

REGD. NO : L21AME417		BRANCH : MECHANICAL ENGINEERING		
NAME : PALLEKONDA LIBERTY GOLD				
FATHER'S NAME : PALLEKONDA RAJESWARA RAO				
PERIOD OF STUDY : 2021-2025		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
20ME301	Probability & Statistics	Jan-25 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Aug-23 3.0 5	20ME602	Design of Transmission Elements	- 3.0 0
20ME303	Strength of Materials	- 3.0 0	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Jan-25 3.0 5	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	May-25 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Aug-23 1.5 7	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Mar-22 1.5 6	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Mar-22 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 7
20MEL304	Pneumatic & Hyd. Drives Lab	Mar-22 2.0 7	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	-	20ME605	Indian Constitution	Jul-24

SGPA : 5.11

SGPA : 5.79

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-22 3.0 7	20ME701	Robotics	May-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-22 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Jan-25 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-22 3.0 6	20ME704	Sensors and Signal Conditioning	Jan-25 3.0 5
20ME405	Ind. Engg. & Management	Aug-22 3.0 8	20ME705	Industry 4.0	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-22 1.5 8	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-22 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-22 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-22 2.0 7			

SGPA : 7

SGPA : 6.9

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	May-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jul-24 3.0 5			
20ME503	Manufacturing Technology	- 3.0 0			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 6			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 5.32

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.35

REGD. NO : L22AME431		BRANCH : MECHANICAL ENGINEERING		
NAME : AARYASOMAYAJULA SAI KISHOR				
FATHER'S NAME : AARYASOMAYAJULA SOMESWARA SHARMA				
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
20ME301	Probability & Statistics	Feb-23 3.0 8	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.44

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Professional Communication	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.02

SGPA : 8.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 9	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 9.16

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.95

REGD. NO : L22AME432	BRANCH : MECHANICAL ENGINEERING	
NAME : ADIMALUPU SIVA SANKAR		
FATHER'S NAME : ADIMALUPU EDUKONDALU		
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
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.86

SGPA : 8.02

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Sensors and Signal Conditioning	Jan-25 3.0 6
20ME405	Ind. Engg. & Management	Aug-23 3.0 7	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.04

SGPA : 7.95

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.60

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.65

REGD. NO : L22AME433		BRANCH : MECHANICAL ENGINEERING		
NAME : AMBATI RAHUL				
FATHER'S NAME : AMBATI RAVINDRA BABU				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.34

SGPA : 7.16

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.60

SGPA : 7.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.76

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.59

REGD. NO : L22AME434		BRANCH : MECHANICAL ENGINEERING	
NAME : GANDIKOTA BALAJI			
FATHER'S NAME : GANDIKOTA NAGESWARA RAO			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 10	20MEL601	Database Management Systems	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.58

SGPA : 9.27

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 9	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 10	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 10	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 10	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.79

SGPA : 9.08

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 10			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 9.30

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 9.46

REGD. NO : L22AME435	BRANCH : MECHANICAL ENGINEERING	
NAME : BANDI PUSHPA RAJU		
FATHER'S NAME : LINGAIAH		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Database Management Systems	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.02

SGPA : 8.51

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Sensors and Signal Conditioning	Jan-25 3.0 5
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.30

SGPA : 7.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.81

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.03

REGD. NO : L22AME436	BRANCH : MECHANICAL ENGINEERING	
NAME : BARRE PAAVAN MANIKANTA		
FATHER'S NAME : BARRE ADINARAYANA		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.53

SGPA : 8.16

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.90

SGPA : 8.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.04

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.04

REGD. NO : L22AME437	BRANCH : MECHANICAL ENGINEERING	
NAME : BETHAPUDI MOHAN KUAMR		
FATHER'S NAME : BETHAPUDI RAMU LATE		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 5
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.46

SGPA : 8

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Material Chemistry in Daily Life	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 8			

SGPA : 8.13

SGPA : 8.08

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 7			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.76

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.00

REGD. NO : L22AME438		BRANCH : MECHANICAL ENGINEERING	
NAME : BHAVANAM VENKATA SAI KRISHNA REDDY			
FATHER'S NAME : BHAVANAM MALLIKARJUNA REDDY			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.25

SGPA : 7.74

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Fiber Optic Communications	Jan-25 3.0 5
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 6
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.81

SGPA : 7

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jul-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.53

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.61

REGD. NO : L22AME439		BRANCH : MECHANICAL ENGINEERING		
NAME : BOTSA SAI				
FATHER'S NAME : BOTSA TIRUPATHI				
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
20ME301	Probability & Statistics	Jan-24 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	- 3.0 0
20ME303	Strength of Materials	Aug-23 3.0 5	20ME603	Heat Transfer	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Aug-23 3.0 5	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.48

SGPA : 6.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME403	Kinematics of Machines	Jan-24 3.0 5	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industry 4.0	Jan-25 3.0 6
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 5
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 6.83

SGPA : 6.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jul-24 3.0 6			
20ME503	Manufacturing Technology	Jan-25 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.81

