

REGD. NO : L22AEI420	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : ALAMURI VIKAS		
FATHER'S NAME : ALAMURI MUSALALIAH		
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
20EI301	Probability & Statistics	Aug-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Jan-24 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 7
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 7
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.88

SGPA : 6.55

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 9
20EI405	Technical English	Aug-23 3.0 8	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 10
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 7
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 6.13

SGPA : 7.39

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 5			
20EI506	PE & HV	Jan-24			

SGPA : 5.95

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.65

REGD. NO : L22AEI421	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : ALLA VENKATA LAKSHMI NIVAS		
FATHER'S NAME : ALLA JAI LAKSHMI NARAYANA		
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
20EI301	Probability & Statistics	Feb-23 3.0 6	20EI601	Process Control	Jul-24 3.0 6
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Feb-23 3.0 6	20EI604	Industrial Instrumentation	Jul-24 3.0 8
20EI305	Transducers	Feb-23 3.0 7	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL301	Data Structures using C	Feb-23 2.0 8	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.60

SGPA : 7.25

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 9
20EI402	Signals and Systems	Aug-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 8
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Industrial Electrical Systems	Jan-25 3.0 9
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 10
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Jan-24 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Jan-25 1.5 8			

SGPA : 7.32

SGPA : 8.13

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 10
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 7			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 9			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 7.04

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.55

REGD. NO : L22AEI422	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : APPANA MANI SAI		
FATHER'S NAME : APPANA RAMANA		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 7
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 8
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 8
20EI305	Transducers	Feb-23 3.0 7	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.30

SGPA : 7.39

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 8
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 9
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 10
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 6.18

SGPA : 7.69

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 7			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.86

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.10

REGD. NO : L22AEI424	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : CHIVATAM KRISHNA PHANIDHAR		
FATHER'S NAME : CHIVATAM BALAJI		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Jan-25 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Jan-24 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EI304	Network Theory	Jul-24 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.67

SGPA : 6.06

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 5
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 5
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Jan-24 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 5.90

SGPA : 6.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	May-25 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jul-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 5.87

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.29

REGD. NO : L22AEI425		BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING		
NAME : DARAPUREDDY MANOHAR				
FATHER'S NAME : DARAPUREDDY RAMBABU				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI301	Probability & Statistics	- 3.0 0	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	- 3.0 0	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 4.27

SGPA : 6.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Professional Communication	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Jan-25 1.5 6	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 6.04

SGPA : 6.95

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 7			
20EI504	Virtual Instrumentation	Jan-25 3.0 5			
20EI505	Analog & Digital Communications	Jan-25 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 6			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 5			
20EI506	PE & HV	Jan-24			

SGPA : 6

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.20

REGD. NO : L22AEI426	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : GUNTURI SAI GOPALA KRISHNA		
FATHER'S NAME : GUNTURI YEDUKONDALA SRINIVASA RAJU		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 6
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 8	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.97

SGPA : 6.48

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Industrial Electrical Systems	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 6.76

SGPA : 7.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 10
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.44

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.96

REGD. NO : L22AEI428	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : KODAVALI PRUDHVI KRISHNA		
FATHER'S NAME : KODAVALI BHASKAR 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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 6
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 7
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.02

SGPA : 6.18

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Industrial Electrical Systems	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	May-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 6.41

SGPA : 6.95

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 6.37

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.68

REGD. NO : L22AEI429	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : KODIDASULA SHYAM SURYA PRASAD		
FATHER'S NAME : KODIDASULA DANGE		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 8	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 8	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 7
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.53

SGPA : 6.11

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Renewable Energy Sources	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			

SGPA : 7.04

SGPA : 7.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 8			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.11

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.81

REGD. NO : L22AEI430		BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING		
NAME : KODURU SAI MANI TEJA KUMAR				
FATHER'S NAME : KODURU SRINIVASA RAO				
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
20EI301	Probability & Statistics	May-25 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Jan-25 3.0 5	20EI602	Digital Signal Processing	May-25 3.0 5
20EI303	Digital Electronics	Jul-24 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Aug-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 7
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 9
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.67

SGPA : 5.90

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Jan-25 3.0 5	20EI704	Elect. Energy Cons. & Auditing	Jan-25 3.0 6
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 7
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Jan-24 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 6.11

SGPA : 6.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-25 3.0 5			
20EI505	Analog & Digital Communications	May-25 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 5.87

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.33

REGD. NO : L22AEI431		
BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING		
NAME : KOTA JNANA VEERENDRA		
FATHER'S NAME : KOTA ARJUN 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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Jan-24 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Aug-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 8	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.97

SGPA : 6.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 8
20EI402	Signals and Systems	Jan-24 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Jan-24 3.0 5	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 5.93

SGPA : 7.08

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 8			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 8			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.32

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.57

REGD. NO : L22AEI432		BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING		
NAME : MADASU CHAKRARAMAKRISHNA				
FATHER'S NAME : MADASU SRINIVASA RAO				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI301	Probability & Statistics	Aug-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Jan-25 3.0 5	20EI602	Digital Signal Processing	May-25 3.0 5
20EI303	Digital Electronics	Jul-24 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EI304	Network Theory	- 3.0 0	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Aug-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.11

SGPA : 5.83

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	- 3.0 0	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	May-25 3.0 5
20EI404	Analog Electronic Circuits	Jan-25 3.0 5	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 5.27

SGPA : 6.2

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	- 3.0 0			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-25 3.0 5			
20EI505	Analog & Digital Communications	Jul-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 8			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 5.05

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 5.94

REGD. NO : L22AEI433		BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : MANNEM BHARATH KALYAN			
FATHER'S NAME : MANNEM SURIAIAH			
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI301	Probability & Statistics	- 3.0 0	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Jul-24 3.0 5	20EI602	Digital Signal Processing	- 3.0 0
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	- 3.0 0
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	- 2.0 0
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.32

SGPA : 3.83

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Industrial Electrical Systems	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 7
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 6
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	- 3.0 0
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 6.32

SGPA : 5.34

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	- 12.0 0
20EI502	LIC & Applications	Jan-24 3.0 7			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications-	3.0 0			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 5.95

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 4.82

REGD. NO : L22AEI435	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : ORUGANTI PANDU SAI		
FATHER'S NAME : ORUGANTI BALAJI		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 6
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.88

SGPA : 6.62

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 9
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 6.39

SGPA : 7.08

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 8			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 8			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.32

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.72

REGD. NO : L22AEI436	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : PAKALA AMRUTHA KIRAN		
FATHER'S NAME : PAKALA MADHAVA RAO		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 7
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jan-25

SGPA : 5.95

SGPA : 5.76

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Jan-24 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 5
20EI404	Analog Electronic Circuits	Jan-24 3.0 6	20EI704	Industrial Electrical Systems	Jan-25 3.0 6
20EI405	Technical English	Jan-25 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 6
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 5			

SGPA : 6.46

SGPA : 6.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-25 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 8			
20EIL504	Summer Internship	Jan-24 1.5 5			
20EI506	PE & HV	Jan-24			

SGPA : 5.74

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.29

REGD. NO : L22AEI439	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : PENUMAKULA VARA PRASAD		
FATHER'S NAME : PENUMAKULA SRINU		
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
20EI301	Probability & Statistics	Feb-23 3.0 6	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 6
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.02

SGPA : 6.39

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 5	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 6	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 6.25

SGPA : 6.91

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 7			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.72

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.71

REGD. NO : L22AEI440	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : POLISETTY VENKATA NAGA KUMAR		
FATHER'S NAME : POLISETTY VENKATESWARA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Jan-25 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	May-25 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Jul-24 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 6	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 7	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 7
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.51

