20EC501	Linear Integrated Circuits	Jan-25 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 5	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Mar-23 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 6
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jul-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.18			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.20		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Aug-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Aug-24 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 5.66			20ECL603	VLSI Design Lab	Jul-24 1.5 7
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.93		
20EC301	Probability & Statistics	Jan-24 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Jan-24 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Jan-25 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	National Cadet Corps	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Jul-24	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 5.69			SGPA : 6.91		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-24 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-24 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 6.17		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 5.55					

REGD. NO : Y21AEC540	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK MOHAMMED AASID		
FATHER'S NAME : SHAIK MOHAMMED KHASIM ANSARJANI		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 10	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jul-24 3.0 5
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-25 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 7.36			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.51		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	Mar-23 3.0 6	20EC602	Linear Control Systems	Jan-25 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jan-25 3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 5
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Artificial Intelligence	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Global Positioning Systems	Jan-25 3.0 5
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 6.26			20ECL603	VLSI Design Lab	Jan-25 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.62		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 6	20EC701	FPGA Design	May-25 3.0 5
20EC304	Electro Magnetic Field Theory	Jan-25 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 6	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Renewable Energy Sources	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	May-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL701	Artificial Neural Networks	Jan-25 2.0 6
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 5.86			SGPA : 6.15		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.38		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 6.11					

REGD. NO : Y21AEC541		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK MOHAMMAD KHASIM			
FATHER'S NAME : ALLI			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 7	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.09			
20EC201	NMAC	Sep-22	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 9
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 6.6				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.02			
20EC301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	FPGA Design	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Material Chemistry in Daily Life	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 7	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.79				SGPA : 8.95			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 8.01			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 8				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.44							

REGD. NO : Y21AEC542		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK SHAFIYA SULTANA			
FATHER'S NAME : SHAIK JAKIR HUSSAIN			
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 8	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Optical Communications	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Sep-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.53		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Aug-23 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 8
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.06			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.06		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Non-Conventional Energy Sources	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.69			SGPA : 8.13		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 7.42		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 8			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 7.02					

REGD. NO : Y21AEC543		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : SHAIK SUHANA			
FATHER'S NAME : SHAIK SALEEM BASHA			
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 8	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 8	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 6
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 7.36			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.51		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 8
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Microwave Engineering	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 6.26			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.86		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 6
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 7.41			SGPA : 7.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.48		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 10			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 7.16					

REGD. NO : Y21AEC546		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : TANGUTURI NAGAMALLESWARI			
FATHER'S NAME : TANGUTURI SREENU			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 10
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Embedded System & Design	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.18				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.30			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 8	20EC602	Linear Control Systems	Jul-24	3.0 10
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 9
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 10
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Microwave Engineering	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 8.06				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.55			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Radar Engineering	Jan-25	3.0 10
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 10
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Web Technologies	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 8
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.93				SGPA : 9.34			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 9	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 8	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 8	CGPA on a Scale of 10 : 9.08			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.76							

REGD. NO : Y21AEC547	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : TANNIRU SEVITH NAGA VENKATA PAVAN GOPI		
FATHER'S NAME : TANNIRU BALA SUNDARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

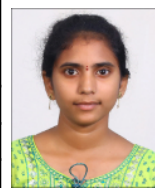
<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 8	20EC504	Programming with JAVA	Jan-24 3.0 9
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 9
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 10
SGPA : 8.54			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.46		
20EC201	NMAC	Sep-22 3.0 8	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 9
20EC204	Programming with C++	Sep-22 3.0 9	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 9	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Artificial Intelligence	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 8.13			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.32		
20EC301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 9
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Renewable Energy Sources	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 7.41			SGPA : 8.39		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 8.16		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 9			
SGPA : 6.95					