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.82

REGD. NO : L22AME440	BRANCH : MECHANICAL ENGINEERING	
NAME : CHAGALAMARRI SIDDAIAH		
FATHER'S NAME : CHAGALAMARRI CHINNA PEERAIAH		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.83

SGPA : 7.58

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.55

SGPA : 7.52

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.39

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.54

REGD. NO : L22AME441	BRANCH : MECHANICAL ENGINEERING	
NAME : CHALLA RAVI KUMAR		
FATHER'S NAME : CHALLA RAMESH		
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
20ME301	Probability & Statistics	Feb-23 3.0 8	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.67

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.81

SGPA : 8.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 9	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 9.09

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.86

REGD. NO : L22AME442		BRANCH : MECHANICAL ENGINEERING		
NAME : CHILLA ASHOK				
FATHER'S NAME : NAGESWARA 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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 6
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.83

SGPA : 6.62

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.25

SGPA : 7.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 5			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.81

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.23

REGD. NO : L22AME443	BRANCH : MECHANICAL ENGINEERING	
NAME : CHINTAM SIDDARDHA		
FATHER'S NAME : CHINTAM RAMA CHANDRA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 8	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.09

SGPA : 7.74

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Nano Materials and Technology	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.53

SGPA : 8.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.83

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.14

REGD. NO : L22AME444	BRANCH : MECHANICAL ENGINEERING	
NAME : CHINTU RAJASEKHAR		
FATHER'S NAME : CHINTU SURYANARAYANA		
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.04

SGPA : 8.51

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Professional Communication	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Entrepreneurship Development	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.81

SGPA : 8.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.90

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.58

REGD. NO : L22AME445		BRANCH : MECHANICAL ENGINEERING		
NAME : CHUKKA ASHOK				
FATHER'S NAME : CHUKKA SATHIBABU				
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
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.32

SGPA : 8.51

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 9	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 10	20ME704	Professional Communication	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Entrepreneurship Development	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.09

SGPA : 8.69

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.79

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.81

REGD. NO : L22AME446		BRANCH : MECHANICAL ENGINEERING		
NAME : CHUKKA CHANDU				
FATHER'S NAME : CHUKKA APPA RAO				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.46

SGPA : 7.81

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Professional Communication	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.11

SGPA : 8.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 7	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.97

SGPA : 8.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.92

REGD. NO : L22AME447		BRANCH : MECHANICAL ENGINEERING	
NAME : DAMPANABOINA YUVA RAJU			
FATHER'S NAME : DAMPANABOINA V V S 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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.97

SGPA : 7.95

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Professional Communication	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 10
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.76

SGPA : 7.52

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.32

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.65

REGD. NO : L22AME449	BRANCH : MECHANICAL ENGINEERING	
NAME : ELAPANDA SHANMUKHANAI DU		
FATHER'S NAME : ELAPANDA SRINIVASA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.88

SGPA : 8.93

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Professional Communication	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.02

SGPA : 8.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.67

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.72

REGD. NO : L22AME450		BRANCH : MECHANICAL ENGINEERING	
NAME : GEDELA YASWANTH KUMAR			
FATHER'S NAME : GEDELA APPALANAIDU			
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 10
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.74

SGPA : 9.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 10
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.02

SGPA : 8.56

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.74

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.95

REGD. NO : L22AME451	BRANCH : MECHANICAL ENGINEERING	
NAME : GODDU SHANMUKHARAO		
FATHER'S NAME : GODDU NARASINGARAO		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.88

SGPA : 8.09

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Professional Communication	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 10
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.44

SGPA : 8.08

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.16

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.31

REGD. NO : L22AME452	BRANCH : MECHANICAL ENGINEERING	
NAME : GOLI ARUN KUMAR		
FATHER'S NAME : GOLI SRINIVASARAO		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.90

SGPA : 8.65

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.44

SGPA : 8.60

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.53

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.40

REGD. NO : L22AME453		BRANCH : MECHANICAL ENGINEERING		
NAME : GOLI HARISH				
FATHER'S NAME : GOLI SRINIVASARAO				
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.81

SGPA : 9.06

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 10	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.72

SGPA : 8.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 9	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.46

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.72

REGD. NO : L22AME454	BRANCH : MECHANICAL ENGINEERING	
NAME : GOLLAPROLU RAVI NAGA KIRAN		
FATHER'S NAME : GOLLAPROLU SRINIVASULU		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.41

SGPA : 8.23

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.88

SGPA : 7.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 10			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.90

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.03

REGD. NO : L22AME455		BRANCH : MECHANICAL ENGINEERING		
NAME : GUDEPU SWAMY				
FATHER'S NAME : GUDEPU NUKA RAJU				
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
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.13

SGPA : 9.20

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 10	20ME704	Remote Sensing and GIS	Jan-25 3.0 10
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.16

SGPA : 9.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.60

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 9.16

REGD. NO : L22AME456	BRANCH : MECHANICAL ENGINEERING	
NAME : GURRAM MALLIKARJUNA		
FATHER'S NAME : GURRAM YELAMANDHA		
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
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 8	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 10
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.06

SGPA : 8.67

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Nano Materials and Technology	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.30