SGPA : 5.76

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI701	Artificial Intelligence	- 3.0 0
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Jan-25 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 5
20EI404	Analog Electronic Circuits	Jan-24 3.0 5	20EI704	Industrial Electrical Systems	Jan-25 3.0 5
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	May-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 6
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 7
20EIL403	Measurements Lab	Aug-23 1.5 6	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 5.93

SGPA : 4.6

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-25 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 6			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 5.79

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 5.93

REGD. NO : L22AEI441	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : PUTHINEEDI VEERANJANEYULU		
FATHER'S NAME : PUTHINEEDI TIRUPATHI 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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jan-25 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 7	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.81

SGPA : 6.20

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 5
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	May-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Industrial Electrical Systems	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 5	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 6	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 9			

SGPA : 6.48

SGPA : 6.2

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.30

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.52

REGD. NO : L22AEI443	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : RANGISETTI SAI BULLI SUBBARAO		
FATHER'S NAME : RANGISETTI DHANUNJAY		
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
20EI301	Probability & Statistics	Feb-23 3.0 6	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 8	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.39

SGPA : 6.34

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Industrial Electrical Systems	Jan-25 3.0 9
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			

SGPA : 6.67

SGPA : 7.34

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 7			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 9			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.79

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.94

REGD. NO : L22AEI444	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : SANGEETHA SOMA NAGA VENKATA SAI KISHORE		
FATHER'S NAME : SANGEETHA RAMBABU		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jan-25 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Aug-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.74

SGPA : 5.83

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 5
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 5
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Elect. Energy Cons. & Auditing	Jan-25 3.0 6
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 6
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 5.83

SGPA : 5.91

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 6.23

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.21

REGD. NO : L22AEI445	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : SHAIK SHANKU		
FATHER'S NAME : SHAIK ALI KASIM		
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	Jul-24 3.0 6
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Aug-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EI304	Network Theory	Jul-24 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 6	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 7	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.65

SGPA : 6.25

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	20EI704	Renewable Energy Sources	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 6	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Jan-24 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 6			

SGPA : 5.90

SGPA : 6.91

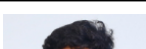
<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jul-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.02

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.44

REGD. NO : L22AEI447	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : TANNERU KARTHIKEYA		
FATHER'S NAME : T V S 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
20EI301	Probability & Statistics	Feb-23 3.0 7	20EI601	Process Control	Jul-24 3.0 5
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.51

SGPA : 6.27

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Jan-24 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Jan-24 3.0 5	20EI704	Air Pollution and Control	Jan-25 3.0 7
20EI405	Technical English	Aug-23 3.0 8	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 8	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			

SGPA : 6.53

SGPA : 6.78

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 5			
20EI505	Analog & Digital Communications	Jul-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 6.44

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.76

REGD. NO : L22AEI448	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : TENTU VINEETH SAI		
FATHER'S NAME : TENTU PEDDIRAJU		
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
20EI301	Probability & Statistics	Feb-23 3.0 7	20EI601	Process Control	Jul-24 3.0 7
20EI302	Electronic Devices & Circuits	Feb-23 3.0 7	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI303	Digital Electronics	Feb-23 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Aug-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.65

SGPA : 6.90

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Elect. Energy Cons. & Auditing	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 7	20EI705	Cloud Computing	Jan-25 3.0 8
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			

SGPA : 7.18

SGPA : 7.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 8	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 7			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 9			
20EIL502	Control Systems Lab	Jan-24 1.5 9			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.36

SGPA : 7.32

REGD. NO : L22AEI449	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : VASA VENU MANIKANTA		
FATHER'S NAME : VASA SATYANARAYANA		
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
20EI301	Probability & Statistics	Feb-23 3.0 7	20EI601	Process Control	Jul-24 3.0 6
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI303	Digital Electronics	Feb-23 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.58

SGPA : 6.76

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 6
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 10
20EIL403	Measurements Lab	Aug-23 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 10			

SGPA : 7.18

SGPA : 7.26

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 10
20EI502	LIC & Applications	Jan-24 3.0 6			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 6			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 9			
20EIL502	Control Systems Lab	Jan-24 1.5 9			
20EIL503	Microcontrollers Lab	Jan-24 1.5 10			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 6.97

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.26

REGD. NO : L22AEI450	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : YALLABANDI MADHAVI		
FATHER'S NAME : YALLABANDI BAPIRAJU		
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
20EI301	Probability & Statistics	Feb-23 3.0 6	20EI601	Process Control	Jul-24 3.0 6
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.09

SGPA : 7.09

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 7	20EI704	Remote Sensing and GIS	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 7	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 10
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EIL403	Measurements Lab	Aug-23 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			

SGPA : 7.18

SGPA : 7.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 8	20EI801	Project Work & Internship	May-25 12.0 10
20EI502	LIC & Applications	Jan-24 3.0 8			
20EI503	Microcontrollers	Jan-24 3.0 8			
20EI504	Virtual Instrumentation	Jan-24 3.0 7			
20EI505	Analog & Digital Communications	Jan-24 3.0 7			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 7			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 7.69

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.35

REGD. NO : L22AEI451	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : YALLAPU RAJESH		
FATHER'S NAME : YALLAPU S S N MURTHY		
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
20EI301	Probability & Statistics	Feb-23 3.0 6	20EI601	Process Control	Jul-24 3.0 7
20EI302	Electronic Devices & Circuits	Feb-23 3.0 7	20EI602	Digital Signal Processing	Jul-24 3.0 8
20EI303	Digital Electronics	Feb-23 3.0 8	20EI603	Biomedical Instrumentation	Jul-24 3.0 8
20EI304	Network Theory	Feb-23 3.0 6	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 7	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 8	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 7	20EIL602	Process Control Lab	Jul-24 1.5 10
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 9
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 10
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 7.30

SGPA : 7.74

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 7
20EI404	Analog Electronic Circuits	Aug-23 3.0 8	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 10
20EI405	Technical English	Aug-23 3.0 7	20EI705	Cloud Computing	Jan-25 3.0 8
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 9
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 10
20EIL403	Measurements Lab	Aug-23 1.5 9	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			

SGPA : 7.95

SGPA : 8.17

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 10
20EI502	LIC & Applications	Jan-24 3.0 7			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 7			
20EI505	Analog & Digital Communications	Jan-24 3.0 6			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 9			
20EIL502	Control Systems Lab	Jan-24 1.5 10			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 9			
20EI506	PE & HV	Jan-24			

SGPA : 7.39

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.94

REGD. NO : L22AEI452		BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : YARLAGADDA BHUVANESH			
FATHER'S NAME : YARLAGADDA KODANDA KUMARA SWAMY			
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
20EI301	Probability & Statistics	Feb-23 3.0 5	20EI601	Process Control	May-25 3.0 5
20EI302	Electronic Devices & Circuits	Jan-25 3.0 5	20EI602	Digital Signal Processing	May-25 3.0 6
20EI303	Digital Electronics	May-25 3.0 6	20EI603	Biomedical Instrumentation	Jan-25 3.0 5
20EI304	Network Theory	Jan-25 3.0 5	20EI604	Industrial Instrumentation	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EIL602	Process Control Lab	Jul-24 1.5 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 5.88

SGPA : 6.04

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI402	Signals and Systems	Aug-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI403	Elec. & Electronic Measurements	Jan-25 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 6
20EI404	Analog Electronic Circuits	Jan-25 3.0 5	20EI704	Database Management Systems	Jan-25 3.0 5
20EI405	Technical English	Aug-23 3.0 5	20EI705	VLSI Design	Jan-25 3.0 5
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 7
20EIL403	Measurements Lab	Jan-24 1.5 7	20EIL702	Industrial / Research Internship	Jan-25 3.0 6
20EIL404	Signals and Systems Lab	Jan-25 1.5 6			