REGD. NO : Y21AEC548	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : THAMMISETTY NARENDRA GANESH		
FATHER'S NAME : THAMMISETTY SIVA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Mar-23	3.0 5	20EC501	Linear Integrated Circuits	Jan-25	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 5	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 6	20EC503	Digital Communication	Jan-24	3.0 5
20EC104	Programming for Problem Solving	Aug-23	3.0 5	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Optical Communications	Jan-24	3.0 6
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 5	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 5.90				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.58			
20EC201	NMAC	Aug-23	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Feb-24	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 6
20EC204	Programming with C++	Feb-24	3.0 5	20EC602	Linear Control Systems	Jul-24	3.0 5
20EC205	Circuit Theory	Mar-23	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 5	20EC604	Internet of Things	Jul-24	2.0 5
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 7
SGPA : 5.93				20ECL603	VLSI Design Lab	Jul-24	1.5 8
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.18			
20EC301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20EC302	Signals & Systems	Jan-24	3.0 5	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Jul-24	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 5	20EC704	Professional Communication	Jan-25	3.0 5
20ECL301	Data Structures using Python Lab	Feb-23	1.5 6	20EC705	Deep Learning	Jan-25	3.0 7
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 6	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 5.76				SGPA : 6.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 6	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Jan-24	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 5	CGPA on a Scale of 10 : 6.36			
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 6				
20ECL403	MP & MC Lab	Aug-23	1.5 6				
SGPA : 5.83							

REGD. NO : Y21AEC549	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : THANGELLAMUDI KOMALI		
FATHER'S NAME : THANGELLAMUDI VEERANJANEYULU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 5	20EC501	Linear Integrated Circuits	Jan-25 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Feb-24 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.72			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.67		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 5	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Microwave Engineering	Jul-24 3.0 6
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 5.6			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.97		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	Radar Engineering	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 7	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Web Technologies	Jan-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Deep Learning	Jan-25 3.0 5
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.58			SGPA : 6.69		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.80		
20EC406	Technical English	Aug-23 3.0 6			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 6			
SGPA : 6.18					

REGD. NO : Y21AEC550	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : THOTA SRILAKSHMI		
FATHER'S NAME : THOTA KOTESWARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 9
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 10
SGPA : 9.09				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.06			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 10	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 8	20EC601	VLSI Design	Jul-24	3.0 10
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Artificial Intelligence	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 10
SGPA : 8.6				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.46			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	FPGA Design	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Cloud Computing	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Database Management Systems	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 10	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.72				SGPA : 9.08			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 9	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 9.05			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 8.81							

REGD. NO : Y21AEC551	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : THURAKAPALLI VIVEK		
FATHER'S NAME : THURAKAPALLI HARI BABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 9
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.90				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.88			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 7
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 8
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 7	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.46				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.69			
20EC301	Probability & Statistics	Feb-23	3.0 9	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Cloud Computing	Jan-25	3.0 6
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Web Technologies	Jan-25	3.0 6
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 8
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 7.76				SGPA : 7.34			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 7	CGPA on a Scale of 10 : 7.88			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 7				
SGPA : 7.76							

REGD. NO : Y21AEC552	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : TIRIVEEDHI VARSHA		
FATHER'S NAME : TIRIVEEDHI VENKATA SIVANAGA SATYA NARAYANA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 8
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 8	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 10	20ECL501	Machine Learning	Jan-24	2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.67			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 10
20EC205	Circuit Theory	Sep-22	3.0 9	20EC603	Digital Signal Processing	Jul-24	3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 10	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 8
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 10
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 8.33				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 9.18			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 8	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 9
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Low Power VLSI	Jan-25	3.0 8
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.34				SGPA : 9.21			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 8.67			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 7.72							

REGD. NO : Y21AEC553	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : UPPALAPATI DURGA MADAN		
FATHER'S NAME : UPPALAPATI VEERAAIAH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 8	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Embedded System & Design	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 9	20EC505	Information Theory & Coding	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 7.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.25			
20EC201	NMAC	Sep-22	3.0 6	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 6
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 8	20EC603	Digital Signal Processing	Jul-24	3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 7	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 8
20ECL203	Programming with C++ Lab	Sep-22	1.5 10	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.2				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.97			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Aug-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	FPGA Design	Jan-25	3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Cloud Computing	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 7	20EC703	Advanced Sensors	Jan-25	3.0 5
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Remote Sensing and GIS	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Digital Image Processing	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 6	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 7
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 6.51				SGPA : 7			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 5	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 6	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 6	CGPA on a Scale of 10 : 7.15			
20EC406	Technical English	Aug-23	3.0 6				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 6.13							