SGPA : 8.17

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.97

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.13

REGD. NO : L22AME457	BRANCH : MECHANICAL ENGINEERING	
NAME : JUNJUNURI LAKSHMAN		
FATHER'S NAME : JUNJUNURI VENKATESWARA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 6
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.95

SGPA : 8.58

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 10
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.74

SGPA : 8.69

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.81

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.78

REGD. NO : L22AME458	BRANCH : MECHANICAL ENGINEERING	
NAME : JONNADULA PAVAN KUMAR		
FATHER'S NAME : JONNADULA SIVA SANKAR		
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.25

SGPA : 9.13

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.37

SGPA : 8.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.39

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.64

REGD. NO : L22AME459		BRANCH : MECHANICAL ENGINEERING	
NAME : JUPUDI MURALI KRISHNA			
FATHER'S NAME : JUPUDI BOSUBABU			
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
20ME301	Probability & Statistics	Jan-24 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Aug-23 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 8	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 8	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.18

SGPA : 7.39

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME403	Kinematics of Machines	- 3.0 0	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 6
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 5
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 6.41

SGPA : 6.73

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 5	20ME801	Project Work & Internship	- 12.0 0
20ME502	Design of Machine Elements	Jan-24 3.0 5			
20ME503	Manufacturing Technology	- 3.0 0			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 5.83

SGPA : 0.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 5.87

REGD. NO : L22AME460		BRANCH : MECHANICAL ENGINEERING	
NAME : KILARI KARTHIK			
FATHER'S NAME : KILARI LAKSHMANA RAO			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.32

SGPA : 8.23

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Air Pollution and Control	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.48

SGPA : 7.91

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.04

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.74

REGD. NO : L22AME461		BRANCH : MECHANICAL ENGINEERING	
NAME : KONA LOKESH KUMAR			
FATHER'S NAME : KONA KRISHNA			
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.02

SGPA : 8.86

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.74

SGPA : 8.60

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.60

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.61

REGD. NO : L22AME462		BRANCH : MECHANICAL ENGINEERING		
NAME : KONDETI SAI NARENDRA				
FATHER'S NAME : KONDETI RAMBABU				
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
20ME301	Probability & Statistics	Aug-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.74

SGPA : 8.20

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 10
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.23

SGPA : 8.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.69

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.13

REGD. NO : L22AME463	BRANCH : MECHANICAL ENGINEERING	
NAME : KONISETTI LAKSHMI NARAYANA		
FATHER'S NAME : KONISETTI VEERA BHADRA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.76

SGPA : 8.86

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Sensors and Signal Conditioning	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.16

SGPA : 8.17

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.30

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.32

REGD. NO : L22AME464		BRANCH : MECHANICAL ENGINEERING	
NAME : KURETI GOPAYYA SWAMI			
FATHER'S NAME : KURETI YEDUKONDALU			
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
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	- 3.0 0
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	- 3.0 0
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	- 3.0 0
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.83

SGPA : 4.81

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	- 3.0 0	20ME701	Robotics	- 3.0 0
20ME402	Metal Cutting & Machine Tools	- 3.0 0	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME403	Kinematics of Machines	- 3.0 0	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	- 3.0 0	20ME704	Remote Sensing and GIS	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 6	20ME705	Industrial Safety Engineering	Jan-25 3.0 5
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 5
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	- 1.5 0	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 2.86

SGPA : 5.86

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	- 3.0 0	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	- 3.0 0			
20ME503	Manufacturing Technology	- 3.0 0			
20ME504	IC Engines & Gas Turbines	- 3.0 0			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	- 2.0 0			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 2.86

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 5.19

REGD. NO : L22AME465		BRANCH : MECHANICAL ENGINEERING	
NAME : LAGUDU LAKSHMI NARAYANA			
FATHER'S NAME : LAGUDU SANKARARAO			
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
20ME301	Probability & Statistics	Feb-23 3.0 8	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 10
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.58

SGPA : 8.86

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 9	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 9	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Fiber Optic Communications	Jan-25 3.0 10
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.44

SGPA : 8.69

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 9	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.76

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.97

REGD. NO : L22AME466		BRANCH : MECHANICAL ENGINEERING		
NAME : LANKA NAGA SIVA				
FATHER'S NAME : LANKA PRABHAKARA 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
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Aug-23 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jan-25 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 10
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.41

SGPA : 7.48

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 5	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Jan-24 3.0 5	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	Aug-23 3.0 5	20ME704	Fiber Optic Communications	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 7	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Entrepreneurship Development	Jan-25 3.0 6
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 8			

SGPA : 6.46

SGPA : 6.86

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 5			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.62

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.99

REGD. NO : L22AME467		BRANCH : MECHANICAL ENGINEERING	
NAME : LANKAPALLI SHANMUKA NANDA			
FATHER'S NAME : LANKAPALLI SRINIVAS			
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.74

SGPA : 7.95

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.83

SGPA : 8.17

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.55

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.97

REGD. NO : L22AME468	BRANCH : MECHANICAL ENGINEERING	
NAME : MADDULA NAGENDRA BABU		
FATHER'S NAME : MADDULA LAKSHMANA		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Feb-23 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.41

SGPA : 6.90

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 5	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 5	20ME704	Nano Materials and Technology	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 6
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 5
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 8			