SGPA : 5.72

SGPA : 6.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 5	20EI801	Project Work & Internship	May-25 12.0 8
20EI502	LIC & Applications	Jan-25 3.0 5			
20EI503	Microcontrollers	Jan-24 3.0 5			
20EI504	Virtual Instrumentation	Jan-25 3.0 5			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 6			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 5.79

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.14

REGD. NO : L22AEI453	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : JANGAM UDAY KUMAR		
FATHER'S NAME : JANGAM MALLIKARJUNA		
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
20EI301	Probability & Statistics	Feb-23 3.0 6	20EI601	Process Control	Jul-24 3.0 6
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI303	Digital Electronics	Feb-23 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 8
20EI304	Network Theory	Feb-23 3.0 5	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL301	Data Structures using C	Feb-23 2.0 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 7	20EIL602	Process Control Lab	Jul-24 1.5 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
20EI306	Indian Constitution	Feb-23	20EI606	Essence of Indian Trad. Know.	Jul-24

SGPA : 6.02

SGPA : 7.11

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI402	Signals and Systems	Aug-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 8
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	20EI704	Industrial Electrical Systems	Jan-25 3.0 8
20EI405	Technical English	Aug-23 3.0 6	20EI705	Cloud Computing	Jan-25 3.0 8
20EIL401	Arduino Lab	Aug-23 2.0 9	20EI706	IMED	Jan-25 3.0 8
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EIL403	Measurements Lab	Aug-23 1.5 8	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			

SGPA : 7.11

SGPA : 7.69

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI501	Control Systems	Jan-24 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI502	LIC & Applications	Jan-24 3.0 7			
20EI503	Microcontrollers	Jan-24 3.0 6			
20EI504	Virtual Instrumentation	Jan-24 3.0 7			
20EI505	Analog & Digital Communications	Jan-24 3.0 5			
20EIL501	Programmable Logic Controllers	Jan-24 2.0 9			
20EIL502	Control Systems Lab	Jan-24 1.5 8			
20EIL503	Microcontrollers Lab	Jan-24 1.5 9			
20EIL504	Summer Internship	Jan-24 1.5 8			
20EI506	PE & HV	Jan-24			

SGPA : 7.04

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.20

REGD. NO : Y20AEI433		BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING		
NAME : TANNIRU BINDU				
FATHER'S NAME : TANNIRU PRASAD				
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
20EI101	Linear Algebra and ODE	May-25	3.0 6	20EI501	Control Systems	Feb-23	3.0 6
20EI102	Waves and Modern Physics	Sep-22	3.0 5	20EI502	LIC & Applications	Feb-23	3.0 5
20EI103	Engineering Chemistry	Jul-21	3.0 6	20EI503	Microcontrollers	Feb-23	3.0 5
20EI104	Communicative English	Jul-21	3.0 6	20EI504	Virtual Instrumentation	Jul-24	3.0 5
20EIL101	Engineering Graphics	Jul-21	3.0 10	20EI505	Analog & Digital Communications	Feb-23	3.0 5
20EIL102	Physics Lab	Jul-21	1.5 9	20EIL501	Programmable Logic Controllers	Feb-23	2.0 9
20EIL103	English Comm. Skills Lab	Jul-21	1.5 9	20EIL502	Control Systems Lab	Feb-23	1.5 8
20EIL104	Workshop Practice	Jul-21	1.5 9	20EIL503	Microcontrollers Lab	Feb-23	1.5 6
SGPA : 7.15				20EIL504	Summer Internship	Feb-23	1.5 8
<u>SEM II</u>				20EI506	PE & HV	Feb-23	
CODE	COURSE	PDATE	CR GP	SGPA : 6			
20EI201	NMAC	May-25	3.0 5	<u>SEM VI</u>			
20EI202	Semiconductor Phys. & Nano Mat.	Oct-21	3.0 5	CODE	COURSE	PDATE	CR GP
20EI203	Instrumentation & Nano Tech.	Oct-21	3.0 5	20EI601	Process Control	Jul-24	3.0 5
20EI204	Programming for Problem Solving	Jan-25	3.0 6	20EI602	Digital Signal Processing	Jul-24	3.0 7
20EI205	Basic Electrical Engineering	Oct-21	3.0 5	20EI603	Biomedical Instrumentation	Jul-24	3.0 8
20EIL201	Chemistry Lab	Oct-21	1.5 9	20EI604	Industrial Instrumentation	Jul-24	3.0 5
20EIL202	Prog. for Problem Solving Lab	Oct-21	1.5 8	20EI605	Object Oriented Prog. with JAVA	Jul-24	3.0 5
20EIL203	Basic Electrical Engineering Lab	Oct-21	1.5 6	20EIL601	Soft Skills Lab	Jul-24	2.0 8
20EI206	Environmental Studies	Oct-21		20EIL602	Process Control Lab	Jul-24	1.5 9
NSS	National Service Scheme	Oct-21		20EIL603	Digital Signal Processing Lab	Jul-24	1.5 8
SGPA : 5.76				20EIL604	Biomedical Instrumentation Lab	Jul-24	1.5 9
<u>SEM III</u>				20EI606	Essence of Indian Trad. Know.	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.74			
20EI301	Probability & Statistics	Mar-22	3.0 5	<u>SEM VII</u>			
20EI302	Electronic Devices & Circuits	-	3.0 0	CODE	COURSE	PDATE	CR GP
20EI303	Digital Electronics	Aug-23	3.0 5	20EI701	Artificial Intelligence	Jan-25	3.0 6
20EI304	Network Theory	Jul-24	3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25	3.0 6
20EI305	Transducers	Aug-23	3.0 5	20EI703	Digital Image Processing	Jan-25	3.0 7
20EIL301	Data Structures using C	Sep-22	2.0 6	20EI704	Elect. Energy Cons. & Auditing	Jan-25	3.0 7
20EIL302	Electronic Devices Lab	Sep-22	1.5 8	20EI705	VLSI Design	Jan-25	3.0 6
20EIL303	Digital Electronics Lab	Sep-22	1.5 5	20EI706	IMED	Jan-25	3.0 10
20EIL304	Transducers Lab	Sep-22	1.5 6	20EIL701	Industrial Automation Lab	Jan-25	2.0 9
20EI306	Indian Constitution	Mar-22		20EIL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 4.67				SGPA : 7.30			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20EI401	Complex Analysis & Sp. Functions	Jan-25	3.0 5	20EI801	Project Work & Internship	May-25	12.0 10
20EI402	Signals and Systems	Aug-22	3.0 5	SGPA : 10.0			
20EI403	Elec. & Electronic Measurements	Jan-24	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20EI404	Analog Electronic Circuits	Jan-24	3.0 5	Total Credits Earned : 160			
20EI405	Technical English	Aug-22	3.0 6	CGPA on a Scale of 10 : 6.48			
20EIL401	Arduino Lab	Aug-22	2.0 7				
20EIL402	Analog Electronic Circuits Lab	Aug-22	1.5 9				
20EIL403	Measurements Lab	Aug-22	1.5 5				
20EIL404	Signals and Systems Lab	Aug-22	1.5 7				
SGPA : 5.74							