REGD. NO : Y21AEC554	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VALLABHA VAMSI KRISHNA		
FATHER'S NAME : VALLABHA VENKATESH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	May-25 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Embedded System & Design	Jan-24 3.0 5
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 7
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 8
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 6.45			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.37		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 6
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 6	20EC604	Internet of Things	Jul-24 2.0 6
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 5
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 5.73			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.27		
20EC301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EC302	Signals & Systems	Aug-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	FPGA Design	Jan-25 3.0 5
20EC304	Electro Magnetic Field Theory	Jan-25 3.0 5	20EC702	Cloud Computing	Jan-25 3.0 5
20EC305	Digital Logic Design	Feb-23 3.0 8	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Web Technologies	May-25 3.0 5
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	May-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 8
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.41			SGPA : 5.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Jan-24 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 6.32		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Jan-24 1.5 7			
SGPA : 6.04					

REGD. NO : Y21AEC555	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VANKINI HEMANJALI		
FATHER'S NAME : RADHAKRISHNA		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 8	20EC501	Linear Integrated Circuits	Jan-24 3.0 7
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 10	20ECL501	Machine Learning	Jan-24 2.0 10
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 8.27			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.83		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Sep-22 3.0 7	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.2			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.48		
20EC301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EC302	Signals & Systems	Aug-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 6	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 6
20EC306	Data Structures using Python	Feb-23 2.0 9	20EC704	Air Pollution and Control	Jan-25 3.0 7
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Cloud Computing	Jan-25 3.0 9
20ECL302	Electronic Devices Lab	Feb-23 1.5 9	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 9	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 8.16			SGPA : 7.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 7.89		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 10			
SGPA : 7.39					

REGD. NO : Y21AEC556	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VELAMALA VAMSI		
FATHER'S NAME : VELAMALA VENU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 8	20EC501	Linear Integrated Circuits	Jan-24 3.0 8
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 9	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Embedded System & Design	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 7
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 8.09			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.83		
20EC201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 9
20EC205	Circuit Theory	Sep-22 3.0 8	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 8
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.53			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.18		
20EC301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 9	20EC701	FPGA Design	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Low Power VLSI	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Air Pollution and Control	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.69			SGPA : 8.17		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 7	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 8.01		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 7.51					

REGD. NO : Y21AEC557		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VEMAVARAPU ABHINAY			
FATHER'S NAME : VEMAVARAPU SUGUNA RAO			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Mar-23 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 5
20EC102	Waves and Modern Physics	Sep-22 3.0 5	20EC502	Antennas and Wave Propagation	Jan-24 3.0 6
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Sep-22 3.0 6	20EC504	Programming with JAVA	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 9
20ECL102	Hardware Lab	Apr-22 1.5 8	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Sep-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 7
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.09			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.25		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	Jul-24 3.0 5
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 7
20EC206	Fundamentals of Dig. Electronics	Mar-23 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 7
SGPA : 6.2			20ECL603	VLSI Design Lab	Jul-24 1.5 8
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.79		
20EC301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	FPGA Design	Jan-25 3.0 6
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 6
20EC305	Digital Logic Design	Feb-23 3.0 7	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 6	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Digital Image Processing	Jan-25 3.0 6
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 7	20ECL701	Artificial Neural Networks	Jan-25 2.0 8
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.27			SGPA : 7.47		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 5	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 6.89		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 7			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.25					