SGPA : 6.60

SGPA : 6.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 5			
20ME503	Manufacturing Technology	Jan-25 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.65

SGPA : 8.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.78

REGD. NO : L22AME469	BRANCH : MECHANICAL ENGINEERING	
NAME : MAMILLAPALLI PRAVEEN SAI		
FATHER'S NAME : MAMILLAPALLI SRINIVASA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.69

SGPA : 7.53

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Fiber Optic Communications	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.18

SGPA : 7.13

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.76

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.25

REGD. NO : L22AME470		BRANCH : MECHANICAL ENGINEERING	
NAME : MARUVADA ARAVIND KUMAR			
FATHER'S NAME : MARUVADA RAMA RAO			
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION			

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.39

SGPA : 7.65

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Sensors and Signal Conditioning	Jan-25 3.0 6
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.41

SGPA : 7.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.27

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.51

REGD. NO : L22AME471		BRANCH : MECHANICAL ENGINEERING		
NAME : MEESALA SAI KUMAR				
FATHER'S NAME : MEESALA JAGADEESWARA RAO				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 8	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.72

SGPA : 8.58

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Graph Theory	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.69

SGPA : 8.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.32

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.33

REGD. NO : L22AME472	BRANCH : MECHANICAL ENGINEERING	
NAME : MISKA MOHAN BABU		
FATHER'S NAME : MISKA BHULOKA NAIDU		
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
20ME301	Probability & Statistics	Feb-23 3.0 10	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 10	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 6
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.51

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.74

SGPA : 8.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 6			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.37

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.95

REGD. NO : L22AME473		BRANCH : MECHANICAL ENGINEERING	
NAME : MURIKIPUDI BALA NAGA VENKATA KIRAN			
FATHER'S NAME : MURIKIPUDI RAVI KUMAR			
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
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 10
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.76

SGPA : 8.86

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 7
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.39

SGPA : 8.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 9	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.95

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.50

REGD. NO : L22AME474		BRANCH : MECHANICAL ENGINEERING		
NAME : MUSYAM GANESH				
FATHER'S NAME : MUSYAM SAMBAIAH				
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.46

SGPA : 8.76

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.44

SGPA : 8.69

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.04

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.53

REGD. NO : L22AME475	BRANCH : MECHANICAL ENGINEERING	
NAME : NALUKURTHI GOVIND		
FATHER'S NAME : NALUKURTHI ISRAYELU		
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.32

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Nano Materials and Technology	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.39

SGPA : 7.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.83

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.11

REGD. NO : L22AME476		BRANCH : MECHANICAL ENGINEERING		
NAME : NASIKA MAHESH				
FATHER'S NAME : NASIKA 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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 10
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.88

SGPA : 9.27

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 10
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 9

SGPA : 9.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.74

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.94

REGD. NO : L22AME477	BRANCH : MECHANICAL ENGINEERING	
NAME : NETINTI JOGINAIDU		
FATHER'S NAME : NETINTI MANMADHA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.23

SGPA : 9

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Air Pollution and Control	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.67

SGPA : 8.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.46

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.66

REGD. NO : L22AME478	BRANCH : MECHANICAL ENGINEERING	
NAME : NETINTI RAMKUMAR		
FATHER'S NAME : NETINTI LAKSHMANA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 10	20ME601	CAD/CAM	Jul-24 3.0 10
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 10
20ME303	Strength of Materials	Feb-23 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.72

SGPA : 9.55

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 10	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 9	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 10	20ME704	Air Pollution and Control	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 10	20MEL702	Industrial / Research Internship	Jan-25 3.0 10
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.86

SGPA : 9.60

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 10	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 9			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 10			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 9.72

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 9.72

REGD. NO : L22AME479		BRANCH : MECHANICAL ENGINEERING		
NAME : NUNE LINGA RAO				
FATHER'S NAME : NUNE CHINNA SAIBABU				
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 8	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.20

SGPA : 7.44

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.20

SGPA : 8.08

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.32

SGPA : 8.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.51

REGD. NO : L22AME480		BRANCH : MECHANICAL ENGINEERING		
NAME : OLETI VIJAY				
FATHER'S NAME : OLETI NAGAI AH				
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.23

SGPA : 7.18

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Nano Materials and Technology	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.46

SGPA : 7.82

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.41

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.76

REGD. NO : L22AME481	BRANCH : MECHANICAL ENGINEERING	
NAME : POLISETTI SAI MOHANA KUMAR		
FATHER'S NAME : POLISETTI SAMBASIVARAO		
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
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.90

SGPA : 8.44

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Professional Communication	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.83

SGPA : 8.60

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.02

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.17

REGD. NO : L22AME482		BRANCH : MECHANICAL ENGINEERING	
NAME : PEEKA PRAVEEN KUMAR			
FATHER'S NAME : PEEKA NANCHARAIAH			
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.04

SGPA : 7.95

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Nano Materials and Technology	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.32

SGPA : 8.17

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.79

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.25

REGD. NO : L22AME483	BRANCH : MECHANICAL ENGINEERING	
NAME : PONNAMANDA NANI		
FATHER'S NAME : PONNAMANDA CHANDRA SEKHAR		
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
20ME301	Probability & Statistics	Aug-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.62