REGD. NO : Y21AEI401	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : BANDLAMUDI REVATHI		
FATHER'S NAME : BANDLAMUDI SHRIDHAR 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 8	20EI501	Control Systems	Jan-24 3.0 9
20EI102	Waves and Modern Physics	Apr-22 3.0 8	20EI502	LIC & Applications	Jan-24 3.0 8
20EI103	Engineering Chemistry	Apr-22 3.0 6	20EI503	Microcontrollers	Jan-24 3.0 7
20EI104	Communicative English	Apr-22 3.0 6	20EI504	Virtual Instrumentation	Jan-24 3.0 7
20EIL101	Engineering Graphics	Apr-22 3.0 8	20EI505	Analog & Digital Communications	Jan-24 3.0 7
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 8
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 10
20EIL104	Workshop Practice	Apr-22 1.5 9	20EIL503	Microcontrollers Lab	Jan-24 1.5 10
SGPA : 7.69			20EIL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.06		
20EI201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 9	20EI601	Process Control	Jul-24 3.0 6
20EI204	Programming for Problem Solving	Sep-22 3.0 7	20EI602	Digital Signal Processing	Jul-24 3.0 8
20EI205	Basic Electrical Engineering	Sep-22 3.0 7	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 9	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 10	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 9
SGPA : 7.92			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.18		
20EI301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 8
20EI304	Network Theory	Feb-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI305	Transducers	Feb-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	VLSI Design	Jan-25 3.0 5
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EI706	IMED	Jan-25 3.0 10
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 6.95			SGPA : 7.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 6	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 7	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 7	CGPA on a Scale of 10 : 7.81		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			
SGPA : 7.67					

REGD. NO : Y21AEI403	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : GANTA GOPI REDDY		
FATHER'S NAME : GANTA VENKATA 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 8	20EI501	Control Systems	Jan-24 3.0 7
20EI102	Waves and Modern Physics	Apr-22 3.0 6	20EI502	LIC & Applications	Jan-24 3.0 7
20EI103	Engineering Chemistry	Apr-22 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 6
20EI104	Communicative English	Apr-22 3.0 6	20EI504	Virtual Instrumentation	Jan-24 3.0 7
20EIL101	Engineering Graphics	Apr-22 3.0 10	20EI505	Analog & Digital Communications	Jan-24 3.0 6
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 8
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 9
20EIL104	Workshop Practice	Apr-22 1.5 8	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 7.46			20EIL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.23		
20EI201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 7	20EI601	Process Control	Jul-24 3.0 7
20EI204	Programming for Problem Solving	Sep-22 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 7
20EI205	Basic Electrical Engineering	Sep-22 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 8	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 6.53			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.11		
20EI301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 8	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI304	Network Theory	Feb-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI305	Transducers	Feb-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Renewable Energy Sources	Jan-25 3.0 7
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EI705	Cloud Computing	Jan-25 3.0 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EI706	IMED	Jan-25 3.0 8
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.58			SGPA : 7.69		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 8	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 7	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 6	CGPA on a Scale of 10 : 7.55		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 9			
SGPA : 7.81					

REGD. NO : Y21AEI404	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : GOLAKARAM YOGA ASHRITHA		
FATHER'S NAME : GOLAKARAM VENKATESWARA 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 8	20EI501	Control Systems	Jan-24 3.0 10
20EI102	Waves and Modern Physics	Apr-22 3.0 6	20EI502	LIC & Applications	Jan-24 3.0 8
20EI103	Engineering Chemistry	Apr-22 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 8
20EI104	Communicative English	Apr-22 3.0 7	20EI504	Virtual Instrumentation	Jan-24 3.0 8
20EIL101	Engineering Graphics	Apr-22 3.0 8	20EI505	Analog & Digital Communications	Jan-24 3.0 8
20EIL102	Physics Lab	Apr-22 1.5 9	20EIL501	Programmable Logic Controllers	Jan-24 2.0 10
20EIL103	English Comm. Skills Lab	Apr-22 1.5 10	20EIL502	Control Systems Lab	Jan-24 1.5 10
20EIL104	Workshop Practice	Apr-22 1.5 9	20EIL503	Microcontrollers Lab	Jan-24 1.5 10
SGPA : 7.38			20EIL504	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.88		
20EI201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 10	20EI601	Process Control	Jul-24 3.0 7
20EI204	Programming for Problem Solving	Sep-22 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 9
20EI205	Basic Electrical Engineering	Sep-22 3.0 9	20EI603	Biomedical Instrumentation	Jul-24 3.0 8
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 8
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 9	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 10	20EIL601	Soft Skills Lab	Jul-24 2.0 10
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 10
SGPA : 8.69			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 10
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.25		
20EI301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 9
20EI304	Network Theory	Feb-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 9
20EI305	Transducers	Feb-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 9
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Non Conventional Energy Sources	Jan-25 3.0 10
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	Cloud Computing	Jan-25 3.0 8
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EI706	IMED	Jan-25 3.0 9
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 10
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.30			SGPA : 9.08		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 6	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 9	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 7	CGPA on a Scale of 10 : 8.42		
20EIL401	Arduino Lab	Aug-23 2.0 10			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 9			
SGPA : 8.39					

REGD. NO : Y21AEI406	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : GOPISETTY DURGA MANIKANTA SAI BABU		
FATHER'S NAME : GOPISETTY PAMULU		
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
20EI101	Linear Algebra and ODE	Apr-22 3.0 7	20EI501	Control Systems	Jan-24 3.0 6
20EI102	Waves and Modern Physics	Apr-22 3.0 6	20EI502	LIC & Applications	Jan-24 3.0 5
20EI103	Engineering Chemistry	Aug-23 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 6
20EI104	Communicative English	Apr-22 3.0 7	20EI504	Virtual Instrumentation	Jan-24 3.0 6
20EIL101	Engineering Graphics	Apr-22 3.0 9	20EI505	Analog & Digital Communications	Jan-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 9	20EIL501	Programmable Logic Controllers	Jan-24 2.0 8
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 8
20EIL104	Workshop Practice	Apr-22 1.5 8	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 7.23			20EIL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.46		
20EI201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 6	20EI601	Process Control	Jan-25 3.0 5
20EI204	Programming for Problem Solving	Aug-24 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI205	Basic Electrical Engineering	Sep-22 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 10	20EI605	Object Oriented Prog. with JAVA	Jan-25 3.0 5
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 8	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 6.46			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 7
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.06		
20EI301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Database Management Systems	Jan-25 3.0 5
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EI705	VLSI Design	Jan-25 3.0 5
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EI706	IMED	Jan-25 3.0 8
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.04			SGPA : 6.30		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI801	Project Work & Internship	May-25 12.0 9
20EI402	Signals and Systems	Aug-23 3.0 5	SGPA : 9.00		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 7	CGPA on a Scale of 10 : 6.60		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 7			
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			
SGPA : 6.34					

REGD. NO : Y21AEI407	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : GORLE SRAVAN KUMAR		
FATHER'S NAME : GORLE ESWARA 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 10	20EI501	Control Systems	Jan-24 3.0 9
20EI102	Waves and Modern Physics	Apr-22 3.0 8	20EI502	LIC & Applications	Jan-24 3.0 6
20EI103	Engineering Chemistry	Apr-22 3.0 6	20EI503	Microcontrollers	Jan-24 3.0 7
20EI104	Communicative English	Apr-22 3.0 6	20EI504	Virtual Instrumentation	Jan-24 3.0 5
20EIL101	Engineering Graphics	Apr-22 3.0 9	20EI505	Analog & Digital Communications	Jan-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 9
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 9
20EIL104	Workshop Practice	Apr-22 1.5 7	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 8			20EIL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.18		
20EI201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 9	20EI601	Process Control	Jul-24 3.0 6
20EI204	Programming for Problem Solving	Sep-22 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 6
20EI205	Basic Electrical Engineering	Sep-22 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 10	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 7.92			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.69		
20EI301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 6	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI304	Network Theory	Feb-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Nanomaterials and Technology	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EI706	IMED	Jan-25 3.0 9
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 7.44			SGPA : 7.43		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 6	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 7	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 6	CGPA on a Scale of 10 : 7.61		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			
SGPA : 7.39					