REGD. NO : Y21AEC558	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VEMURI RATHNA ROSELIN		
FATHER'S NAME : VEMURI PHANENDRA DEELIP KUMAR		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	- 3.0 0	20EC501	Linear Integrated Circuits	- 3.0 0
20EC102	Waves and Modern Physics	Aug-23 3.0 5	20EC502	Antennas and Wave Propagation	- 3.0 0
20EC103	Engineering Chemistry	Apr-22 3.0 6	20EC503	Digital Communication	Jul-24 3.0 5
20EC104	Programming for Problem Solving	- 3.0 0	20EC504	Programming with JAVA	- 3.0 0
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Information Theory & Coding	- 3.0 0
20ECL102	Hardware Lab	Apr-22 1.5 7	20ECL501	Machine Learning	Jan-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 7
20EC105	Environmental Studies	Sep-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 7
SGPA : 4			20ECL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	-
CODE	COURSE	PDATE CR GP	SGPA : 2.79		
20EC201	NMAC	- 3.0 0	<u>SEM VI</u>		
20EC202	Basic Instrumentation	- 3.0 0	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Feb-24 3.0 5	20EC601	VLSI Design	Jul-24 3.0 5
20EC204	Programming with C++	Sep-22 3.0 5	20EC602	Linear Control Systems	- 3.0 0
20EC205	Circuit Theory	- 3.0 0	20EC603	Digital Signal Processing	- 3.0 0
20EC206	Fundamentals of Dig. Electronics	- 3.0 0	20EC604	Internet of Things	- 2.0 0
20ECL201	Physics Lab	Sep-22 1.5 9	20EC605	Digital Design using Verilog HDL	- 3.0 0
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	- 3.0 0
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 6
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 6
SGPA : 2.86			20ECL603	VLSI Design Lab	Jul-24 1.5 5
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 1.88		
20EC301	Probability & Statistics	- 3.0 0	<u>SEM VII</u>		
20EC302	Signals & Systems	- 3.0 0	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	FPGA Design	- 3.0 0
20EC304	Electro Magnetic Field Theory	- 3.0 0	20EC702	Satellite Communications	Jan-25 3.0 5
20EC305	Digital Logic Design	- 3.0 0	20EC703	Low Power VLSI	- 3.0 0
20EC306	Data Structures using Python	- 2.0 0	20EC704	Web Technologies	- 3.0 0
20ECL301	Data Structures using Python Lab	Feb-23 1.5 5	20EC705	Digital Image Processing	- 3.0 0
20ECL302	Electronic Devices Lab	Aug-23 1.5 6	20EC706	IMED	Jan-25 3.0 6
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL701	Artificial Neural Networks	- 2.0 0
20EC307	Indian Constitution	-	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 1.88			SGPA : 2.34		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	- 3.0 0	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	- 3.0 0	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	- 3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	- 3.0 0	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	- 2.0 0	CGPA on a Scale of 10 : 2.85		
20EC406	Technical English	Aug-23 3.0 5			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 7			
20ECL402	Digital Logic Design Lab	- 1.5 0			
20ECL403	MP & MC Lab	Jan-24 1.5 6			
SGPA : 1.60					

REGD. NO : Y21AEC559	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VENIGANDLA ANUSHA		
FATHER'S NAME : VENIGANDLA SRINIVASA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 9	20EC501	Linear Integrated Circuits	Jan-24	3.0 7
20EC102	Waves and Modern Physics	Apr-22	3.0 9	20EC502	Antennas and Wave Propagation	Jan-24	3.0 7
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 10
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 8.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.95			
20EC201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 9	20EC604	Internet of Things	Jul-24	2.0 7
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 7
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Global Positioning Systems	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.8				20ECL603	VLSI Design Lab	Jul-24	1.5 9
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.04			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 8	20EC701	Radar Engineering	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 6	20EC702	Satellite Communications	Jan-25	3.0 7
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 8	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 8
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Cloud Computing	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 8.27				SGPA : 8.17			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 6	CGPA on a Scale of 10 : 8.26			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 10				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 10				
20ECL403	MP & MC Lab	Aug-23	1.5 10				
SGPA : 8.23							