SGPA : 7.67

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 7	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Entrepreneurship Development	Jan-25 3.0 6
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 6.62

SGPA : 7.17

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 5			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 10			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.16

SGPA : 8.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.14

REGD. NO : L22AME484		BRANCH : MECHANICAL ENGINEERING		
NAME : PULI JAGADEESH KUMAR				
FATHER'S NAME : PULI SRIDHAR				
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Aug-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.20

SGPA : 7.95

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 7
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Professional Communication	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.04

SGPA : 7.95

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.67

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.71

REGD. NO : L22AME485		BRANCH : MECHANICAL ENGINEERING		
NAME : PULIGA SEKHAR				
FATHER'S NAME : PULIGA MAHALAKSHMI				
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
20ME301	Probability & Statistics	Feb-23 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.60

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Professional Communication	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.72

SGPA : 9.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.67

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.91

REGD. NO : L22AME486	BRANCH : MECHANICAL ENGINEERING	
NAME : PUVVALA VENKATA SAI KISHOR		
FATHER'S NAME : PUVVALA SRINIVASA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 8	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.16

SGPA : 7.95

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Nano Materials and Technology	Jan-25 3.0 10
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.46

SGPA : 8.47

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.69

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.23

REGD. NO : L22AME487		BRANCH : MECHANICAL ENGINEERING		
NAME : RAJANA HEMANTH SAI				
FATHER'S NAME : RAJANA SRINIVASA RAO				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 8	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 10
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.30

SGPA : 9.23

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 9	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Air Pollution and Control	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 10	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.44

SGPA : 9.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 10			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 10			
20MEL501	Python Programming	Jan-24 3.0 10			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 9.34

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 9.37

REGD. NO : L22AME488	BRANCH : MECHANICAL ENGINEERING	
NAME : RAMISETTI YASWANTH		
FATHER'S NAME : RAMISETTI SRINIVASA CHAKRAVARTHI		
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
20ME301	Probability & Statistics	Aug-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.25

SGPA : 6.81

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 6
20ME404	Applied Thermodynamics	Aug-23 3.0 6	20ME704	Nano Materials and Technology	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 6	20ME705	Industry 4.0	Jan-25 3.0 5
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 5
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 6.90

SGPA : 6.13

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	May-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 5			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.65

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.99

REGD. NO : L22AME489	BRANCH : MECHANICAL ENGINEERING	
NAME : RONGALI TARUN SAI		
FATHER'S NAME : RONGALI SATYANARAYANA		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.95

SGPA : 8.37

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 7	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Industrial Electrical Systems	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.18

SGPA : 8.34

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.41

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.25

REGD. NO : L22AME490	BRANCH : MECHANICAL ENGINEERING	
NAME : DESAVATHU SAIKUMAR NAIK		
FATHER'S NAME : DESAVATHU DHANASINGH NAIK		
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
20ME301	Probability & Statistics	Aug-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 8	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.32

SGPA : 7.18

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Nano Materials and Technology	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.02

SGPA : 7.91

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.23

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.78

REGD. NO : L22AME491		BRANCH : MECHANICAL ENGINEERING		
NAME : SHAIK ALTHAF				
FATHER'S NAME : SHAIK ALLABAKSHI				
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.39

SGPA : 7.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	May-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 6
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.34

SGPA : 7.9

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.41

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.78

REGD. NO : L22AME493	BRANCH : MECHANICAL ENGINEERING	
NAME : SIDDAMSETTI KULADEEP		
FATHER'S NAME : SITARAMAIAH SIDDAMSETTI		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.25

SGPA : 7.32

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Fiber Optic Communications	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.60

SGPA : 7.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jul-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 10			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.02

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.53

REGD. NO : L22AME494	BRANCH : MECHANICAL ENGINEERING	
NAME : TELLA JWALA NARASIMHA		
FATHER'S NAME : TELLA NAGA NARASIMHA RAO		
PERIOD OF STUDY : 2022-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.39

SGPA : 7.81

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Jul-24 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.53

SGPA : 8.04

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 7			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.69

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.83

REGD. NO : L22AME495	BRANCH : MECHANICAL ENGINEERING	
NAME : THOTA SAI MAHESH		
FATHER'S NAME : THOTA SRINIVASULU		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Aug-23 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.62

SGPA : 7.25

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Jan-24 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.69

SGPA : 7.91

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jul-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.09

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.59

REGD. NO : L22AME496	BRANCH : MECHANICAL ENGINEERING	
NAME : TUMMALA ABHISHEK		
FATHER'S NAME : TUMMALA MURALI KRISHNA		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 5
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20MEL604	CAM Lab	Jul-24 1.5 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 6.97

SGPA : 7.04

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Professional Communication	Jan-25 3.0 7
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.67

SGPA : 7.56

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jul-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.83

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.40

REGD. NO : L22AME497	BRANCH : MECHANICAL ENGINEERING	
NAME : UDAYAGIRI JYOTHISWAR		
FATHER'S NAME : UDAYAGIRI GOPALA SURYANARAYANA		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 10
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 8.18