REGD. NO : Y21AEI409	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : MANDAPATI SUVARNAKUMARI		
FATHER'S NAME : MANDAPATI MUSALAI AH		
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
20EI101	Linear Algebra and ODE	May-25 3.0 5	20EI501	Control Systems	Jan-24 3.0 8
20EI102	Waves and Modern Physics	Apr-22 3.0 5	20EI502	LIC & Applications	Jan-24 3.0 5
20EI103	Engineering Chemistry	Apr-22 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 5
20EI104	Communicative English	Apr-22 3.0 7	20EI504	Virtual Instrumentation	Jan-24 3.0 5
20EIL101	Engineering Graphics	Apr-22 3.0 7	20EI505	Analog & Digital Communications	Jul-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 9	20EIL501	Programmable Logic Controllers	Jan-24 2.0 7
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 9
20EIL104	Workshop Practice	Apr-22 1.5 8	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 6.46			20EIL504	Summer Internship	Jan-24 1.5 5
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.16		
20EI201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 6	20EI601	Process Control	Jul-24 3.0 5
20EI204	Programming for Problem Solving	Jan-25 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI205	Basic Electrical Engineering	Sep-22 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EIL201	Chemistry Lab	Sep-22 1.5 9	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Jan-25 1.5 6	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 5.61			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6		
20EI301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 5	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Jul-24 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI304	Network Theory	May-25 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 5
20EIL301	Data Structures using C	Feb-23 2.0 7	20EI704	Professional Communication	Jan-25 3.0 7
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EI706	IMED	Jan-25 3.0 7
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.88			SGPA : 6.52		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI801	Project Work & Internship	May-25 12.0 8
20EI402	Signals and Systems	Jan-25 3.0 6	SGPA : 8.00		
20EI403	Elec. & Electronic Measurements	Jan-25 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 6	CGPA on a Scale of 10 : 6.24		
20EIL401	Arduino Lab	Aug-23 2.0 8			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 6			
20EIL403	Measurements Lab	Aug-23 1.5 7			
20EIL404	Signals and Systems Lab	Aug-23 1.5 5			
SGPA : 6.04					

REGD. NO : Y21AEI410	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : MARTHALA NAGA SRAVANTHI		
FATHER'S NAME : MARTHALA VENKATESWARA 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 10	20EI501	Control Systems	Jan-24 3.0 10
20EI102	Waves and Modern Physics	Apr-22 3.0 9	20EI502	LIC & Applications	Jan-24 3.0 9
20EI103	Engineering Chemistry	Apr-22 3.0 8	20EI503	Microcontrollers	Jan-24 3.0 9
20EI104	Communicative English	Apr-22 3.0 6	20EI504	Virtual Instrumentation	Jan-24 3.0 10
20EIL101	Engineering Graphics	Apr-22 3.0 10	20EI505	Analog & Digital Communications	Jan-24 3.0 9
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 10
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 10
20EIL104	Workshop Practice	Apr-22 1.5 10	20EIL503	Microcontrollers Lab	Jan-24 1.5 10
SGPA : 8.84			20EIL504	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 9.58		
20EI201	NMAC	Sep-22 3.0 9	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 10	20EI601	Process Control	Jul-24 3.0 8
20EI204	Programming for Problem Solving	Sep-22 3.0 8	20EI602	Digital Signal Processing	Jul-24 3.0 9
20EI205	Basic Electrical Engineering	Sep-22 3.0 10	20EI603	Biomedical Instrumentation	Jul-24 3.0 9
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 8
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 9	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 8
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 10	20EIL601	Soft Skills Lab	Jul-24 2.0 10
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 10
SGPA : 9.30			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 10
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.88		
20EI301	Probability & Statistics	Feb-23 3.0 10	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 9	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 8	20EI701	Artificial Intelligence	Jan-25 3.0 8
20EI304	Network Theory	Feb-23 3.0 8	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 8
20EI305	Transducers	Feb-23 3.0 8	20EI703	Digital Image Processing	Jan-25 3.0 9
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Web Technologies	Jan-25 3.0 7
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	Cloud Computing	Jan-25 3.0 9
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EI706	IMED	Jan-25 3.0 10
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 10
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 8.69			SGPA : 8.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 7	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 9	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 8	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 9	CGPA on a Scale of 10 : 9.06		
20EIL401	Arduino Lab	Aug-23 2.0 10			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 10			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			
SGPA : 8.81					

REGD. NO : Y21AEI411	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : MEDAGAM SUDHARSAN REDDY		
FATHER'S NAME : MEDAGAM VENKATESWARA 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
20EI101	Linear Algebra and ODE	Jan-25 3.0 6	20EI501	Control Systems	Jan-24 3.0 8
20EI102	Waves and Modern Physics	Apr-22 3.0 5	20EI502	LIC & Applications	Jan-24 3.0 5
20EI103	Engineering Chemistry	Aug-24 3.0 6	20EI503	Microcontrollers	Jan-24 3.0 6
20EI104	Communicative English	Apr-22 3.0 5	20EI504	Virtual Instrumentation	Jan-24 3.0 6
20EIL101	Engineering Graphics	Apr-22 3.0 8	20EI505	Analog & Digital Communications	Jan-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 9	20EIL501	Programmable Logic Controllers	Jan-24 2.0 9
20EIL103	English Comm. Skills Lab	Apr-22 1.5 8	20EIL502	Control Systems Lab	Jan-24 1.5 8
20EIL104	Workshop Practice	Apr-22 1.5 8	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 6.53			20EIL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.76		
20EI201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 8	20EI601	Process Control	Jul-24 3.0 5
20EI204	Programming for Problem Solving	Aug-24 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI205	Basic Electrical Engineering	Aug-23 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EIL202	Prog. for Problem Solving Lab	Mar-23 1.5 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Aug-23 1.5 7	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 6.23			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.18		
20EI301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI305	Transducers	Feb-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 6
20EIL301	Data Structures using C	Feb-23 2.0 7	20EI704	Nano Materials and Technology	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 7	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EI706	IMED	Jan-25 3.0 7
20EIL304	Transducers Lab	Feb-23 1.5 7	20EIL701	Industrial Automation Lab	Jan-25 2.0 7
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 5.81			SGPA : 6.86		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EI801	Project Work & Internship	May-25 12.0 9
20EI402	Signals and Systems	Aug-23 3.0 5	SGPA : 9.00		
20EI403	Elec. & Electronic Measurements	Jul-24 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 6	CGPA on a Scale of 10 : 6.62		
20EIL401	Arduino Lab	Aug-23 2.0 8			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 5			
20EIL404	Signals and Systems Lab	Aug-23 1.5 9			
SGPA : 6.60					