REGD. NO : Y21AEC560	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VISSA VYSHNAVI SAI SRI		
FATHER'S NAME : VISSA MALAKONDALA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 10	20EC501	Linear Integrated Circuits	Jan-24	3.0 9
20EC102	Waves and Modern Physics	Apr-22	3.0 10	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 10	20EC503	Digital Communication	Jan-24	3.0 7
20EC104	Programming for Problem Solving	Apr-22	3.0 8	20EC504	Programming with JAVA	Jan-24	3.0 9
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 10
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 9
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 9
SGPA : 9.45				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.86			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 10	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 7	20EC601	VLSI Design	Jul-24	3.0 9
20EC204	Programming with C++	Sep-22	3.0 7	20EC602	Linear Control Systems	Jul-24	3.0 9
20EC205	Circuit Theory	Sep-22	3.0 7	20EC603	Digital Signal Processing	Jul-24	3.0 9
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 8
20ECL201	Physics Lab	Sep-22	1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 9
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Global Positioning Systems	Jul-24	3.0 9
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 9
SGPA : 7.93				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.97			
20EC301	Probability & Statistics	Feb-23	3.0 10	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 9	20EC701	Data Analytics using Python	Jan-25	3.0 9
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 7	20EC702	Satellite Communications	Jan-25	3.0 10
20EC305	Digital Logic Design	Feb-23	3.0 9	20EC703	Advanced Sensors	Jan-25	3.0 9
20EC306	Data Structures using Python	Feb-23	2.0 9	20EC704	Non-Conventional Energy Sources	Jan-25	3.0 10
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 10
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 10
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 8.58				SGPA : 9.73			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 10	20EC801	Project Work & Internship	May-25	12.0 10
20EC402	Electronic Circuit Analysis	Aug-23	3.0 8	SGPA : 10.0			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 9	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 7	CGPA on a Scale of 10 : 8.94			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 8.60							

REGD. NO : Y21AEC561	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : VISWANADHAPALLI ABHISHEK		
FATHER'S NAME : VISWANADHAPALLI RAMBABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : SECOND CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	May-25 3.0 5	20EC501	Linear Integrated Circuits	Jan-25 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 6	20EC502	Antennas and Wave Propagation	Jan-24 3.0 7
20EC103	Engineering Chemistry	Apr-22 3.0 7	20EC503	Digital Communication	Jan-24 3.0 5
20EC104	Programming for Problem Solving	Apr-22 3.0 5	20EC504	Programming with JAVA	Jan-24 3.0 7
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Information Theory & Coding	Jan-24 3.0 5
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jul-24 2.0 6
20ECL103	Prog. for Problem Solving Lab	Sep-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 8
SGPA : 6.45			20ECL504	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.62		
20EC201	NMAC	Feb-24 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Feb-24 3.0 6	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 5	20EC601	VLSI Design	Jul-24 3.0 6
20EC204	Programming with C++	Aug-23 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 6
20EC205	Circuit Theory	Feb-24 3.0 5	20EC603	Digital Signal Processing	Jul-24 3.0 5
20EC206	Fundamentals of Dig. Electronics	Feb-24 3.0 5	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 6
20ECL202	English Comm. Skills Lab	Sep-22 1.5 8	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 7
20ECL203	Programming with C++ Lab	Sep-22 1.5 6	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 5.86			20ECL603	VLSI Design Lab	Jul-24 1.5 6
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.37		
20EC301	Probability & Statistics	Aug-23 3.0 6	<u>SEM VII</u>		
20EC302	Signals & Systems	May-25 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 5	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Aug-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 5	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 5	20EC704	Air Pollution and Control	Jan-25 3.0 8
20ECL301	Data Structures using Python Lab	Feb-23 1.5 7	20EC705	Deep Learning	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 6	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 6	20ECL701	Artificial Neural Networks	Jan-25 2.0 7
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 5.55			SGPA : 7.65		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EC801	Project Work & Internship	May-25 12.0 8
20EC402	Electronic Circuit Analysis	Jan-25 3.0 5	SGPA : 8.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 5	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Jan-24 2.0 5	CGPA on a Scale of 10 : 6.49		
20EC406	Technical English	Aug-23 3.0 7			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 8			
20ECL403	MP & MC Lab	Aug-23 1.5 7			
SGPA : 6.04					