SGPA : 8.72

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.16

SGPA : 8.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.44

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.62

REGD. NO : L22AME498		BRANCH : MECHANICAL ENGINEERING		
NAME : ULLI LEELA BHARGAV				
FATHER'S NAME : ULLI SURESH				
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
20ME301	Probability & Statistics	Feb-23 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.69

SGPA : 8.51

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 8	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.53

SGPA : 8.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 7	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 8			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 9			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.88

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.19

REGD. NO : L22AME499	BRANCH : MECHANICAL ENGINEERING	
NAME : UTLA ARAVIND SWAMY		
FATHER'S NAME : UTLA SATYANARAYANA		
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
20ME301	Probability & Statistics	Feb-23 3.0 10	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.23

SGPA : 8.93

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 9	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 9	20ME704	Graph Theory	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 9.13

SGPA : 8.47

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 8			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 8.46

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.85

REGD. NO : L22AME500		BRANCH : MECHANICAL ENGINEERING	
NAME : VARRI JAYENDRA			
FATHER'S NAME : VARRI KRISHNA			
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
20ME301	Probability & Statistics	Feb-23 3.0 9	20ME601	CAD/CAM	Jul-24 3.0 9
20ME302	Basic Manufacturing Processes	Feb-23 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20ME303	Strength of Materials	Feb-23 3.0 8	20ME603	Heat Transfer	Jul-24 3.0 9
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 9.16

SGPA : 9.34

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME701	Robotics	Jan-25 3.0 8
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 10	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 10	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL401	Modelling Lab	Aug-23 1.5 10	20ME706	Engineering Economics & Financial	Jan-25 3.0 10
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 9.65

SGPA : 9.21

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 8	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 9			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 9			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 10			
20MEL505	Summer Internship	Jan-24 1.5 10			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 9.09

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 9.36

REGD. NO : L22AME501	BRANCH : MECHANICAL ENGINEERING	
NAME : VELURU NIRANJAN KUMAR		
FATHER'S NAME : VELURU POLAIAH		
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 10	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.48

SGPA : 7.67

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Jan-24 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Professional Communication	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 7.55

SGPA : 7.56

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jul-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 7			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 7			
20MEL502	IC Engines Lab	Jan-24 1.5 10			
20MEL503	Design & Metrology Lab	Jan-24 1.5 9			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.02

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.61

REGD. NO : L22AME502		BRANCH : MECHANICAL ENGINEERING		
NAME : YARA JOGESWAR				
FATHER'S NAME : YARA PRASAD				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jan-25 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 7	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20MEL604	CAM Lab	Jul-24 1.5 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 8
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.67

SGPA : 7.23

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Nano Materials and Technology	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 8	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			

SGPA : 8.11

SGPA : 7.30

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 8			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.02

SGPA : 9.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.61

REGD. NO : L22AME503		BRANCH : MECHANICAL ENGINEERING		
NAME : YELURI RAMANA				
FATHER'S NAME : YELURI BABU RAO				
PERIOD OF STUDY : 2022-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM III</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Aug-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20ME303	Strength of Materials	Feb-23 3.0 5	20ME603	Heat Transfer	Jul-24 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.27

SGPA : 8.44

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	Aug-23 3.0 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 10	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 8.30

SGPA : 7.65

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 7	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.44

SGPA : 8.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 7.83

REGD. NO : L22AME504		BRANCH : MECHANICAL ENGINEERING		
NAME : YENDLURI NARENDRA BABU				
FATHER'S NAME : YENDLURI VENKATA SUBBAIAH				
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
20ME301	Probability & Statistics	Jan-24 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20ME303	Strength of Materials	- 3.0 0	20ME603	Heat Transfer	Jul-24 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 5.93

SGPA : 7.32

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME402	Metal Cutting & Machine Tools	Jul-24 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME403	Kinematics of Machines	Jan-25 3.0 5	20ME703	Operations Management	Jan-25 3.0 8
20ME404	Applied Thermodynamics	Aug-23 3.0 5	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 8
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL401	Modelling Lab	Aug-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 9
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20MEL403	Machine Shop Practice	Aug-23 1.5 7	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 8			

SGPA : 6.46

SGPA : 7.43

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jan-25 3.0 5	20ME801	Project Work & Internship	May-25 12.0 8
20ME502	Design of Machine Elements	Jan-24 3.0 6			
20ME503	Manufacturing Technology	Jan-24 3.0 5			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 7			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 6.93

SGPA : 8.00

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 6.94

REGD. NO : L22AME505		BRANCH : MECHANICAL ENGINEERING	
NAME : KONIDENA TARUN TEJA			
FATHER'S NAME : KONIDENA RAJINI KUMAR			
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
20ME301	Probability & Statistics	Feb-23 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20ME303	Strength of Materials	Feb-23 3.0 6	20ME603	Heat Transfer	Jul-24 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20MEL601	Introduction to Data Analytics	Jul-24 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20MEL603	CAE Lab	Jul-24 1.5 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20MEL604	CAM Lab	Jul-24 1.5 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL605	Soft Skills Lab	Jul-24 2.0 9
20ME306	PE & HV	Feb-23	20ME605	Indian Constitution	Jul-24