REGD. NO : Y21AEI412	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : MOHAMMED SHOYAB		
FATHER'S NAME : MOHAMMED RAFIULLA		
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
20EI101	Linear Algebra and ODE	Apr-22 3.0 9	20EI501	Control Systems	Jan-24 3.0 9
20EI102	Waves and Modern Physics	Apr-22 3.0 9	20EI502	LIC & Applications	Jan-24 3.0 7
20EI103	Engineering Chemistry	Apr-22 3.0 6	20EI503	Microcontrollers	Jan-24 3.0 7
20EI104	Communicative English	Apr-22 3.0 6	20EI504	Virtual Instrumentation	Jan-24 3.0 9
20EIL101	Engineering Graphics	Apr-22 3.0 10	20EI505	Analog & Digital Communications	Jan-24 3.0 7
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 9
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 10
20EIL104	Workshop Practice	Apr-22 1.5 9	20EIL503	Microcontrollers Lab	Jan-24 1.5 10
SGPA : 8.30			20EIL504	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.37		
20EI201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 9	20EI601	Process Control	Jul-24 3.0 8
20EI204	Programming for Problem Solving	Sep-22 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 8
20EI205	Basic Electrical Engineering	Sep-22 3.0 7	20EI603	Biomedical Instrumentation	Jul-24 3.0 8
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 9
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 9	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 8
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 7	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 10
SGPA : 7.84			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.58		
20EI301	Probability & Statistics	Feb-23 3.0 10	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 8	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI304	Network Theory	Feb-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI305	Transducers	Feb-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 8
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Renewable Energy Sources	Jan-25 3.0 9
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	Cloud Computing	Jan-25 3.0 10
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EI706	IMED	Jan-25 3.0 9
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 10
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 8.13			SGPA : 8.30		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 7	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 8	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 8	CGPA on a Scale of 10 : 8.40		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 10			
SGPA : 8.37					

REGD. NO : Y21AEI413	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : MYNENI VANDHANA		
FATHER'S NAME : MYNENI ANKAMMA CHOWDARY		
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
20EI101	Linear Algebra and ODE	Apr-22 3.0 9	20EI501	Control Systems	Jan-24 3.0 10
20EI102	Waves and Modern Physics	Apr-22 3.0 8	20EI502	LIC & Applications	Jan-24 3.0 6
20EI103	Engineering Chemistry	Apr-22 3.0 7	20EI503	Microcontrollers	Jan-24 3.0 8
20EI104	Communicative English	Apr-22 3.0 7	20EI504	Virtual Instrumentation	Jan-24 3.0 9
20EIL101	Engineering Graphics	Apr-22 3.0 10	20EI505	Analog & Digital Communications	Jan-24 3.0 7
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 9
20EIL103	English Comm. Skills Lab	Apr-22 1.5 10	20EIL502	Control Systems Lab	Jan-24 1.5 9
20EIL104	Workshop Practice	Apr-22 1.5 9	20EIL503	Microcontrollers Lab	Jan-24 1.5 10
SGPA : 8.53			20EIL504	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.37		
20EI201	NMAC	Sep-22 3.0 8	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 9	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 10	20EI601	Process Control	Jul-24 3.0 6
20EI204	Programming for Problem Solving	Sep-22 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 8
20EI205	Basic Electrical Engineering	Sep-22 3.0 7	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 9	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 10	20EIL601	Soft Skills Lab	Jul-24 2.0 10
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 9
SGPA : 8.38			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.27		
20EI301	Probability & Statistics	Feb-23 3.0 8	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 7	20EI701	Artificial Intelligence	Jan-25 3.0 8
20EI304	Network Theory	Feb-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI305	Transducers	Feb-23 3.0 7	20EI703	Digital Image Processing	Jan-25 3.0 9
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Non-Conventional Energy Sources	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EI706	IMED	Jan-25 3.0 9
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 10
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.37			SGPA : 8.04		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 9	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 7	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 7	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 8	CGPA on a Scale of 10 : 8.15		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 9			
SGPA : 8.16					

REGD. NO : Y21AEI414	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : PONNAM SAIGOPI		
FATHER'S NAME : PONNAM SAMBASIVA 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 6	20EI501	Control Systems	Jan-24 3.0 8
20EI102	Waves and Modern Physics	Apr-22 3.0 5	20EI502	LIC & Applications	Jan-24 3.0 5
20EI103	Engineering Chemistry	Apr-22 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 5
20EI104	Communicative English	Aug-24 3.0 5	20EI504	Virtual Instrumentation	Jan-24 3.0 5
20EIL101	Engineering Graphics	Apr-22 3.0 6	20EI505	Analog & Digital Communications	Jul-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 9	20EIL501	Programmable Logic Controllers	Jan-24 2.0 6
20EIL103	English Comm. Skills Lab	Apr-22 1.5 8	20EIL502	Control Systems Lab	Jan-24 1.5 8
20EIL104	Workshop Practice	Apr-22 1.5 7	20EIL503	Microcontrollers Lab	Jan-24 1.5 8
SGPA : 6			20EIL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.13		
20EI201	NMAC	- 3.0 0	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 7	20EI601	Process Control	Jan-25 3.0 5
20EI204	Programming for Problem Solving	Sep-22 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI205	Basic Electrical Engineering	Sep-22 3.0 5	20EI603	Biomedical Instrumentation	- 3.0 0
20EIL201	Chemistry Lab	Sep-22 1.5 9	20EI604	Industrial Instrumentation	Jan-25 3.0 5
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 7	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL203	Basic Electrical Engineering Lab	Aug-24 1.5 6	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
SGPA : 5.23			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.27		
20EI301	Probability & Statistics	May-25 3.0 5	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Jan-25 3.0 5	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	- 3.0 0	20EI701	Artificial Intelligence	Jan-25 3.0 6
20EI304	Network Theory	Feb-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 7	20EI704	Renewable Energy Sources	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EI705	Cloud Computing	Jan-25 3.0 7
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EI706	IMED	Jan-25 3.0 7
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 6
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.11			SGPA : 6.78		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 6	20EI801	Project Work & Internship	May-25 12.0 8
20EI402	Signals and Systems	May-25 3.0 6	SGPA : 8.00		
20EI403	Elec. & Electronic Measurements	May-25 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 6	CGPA on a Scale of 10 : 5.97		
20EIL401	Arduino Lab	Aug-23 2.0 8			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 7			
20EIL403	Measurements Lab	Aug-23 1.5 8			
20EIL404	Signals and Systems Lab	Aug-23 1.5 5			
SGPA : 6.04					

REGD. NO : Y21AEI415	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : SAGIRI CHETESH KUMAR		
FATHER'S NAME : SAGIRI SEKHAR 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
20EI101	Linear Algebra and ODE	Apr-22 3.0 8	20EI501	Control Systems	Jan-24 3.0 6
20EI102	Waves and Modern Physics	Apr-22 3.0 6	20EI502	LIC & Applications	Jan-24 3.0 6
20EI103	Engineering Chemistry	Apr-22 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 5
20EI104	Communicative English	Apr-22 3.0 5	20EI504	Virtual Instrumentation	Jan-24 3.0 7
20EIL101	Engineering Graphics	Apr-22 3.0 9	20EI505	Analog & Digital Communications	Jan-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 9
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 9
20EIL104	Workshop Practice	Apr-22 1.5 9	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 7.23			20EIL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.69		
20EI201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 7	20EI601	Process Control	Jul-24 3.0 5
20EI204	Programming for Problem Solving	Sep-22 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI205	Basic Electrical Engineering	Sep-22 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 6
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 8	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 6	20EIL601	Soft Skills Lab	Jul-24 2.0 9
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 9
SGPA : 6.30			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.55		
20EI301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI304	Network Theory	Feb-23 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI305	Transducers	Feb-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Professional Communication	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 8	20EI706	IMED	Jan-25 3.0 7
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 9
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.53			SGPA : 7.43		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 7	20EI801	Project Work & Internship	May-25 12.0 9
20EI402	Signals and Systems	Aug-23 3.0 6	SGPA : 9.00		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 5	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 8	CGPA on a Scale of 10 : 6.97		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 9			
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			
SGPA : 6.83					