REGD. NO : Y21AEC562	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : YANNAM J V N L HARI SARAN REDDY		
FATHER'S NAME : YANNAM SRINIVASA REDDY		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 5	20EC501	Linear Integrated Circuits	Jan-24 3.0 8
20EC102	Waves and Modern Physics	Apr-22 3.0 7	20EC502	Antennas and Wave Propagation	Jan-24 3.0 8
20EC103	Engineering Chemistry	Apr-22 3.0 8	20EC503	Digital Communication	Jan-24 3.0 7
20EC104	Programming for Problem Solving	Apr-22 3.0 6	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 9	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 10
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 6.90			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.44		
20EC201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 6	20EC601	VLSI Design	Jul-24 3.0 8
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 10
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 7	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Artificial Intelligence	Jul-24 3.0 10
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 8
20ECL203	Programming with C++ Lab	Sep-22 1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 8
SGPA : 6.73			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.53		
20EC301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 8	20EC701	Radar Engineering	Jan-25 3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 7
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 8
20EC306	Data Structures using Python	Feb-23 2.0 8	20EC704	Remote Sensing and GIS	Jan-25 3.0 9
20ECL301	Data Structures using Python Lab	Feb-23 1.5 9	20EC705	Deep Learning	Jan-25 3.0 10
20ECL302	Electronic Devices Lab	Feb-23 1.5 8	20EC706	IMED	Jan-25 3.0 9
20ECL303	Signals & Systems Lab	Feb-23 1.5 10	20ECL701	Artificial Neural Networks	Jan-25 2.0 10
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 7.65			SGPA : 8.43		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EC801	Project Work & Internship	May-25 12.0 10
20EC402	Electronic Circuit Analysis	Aug-23 3.0 7	SGPA : 10.0		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 6	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 6	CGPA on a Scale of 10 : 7.90		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 8			
SGPA : 7.25					

REGD. NO : Y21AEC563		BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : YARRAMSETTI HARIKA			
FATHER'S NAME : YARRAMSETTI CHANDRASEKHAR			
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Apr-22	3.0 7	20EC501	Linear Integrated Circuits	Jan-24	3.0 6
20EC102	Waves and Modern Physics	Apr-22	3.0 8	20EC502	Antennas and Wave Propagation	Jan-24	3.0 9
20EC103	Engineering Chemistry	Apr-22	3.0 9	20EC503	Digital Communication	Jan-24	3.0 8
20EC104	Programming for Problem Solving	Apr-22	3.0 6	20EC504	Programming with JAVA	Jan-24	3.0 8
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Information Theory & Coding	Jan-24	3.0 8
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 9
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Apr-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 7.81				20ECL504	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.09			
20EC201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 6	20EC601	VLSI Design	Jul-24	3.0 8
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 7
20EC205	Circuit Theory	Sep-22	3.0 6	20EC603	Digital Signal Processing	Jul-24	3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 8	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 6
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 7	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 10
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 7.13				20ECL603	VLSI Design Lab	Jul-24	1.5 10
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.53			
20EC301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 7	20EC701	Radar Engineering	Jan-25	3.0 8
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Satellite Communications	Jan-25	3.0 8
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 7
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Air Pollution and Control	Jan-25	3.0 7
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 9
20ECL302	Electronic Devices Lab	Feb-23	1.5 9	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 10	20ECL701	Artificial Neural Networks	Jan-25	2.0 10
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 7.20				SGPA : 8.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 9	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 7	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 7	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Aug-23	2.0 5	CGPA on a Scale of 10 : 7.74			
20EC406	Technical English	Aug-23	3.0 8				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 8				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 9				
SGPA : 7.72							