SGPA : 7.55

SGPA : 8.16

<u>SEM IV</u>			<u>SEM VII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME701	Robotics	Jan-25 3.0 6
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME403	Kinematics of Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20ME404	Applied Thermodynamics	Aug-23 3.0 7	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL401	Modelling Lab	Aug-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20MEL403	Machine Shop Practice	Aug-23 1.5 9	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			

SGPA : 7.67

SGPA : 8.56

<u>SEM V</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME501	Dynamics of Machines	Jul-24 3.0 6	20ME801	Project Work & Internship	May-25 12.0 10
20ME502	Design of Machine Elements	Jan-24 3.0 9			
20ME503	Manufacturing Technology	Jan-24 3.0 6			
20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8			
20MEL501	Python Programming	Jan-24 3.0 9			
20MEL502	IC Engines Lab	Jan-24 1.5 9			
20MEL503	Design & Metrology Lab	Jan-24 1.5 8			
20MEL504	Internet of Things	Jan-24 2.0 8			
20MEL505	Summer Internship	Jan-24 1.5 9			
20ME505	Design Thinking & Prod. Inno.	Jan-24			

SGPA : 7.86

SGPA : 10.0

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

Total Credits Earned : 121

CGPA on a Scale of 10 : 8.17

REGD. NO : Y19AME425		BRANCH : MECHANICAL ENGINEERING		
NAME : MANDA JEEVANKUMAR				
FATHER'S NAME : RAMESH				
PERIOD OF STUDY : 2019-2025		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
20ME101	Linear Algebra and ODE	- 3.0 0	20ME501	Dynamics of Machines	May-25 3.0 6
20ME102	Adv.Optics & Material Testing	Dec-23 3.0 6	20ME502	Design of Machine Elements	May-25 3.0 5
20ME103	BEEE	Aug-21 3.0 6	20ME503	Manufacturing Technology	Jul-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-23 3.0 7	20ME504	IC Engines & Gas Turbines	- 3.0 0
20ME105	Programming for Problem Solving	Aug-21 3.0 5	20MEL501	Python Programming	Jan-24 3.0 7
20MEL101	Physics Lab	Nov-19 1.5 7	20MEL502	IC Engines Lab	Jan-24 1.5 8
20MEL102	BEEE Lab	Nov-20 1.5 7	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Nov-20 1.5 6	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 5.25			20MEL505	Summer Internship	- 1.5 0
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24

CODE	COURSE	PDATE CR GP	SGPA : 5.55		
20ME201	NMAC	Apr-23 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	May-22 3.0 5	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Nov-20 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 5
20ME204	Engineering Mechanics - II	Dec-23 3.0 7	20ME602	Design of Transmission Elements	- 3.0 0
20MEL201	Engineering Graphics	Nov-20 3.0 8	20ME603	Heat Transfer	Jan-25 3.0 5
20MEL202	Chemistry Lab	Nov-20 1.5 8	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 6
20MEL203	English Comm. Skills Lab	Nov-20 1.5 9	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL204	Workshop Practice	Nov-20 1.5 7	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Aug-21	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Nov-20	20MEL604	CAM Lab	Jul-24 1.5 8
SGPA : 6.46			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24

CODE	COURSE	PDATE CR GP	SGPA : 5.72		
20ME301	Probability & Statistics	Aug-21 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Dec-23 3.0 6	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Apr-23 3.0 6	20ME701	Robotics	May-25 3.0 6
20ME304	Engineering Thermodynamics	Feb-21 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME305	Fluid Mechanics & Hyd. Machines	Nov-22 3.0 6	20ME703	Operations Management	Jan-25 3.0 7
20MEL301	Machine Drawing Lab	Feb-21 1.5 8	20ME704	Professional Communication	Jan-25 3.0 7
20MEL302	SM & FM Lab	Nov-21 1.5 7	20ME705	Industry 4.0	Jan-25 3.0 8
20MEL303	Basic Manf. Processes Lab	Feb-21 1.5 7	20ME706	Entrepreneurship Development	Jan-25 3.0 5
20MEL304	Pneumatic & Hyd. Drives Lab	Aug-21 2.0 8	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Nov-22	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 6.18			SGPA : 6.6		

CODE	COURSE	PDATE CR GP	<u>SEM VIII</u>		
20ME401	Materials Engineering	Nov-22 3.0 7	CODE	COURSE	PDATE CR GP
20ME402	Metal Cutting & Machine Tools	Jul-24 3.0 5	20ME801	Project Work & Internship	May-25 12.0 8
20ME403	Kinematics of Machines	- 3.0 0	SGPA : 8.00		
20ME404	Applied Thermodynamics	Apr-23 3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME405	Ind. Engg. & Management	Jul-24 3.0 6	Total Credits Earned : 160		
20MEL401	Modelling Lab	Aug-22 1.5 8	CGPA on a Scale of 10 : 5.99		
20MEL402	Fuels & Oil Testing Lab	Jan-25 1.5 6			
20MEL403	Machine Shop Practice	Jan-25 1.5 7			
20MEL404	Sensorics & PLC Lab	Jan-25 2.0 6			
SGPA : 5.51					