REGD. NO : Y21AEI416	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : SATHULURI NIKHITHA		
FATHER'S NAME : SATHULURI RAMESH		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

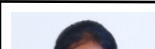
<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI101	Linear Algebra and ODE	Apr-22 3.0 5	20EI501	Control Systems	Jan-24 3.0 6
20EI102	Waves and Modern Physics	Jan-25 3.0 5	20EI502	LIC & Applications	Jan-24 3.0 5
20EI103	Engineering Chemistry	Aug-23 3.0 5	20EI503	Microcontrollers	Jan-24 3.0 5
20EI104	Communicative English	Apr-22 3.0 5	20EI504	Virtual Instrumentation	Jan-24 3.0 5
20EIL101	Engineering Graphics	Apr-22 3.0 6	20EI505	Analog & Digital Communications	Jul-24 3.0 5
20EIL102	Physics Lab	Sep-22 1.5 7	20EIL501	Programmable Logic Controllers	Jan-24 2.0 7
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 8
20EIL104	Workshop Practice	Apr-22 1.5 8	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 5.84			20EIL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.02		
20EI201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 5	20EI601	Process Control	Jul-24 3.0 5
20EI204	Programming for Problem Solving	Jan-25 3.0 5	20EI602	Digital Signal Processing	Jul-24 3.0 5
20EI205	Basic Electrical Engineering	Sep-22 3.0 5	20EI603	Biomedical Instrumentation	Jul-24 3.0 5
20EIL201	Chemistry Lab	Sep-22 1.5 9	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 6	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 5	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 7
SGPA : 5.38			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 8
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.83		
20EI301	Probability & Statistics	Jul-24 3.0 6	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	May-25 3.0 5	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	- 3.0 0	20EI701	Artificial Intelligence	Jan-25 3.0 5
20EI304	Network Theory	May-25 3.0 5	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 5
20EI305	Transducers	Feb-23 3.0 5	20EI703	Digital Image Processing	Jan-25 3.0 6
20EIL301	Data Structures using C	Feb-23 2.0 7	20EI704	Professional Communication	Jan-25 3.0 7
20EIL302	Electronic Devices Lab	Feb-23 1.5 8	20EI705	VLSI Design	Jan-25 3.0 5
20EIL303	Digital Electronics Lab	Feb-23 1.5 7	20EI706	IMED	Jan-25 3.0 7
20EIL304	Transducers Lab	Feb-23 1.5 8	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.18			SGPA : 6.30		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 5	20EI801	Project Work & Internship	May-25 12.0 9
20EI402	Signals and Systems	- 3.0 0	SGPA : 9.00		
20EI403	Elec. & Electronic Measurements	Jan-25 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	- 3.0 0	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 7	CGPA on a Scale of 10 : 5.87		
20EIL401	Arduino Lab	Aug-23 2.0 8			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 8			
20EIL404	Signals and Systems Lab	Aug-23 1.5 7			
SGPA : 4.72					

REGD. NO : Y21AEI417	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : VAGGALA CHAVYAN KARTHEEK		
FATHER'S NAME : VAGGALA VENKATAKRISHNA		
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
20EI101	Linear Algebra and ODE	Apr-22 3.0 6	20EI501	Control Systems	Jan-24 3.0 9
20EI102	Waves and Modern Physics	Apr-22 3.0 7	20EI502	LIC & Applications	Jan-24 3.0 6
20EI103	Engineering Chemistry	Apr-22 3.0 6	20EI503	Microcontrollers	Jan-24 3.0 7
20EI104	Communicative English	Apr-22 3.0 5	20EI504	Virtual Instrumentation	Jan-24 3.0 7
20EIL101	Engineering Graphics	Apr-22 3.0 10	20EI505	Analog & Digital Communications	Jan-24 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 9
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 9
20EIL104	Workshop Practice	Apr-22 1.5 8	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 7.30			20EIL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.39		
20EI201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 8	20EI601	Process Control	Jul-24 3.0 6
20EI204	Programming for Problem Solving	Sep-22 3.0 7	20EI602	Digital Signal Processing	Jul-24 3.0 6
20EI205	Basic Electrical Engineering	Sep-22 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 8
20EIL201	Chemistry Lab	Sep-22 1.5 9	20EI604	Industrial Instrumentation	Jul-24 3.0 6
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 8	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 6
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 9	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 7.53			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 9
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.02		
20EI301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 8
20EI304	Network Theory	Feb-23 3.0 7	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 7
20EI305	Transducers	Feb-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 8
20EIL301	Data Structures using C	Feb-23 2.0 8	20EI704	Professional Communication	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EI706	IMED	Jan-25 3.0 9
20EIL304	Transducers Lab	Feb-23 1.5 9	20EIL701	Industrial Automation Lab	Jan-25 2.0 8
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 7.37			SGPA : 7.73		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 10	20EI801	Project Work & Internship	May-25 12.0 10
20EI402	Signals and Systems	Aug-23 3.0 6	SGPA : 10.0		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 7	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 7	CGPA on a Scale of 10 : 7.62		
20EIL401	Arduino Lab	Aug-23 2.0 9			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 9			
20EIL403	Measurements Lab	Aug-23 1.5 8			
20EIL404	Signals and Systems Lab	Aug-23 1.5 8			
SGPA : 7.60					