REGD. NO : Y21AEC564	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : YEKAMBARAM GANGADHAR		
FATHER'S NAME : YEKAMBARAM VENKAT RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC101	Linear Algebra and ODE	Apr-22 3.0 9	20EC501	Linear Integrated Circuits	Jan-24 3.0 6
20EC102	Waves and Modern Physics	Apr-22 3.0 8	20EC502	Antennas and Wave Propagation	Jan-24 3.0 9
20EC103	Engineering Chemistry	Apr-22 3.0 10	20EC503	Digital Communication	Jan-24 3.0 6
20EC104	Programming for Problem Solving	Apr-22 3.0 7	20EC504	Embedded System & Design	Jan-24 3.0 8
20ECL101	Chemistry Lab	Apr-22 1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24 3.0 8
20ECL102	Hardware Lab	Apr-22 1.5 9	20ECL501	Machine Learning	Jan-24 2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20ECL502	Analog & Digital Comm. Lab	Jan-24 1.5 9
20EC105	Environmental Studies	Apr-22	20ECL503	Linear Integrated Circuits Lab	Jan-24 1.5 9
SGPA : 8.45			20ECL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EC506	Essence of Indian Trad. Know.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.79		
20EC201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20EC202	Basic Instrumentation	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EC203	Communicative English	Sep-22 3.0 7	20EC601	VLSI Design	Jul-24 3.0 7
20EC204	Programming with C++	Sep-22 3.0 6	20EC602	Linear Control Systems	Jul-24 3.0 7
20EC205	Circuit Theory	Sep-22 3.0 6	20EC603	Digital Signal Processing	Jul-24 3.0 8
20EC206	Fundamentals of Dig. Electronics	Sep-22 3.0 9	20EC604	Internet of Things	Jul-24 2.0 7
20ECL201	Physics Lab	Sep-22 1.5 10	20EC605	Digital Design using Verilog HDL	Jul-24 3.0 7
20ECL202	English Comm. Skills Lab	Sep-22 1.5 9	20EC606	Mobile & Cellular Comm.	Jul-24 3.0 9
20ECL203	Programming with C++ Lab	Sep-22 1.5 9	20ECL601	Digital Signal Processing Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20ECL602	Internet of Things Lab	Jul-24 1.5 9
SGPA : 7.6			20ECL603	VLSI Design Lab	Jul-24 1.5 9
<u>SEM III</u>			20EC607	Prof. Ethics & Human Values	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.83		
20EC301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EC302	Signals & Systems	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EC303	Electronic Devices & Circuits	Feb-23 3.0 7	20EC701	FPGA Design	Jan-25 3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23 3.0 5	20EC702	Satellite Communications	Jan-25 3.0 8
20EC305	Digital Logic Design	Feb-23 3.0 9	20EC703	Advanced Sensors	Jan-25 3.0 7
20EC306	Data Structures using Python	Feb-23 2.0 7	20EC704	Material Chemistry in Daily Life	Jan-25 3.0 10
20ECL301	Data Structures using Python Lab	Feb-23 1.5 8	20EC705	Digital Image Processing	Jan-25 3.0 7
20ECL302	Electronic Devices Lab	Feb-23 1.5 7	20EC706	IMED	Jan-25 3.0 10
20ECL303	Signals & Systems Lab	Feb-23 1.5 8	20ECL701	Artificial Neural Networks	Jan-25 2.0 9
20EC307	Indian Constitution	Feb-23	20ECL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 7.13			SGPA : 8.21		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EC801	Project Work & Internship	May-25 12.0 9
20EC402	Electronic Circuit Analysis	Aug-23 3.0 6	SGPA : 9.00		
20EC403	EM Waves & Transmission Lines	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EC404	Analog Communication	Aug-23 3.0 7	Total Credits Earned : 160		
20EC405	Microprocessor & Microcontroller	Aug-23 2.0 5	CGPA on a Scale of 10 : 7.89		
20EC406	Technical English	Aug-23 3.0 8			
20ECL401	Electronic Circuits Lab	Aug-23 1.5 9			
20ECL402	Digital Logic Design Lab	Aug-23 1.5 9			
20ECL403	MP & MC Lab	Aug-23 1.5 10			
SGPA : 7.72					