REGD. NO : Y21AEI418	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : VEERLA VAMSI		
FATHER'S NAME : VEERLA SHANKHARRAO		
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
20EI101	Linear Algebra and ODE	Apr-22	3.0	10	20EI501	Control Systems	Jan-24	3.0	8
20EI102	Waves and Modern Physics	Apr-22	3.0	7	20EI502	LIC & Applications	Jan-24	3.0	6
20EI103	Engineering Chemistry	Apr-22	3.0	5	20EI503	Microcontrollers	Jan-24	3.0	6
20EI104	Communicative English	Apr-22	3.0	6	20EI504	Virtual Instrumentation	Jan-24	3.0	7
20EIL101	Engineering Graphics	Apr-22	3.0	10	20EI505	Analog & Digital Communications	Jan-24	3.0	6
20EIL102	Physics Lab	Apr-22	1.5	10	20EIL501	Programmable Logic Controllers	Jan-24	2.0	9
20EIL103	English Comm. Skills Lab	Apr-22	1.5	9	20EIL502	Control Systems Lab	Jan-24	1.5	8
20EIL104	Workshop Practice	Apr-22	1.5	8	20EIL503	Microcontrollers Lab	Jan-24	1.5	9
SGPA : 7.92					20EIL504	Summer Internship	Jan-24	1.5	8
<u>SEM II</u>					20EI506	PE & HV	Jan-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 7.18				
20EI201	NMAC	Sep-22	3.0	7	<u>SEM VI</u>				
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22	3.0	8	CODE	COURSE	PDATE	CR	GP
20EI203	Instrumentation & Nano Tech.	Sep-22	3.0	9	20EI601	Process Control	Jul-24	3.0	6
20EI204	Programming for Problem Solving	Sep-22	3.0	7	20EI602	Digital Signal Processing	Jul-24	3.0	7
20EI205	Basic Electrical Engineering	Sep-22	3.0	6	20EI603	Biomedical Instrumentation	Jul-24	3.0	8
20EIL201	Chemistry Lab	Sep-22	1.5	9	20EI604	Industrial Instrumentation	Jul-24	3.0	7
20EIL202	Prog. for Problem Solving Lab	Sep-22	1.5	8	20EI605	Object Oriented Prog. with JAVA	Jul-24	3.0	8
20EIL203	Basic Electrical Engineering Lab	Sep-22	1.5	7	20EIL601	Soft Skills Lab	Jul-24	2.0	9
20EI206	Environmental Studies	Sep-22			20EIL602	Process Control Lab	Jul-24	1.5	9
NSS	National Service Scheme	Sep-22			20EIL603	Digital Signal Processing Lab	Jul-24	1.5	9
SGPA : 7.53					20EIL604	Biomedical Instrumentation Lab	Jul-24	1.5	9
<u>SEM III</u>					20EI606	Essence of Indian Trad. Know.	Jul-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 7.74				
20EI301	Probability & Statistics	Feb-23	3.0	9	<u>SEM VII</u>				
20EI302	Electronic Devices & Circuits	Feb-23	3.0	7	CODE	COURSE	PDATE	CR	GP
20EI303	Digital Electronics	Feb-23	3.0	5	20EI701	Artificial Intelligence	Jan-25	3.0	7
20EI304	Network Theory	Feb-23	3.0	5	20EI702	Optoelectronics & Laser Instr.	Jan-25	3.0	7
20EI305	Transducers	Feb-23	3.0	7	20EI703	Digital Image Processing	Jan-25	3.0	7
20EIL301	Data Structures using C	Feb-23	2.0	9	20EI704	National Cadet Corps	Jan-25	3.0	9
20EIL302	Electronic Devices Lab	Feb-23	1.5	9	20EI705	Cloud Computing	Jan-25	3.0	9
20EIL303	Digital Electronics Lab	Feb-23	1.5	9	20EI706	IMED	Jan-25	3.0	8
20EIL304	Transducers Lab	Feb-23	1.5	9	20EIL701	Industrial Automation Lab	Jan-25	2.0	10
20EI306	Indian Constitution	Feb-23			20EIL702	Industrial / Research Internship	Jan-25	3.0	8
SGPA : 7.32					SGPA : 8.04				
<u>SEM IV</u>					<u>SEM VIII</u>				
CODE	COURSE	PDATE	CR	GP	CODE	COURSE	PDATE	CR	GP
20EI401	Complex Analysis & Sp. Functions	Aug-23	3.0	10	20EI801	Project Work & Internship	May-25	12.0	10
20EI402	Signals and Systems	Aug-23	3.0	7	SGPA : 10.0				
20EI403	Elec. & Electronic Measurements	Aug-23	3.0	7	PDATE: Pass Date; CR: Credits; GP: Grade Points				
20EI404	Analog Electronic Circuits	Aug-23	3.0	7	Total Credits Earned : 160				
20EI405	Technical English	Aug-23	3.0	7	CGPA on a Scale of 10 : 7.85				
20EIL401	Arduino Lab	Aug-23	2.0	9					
20EIL402	Analog Electronic Circuits Lab	Aug-23	1.5	9					
20EIL403	Measurements Lab	Aug-23	1.5	8					
20EIL404	Signals and Systems Lab	Aug-23	1.5	9					
SGPA : 7.95									

REGD. NO : Y21AEI419	BRANCH : ELECTRONICS & INSTRUMENTATION ENGINEERING	
NAME : VELIVALA YAMINI		
FATHER'S NAME : VELIVALA SRIHARI		
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
20EI101	Linear Algebra and ODE	Apr-22 3.0 9	20EI501	Control Systems	Jan-24 3.0 8
20EI102	Waves and Modern Physics	Apr-22 3.0 5	20EI502	LIC & Applications	Jan-24 3.0 5
20EI103	Engineering Chemistry	Apr-22 3.0 6	20EI503	Microcontrollers	Jan-24 3.0 6
20EI104	Communicative English	Apr-22 3.0 6	20EI504	Virtual Instrumentation	Jan-24 3.0 5
20EIL101	Engineering Graphics	Apr-22 3.0 10	20EI505	Analog & Digital Communications	Jan-25 3.0 5
20EIL102	Physics Lab	Apr-22 1.5 10	20EIL501	Programmable Logic Controllers	Jan-24 2.0 7
20EIL103	English Comm. Skills Lab	Apr-22 1.5 9	20EIL502	Control Systems Lab	Jan-24 1.5 6
20EIL104	Workshop Practice	Apr-22 1.5 9	20EIL503	Microcontrollers Lab	Jan-24 1.5 9
SGPA : 7.69			20EIL504	Summer Internship	Jan-24 1.5 8
<u>SEM II</u>			20EI506	PE & HV	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.30		
20EI201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20EI202	Semiconductor Phys. & Nano Mat.	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20EI203	Instrumentation & Nano Tech.	Sep-22 3.0 8	20EI601	Process Control	Jul-24 3.0 5
20EI204	Programming for Problem Solving	Sep-22 3.0 6	20EI602	Digital Signal Processing	Jul-24 3.0 6
20EI205	Basic Electrical Engineering	Sep-22 3.0 6	20EI603	Biomedical Instrumentation	Jul-24 3.0 7
20EIL201	Chemistry Lab	Sep-22 1.5 10	20EI604	Industrial Instrumentation	Jul-24 3.0 5
20EIL202	Prog. for Problem Solving Lab	Sep-22 1.5 8	20EI605	Object Oriented Prog. with JAVA	Jul-24 3.0 5
20EIL203	Basic Electrical Engineering Lab	Sep-22 1.5 6	20EIL601	Soft Skills Lab	Jul-24 2.0 8
20EI206	Environmental Studies	Sep-22	20EIL602	Process Control Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20EIL603	Digital Signal Processing Lab	Jul-24 1.5 8
SGPA : 7.07			20EIL604	Biomedical Instrumentation Lab	Jul-24 1.5 7
<u>SEM III</u>			20EI606	Essence of Indian Trad. Know.	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.25		
20EI301	Probability & Statistics	Feb-23 3.0 7	<u>SEM VII</u>		
20EI302	Electronic Devices & Circuits	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20EI303	Digital Electronics	Feb-23 3.0 5	20EI701	Artificial Intelligence	Jan-25 3.0 7
20EI304	Network Theory	Feb-23 3.0 6	20EI702	Optoelectronics & Laser Instr.	Jan-25 3.0 6
20EI305	Transducers	Feb-23 3.0 6	20EI703	Digital Image Processing	Jan-25 3.0 7
20EIL301	Data Structures using C	Feb-23 2.0 7	20EI704	Professional Communication	Jan-25 3.0 8
20EIL302	Electronic Devices Lab	Feb-23 1.5 9	20EI705	VLSI Design	Jan-25 3.0 6
20EIL303	Digital Electronics Lab	Feb-23 1.5 9	20EI706	IMED	Jan-25 3.0 9
20EIL304	Transducers Lab	Feb-23 1.5 10	20EIL701	Industrial Automation Lab	Jan-25 2.0 7
20EI306	Indian Constitution	Feb-23	20EIL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 6.93			SGPA : 7.26		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20EI401	Complex Analysis & Sp. Functions	Aug-23 3.0 8	20EI801	Project Work & Internship	May-25 12.0 9
20EI402	Signals and Systems	Aug-23 3.0 5	SGPA : 9.00		
20EI403	Elec. & Electronic Measurements	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20EI404	Analog Electronic Circuits	Aug-23 3.0 6	Total Credits Earned : 160		
20EI405	Technical English	Aug-23 3.0 7	CGPA on a Scale of 10 : 7.05		
20EIL401	Arduino Lab	Aug-23 2.0 8			
20EIL402	Analog Electronic Circuits Lab	Aug-23 1.5 8			
20EIL403	Measurements Lab	Aug-23 1.5 8			
20EIL404	Signals and Systems Lab	Aug-23 1.5 9			
SGPA : 6.81					