REGD. NO : Y21AEC565	BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING	
NAME : YEMINENI VINAY		
FATHER'S NAME : YEMINENI VENKATESWARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC101	Linear Algebra and ODE	Sep-22	3.0 5	20EC501	Linear Integrated Circuits	Jan-24	3.0 5
20EC102	Waves and Modern Physics	Apr-22	3.0 7	20EC502	Antennas and Wave Propagation	Jan-24	3.0 8
20EC103	Engineering Chemistry	Apr-22	3.0 7	20EC503	Digital Communication	Jan-24	3.0 6
20EC104	Programming for Problem Solving	Apr-22	3.0 5	20EC504	Programming with JAVA	Jan-24	3.0 7
20ECL101	Chemistry Lab	Apr-22	1.5 10	20EC505	Telecomm. Switching Sys. & Net.	Jan-24	3.0 7
20ECL102	Hardware Lab	Apr-22	1.5 9	20ECL501	Machine Learning	Jan-24	2.0 8
20ECL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20ECL502	Analog & Digital Comm. Lab	Jan-24	1.5 8
20EC105	Environmental Studies	Sep-22		20ECL503	Linear Integrated Circuits Lab	Jan-24	1.5 8
SGPA : 6.72				20ECL504	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20EC506	Essence of Indian Trad. Know.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.09			
20EC201	NMAC	Sep-22	3.0 5	<u>SEM VI</u>			
20EC202	Basic Instrumentation	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20EC203	Communicative English	Sep-22	3.0 5	20EC601	VLSI Design	Jul-24	3.0 6
20EC204	Programming with C++	Sep-22	3.0 6	20EC602	Linear Control Systems	Jul-24	3.0 5
20EC205	Circuit Theory	Sep-22	3.0 5	20EC603	Digital Signal Processing	Jul-24	3.0 5
20EC206	Fundamentals of Dig. Electronics	Sep-22	3.0 6	20EC604	Internet of Things	Jul-24	2.0 6
20ECL201	Physics Lab	Sep-22	1.5 9	20EC605	Digital Design using Verilog HDL	Jul-24	3.0 5
20ECL202	English Comm. Skills Lab	Sep-22	1.5 9	20EC606	Global Positioning Systems	Jul-24	3.0 7
20ECL203	Programming with C++ Lab	Sep-22	1.5 8	20ECL601	Digital Signal Processing Lab	Jul-24	1.5 8
NSS	National Service Scheme	Sep-22		20ECL602	Internet of Things Lab	Jul-24	1.5 8
SGPA : 6.26				20ECL603	VLSI Design Lab	Jul-24	1.5 7
<u>SEM III</u>				20EC607	Prof. Ethics & Human Values	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.06			
20EC301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20EC302	Signals & Systems	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20EC303	Electronic Devices & Circuits	Feb-23	3.0 6	20EC701	FPGA Design	Jan-25	3.0 7
20EC304	Electro Magnetic Field Theory	Feb-23	3.0 5	20EC702	Cloud Computing	Jan-25	3.0 5
20EC305	Digital Logic Design	Feb-23	3.0 8	20EC703	Advanced Sensors	Jan-25	3.0 6
20EC306	Data Structures using Python	Feb-23	2.0 7	20EC704	Renewable Energy Sources	Jan-25	3.0 9
20ECL301	Data Structures using Python Lab	Feb-23	1.5 9	20EC705	Deep Learning	Jan-25	3.0 6
20ECL302	Electronic Devices Lab	Feb-23	1.5 8	20EC706	IMED	Jan-25	3.0 9
20ECL303	Signals & Systems Lab	Feb-23	1.5 9	20ECL701	Artificial Neural Networks	Jan-25	2.0 6
20EC307	Indian Constitution	Feb-23		20ECL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 6.79				SGPA : 7.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EC401	Complex Analysis & Sp. Functions	Aug-23	3.0 8	20EC801	Project Work & Internship	May-25	12.0 9
20EC402	Electronic Circuit Analysis	Aug-23	3.0 5	SGPA : 9.00			
20EC403	EM Waves & Transmission Lines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EC404	Analog Communication	Aug-23	3.0 5	Total Credits Earned : 160			
20EC405	Microprocessor & Microcontroller	Jan-24	2.0 6	CGPA on a Scale of 10 : 6.84			
20EC406	Technical English	Aug-23	3.0 7				
20ECL401	Electronic Circuits Lab	Aug-23	1.5 9				
20ECL402	Digital Logic Design Lab	Aug-23	1.5 9				
20ECL403	MP & MC Lab	Aug-23	1.5 8				
SGPA : 6.69							