REGD. NO : Y20AME403		BRANCH : MECHANICAL ENGINEERING		
NAME : ARDHALA AMARNADH				
FATHER'S NAME : VENKATESWARLU				
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
20ME101	Linear Algebra and ODE	Nov-21	3.0 6	20ME501	Dynamics of Machines	Jan-24	3.0 5
20ME102	Adv.Optics & Material Testing	Aug-24	3.0 5	20ME502	Design of Machine Elements	Jan-24	3.0 6
20ME103	BEEE	Aug-24	3.0 6	20ME503	Manufacturing Technology	Jan-24	3.0 5
20ME104	Engineering Mechanics - I	Nov-21	3.0 5	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 6
20ME105	Programming for Problem Solving	Aug-24	3.0 6	20MEL501	Python Programming	Jan-24	3.0 8
20MEL101	Physics Lab	Jul-21	1.5 9	20MEL502	IC Engines Lab	Jan-24	1.5 9
20MEL102	BEEE Lab	Jul-21	1.5 6	20MEL503	Design & Metrology Lab	Jan-24	1.5 9
20MEL103	Prog. for Problem Solving Lab	Jul-21	1.5 8	20MEL504	Internet of Things	Jan-24	2.0 8
SGPA : 6.07				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.81			
20ME201	NMAC	-	3.0 0	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Aug-23	3.0 6	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Oct-21	3.0 5	20ME601	CAD/CAM	Jul-24	3.0 6
20ME204	Engineering Mechanics - II	Oct-21	3.0 5	20ME602	Design of Transmission Elements	Jul-24	3.0 5
20MEL201	Engineering Graphics	Oct-21	3.0 9	20ME603	Heat Transfer	Jul-24	3.0 5
20MEL202	Chemistry Lab	Oct-21	1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 8
20MEL203	English Comm. Skills Lab	Aug-23	1.5 7	20MEL601	Introduction to Data Analytics	Jul-24	3.0 6
20MEL204	Workshop Practice	Oct-21	1.5 9	20MEL602	Heat Transfer Lab	Jul-24	1.5 7
20ME205	Environmental Studies	Oct-21		20MEL603	CAE Lab	Jul-24	1.5 6
NSS	National Service Scheme	Oct-21		20MEL604	CAM Lab	Jul-24	1.5 7
SGPA : 5.76				20MEL605	Soft Skills Lab	Jul-24	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 6.41			
20ME301	Probability & Statistics	Jul-24	3.0 6	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Jul-24	3.0 6	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Aug-23	3.0 5	20ME701	Robotics	May-25	3.0 5
20ME304	Engineering Thermodynamics	Aug-23	3.0 5	20ME702	Automobile Engineering	Jan-25	3.0 5
20ME305	Fluid Mechanics & Hyd. Machines	Aug-23	3.0 6	20ME703	Operations Management	Jan-25	3.0 8
20MEL301	Machine Drawing Lab	Feb-23	1.5 8	20ME704	Fiber Optic Communications	Jan-25	3.0 6
20MEL302	SM & FM Lab	Feb-23	1.5 6	20ME705	Industrial Safety Engineering	Jan-25	3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 8	20ME706	Entrepreneurship Development	Jan-25	3.0 6
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 8	20MEL701	3D Printing Lab	Jan-25	2.0 9
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 6.18				SGPA : 6.45			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	-	3.0 0	20ME801	Project Work & Internship	May-25	12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 5	SGPA : 9.00			
20ME403	Kinematics of Machines	Jan-25	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 6	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 7	CGPA on a Scale of 10 : 6.44			
20MEL401	Modelling Lab	Aug-23	1.5 8				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 8				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 9				
SGPA : 5.79							

REGD. NO : Y20AME421	BRANCH : MECHANICAL ENGINEERING	
NAME : GALI BHANU PRAKASH		
FATHER'S NAME : GOLI SRINIVASARAO		
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
20ME101	Linear Algebra and ODE	May-22	3.0 5	20ME501	Dynamics of Machines	-	3.0 0
20ME102	Adv.Optics & Material Testing	-	3.0 0	20ME502	Design of Machine Elements	-	3.0 0
20ME103	BEEE	-	3.0 0	20ME503	Manufacturing Technology	-	3.0 0
20ME104	Engineering Mechanics - I	-	3.0 0	20ME504	IC Engines & Gas Turbines	-	3.0 0
20ME105	Programming for Problem Solving	-	3.0 0	20MEL501	Python Programming	Jan-25	3.0 8
20MEL101	Physics Lab	Jul-21	1.5 5	20MEL502	IC Engines Lab	Jan-24	1.5 9
20MEL102	BEEE Lab	Jul-21	1.5 6	20MEL503	Design & Metrology Lab	Jan-24	1.5 8
20MEL103	Prog. for Problem Solving Lab	Jul-21	1.5 6	20MEL504	Internet of Things	Jan-24	2.0 5
SGPA : 2.07				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 3.39			
20ME201	NMAC	-	3.0 0	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Jan-25	3.0 6	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Oct-21	3.0 5	20ME601	CAD/CAM	Jul-24	3.0 5
20ME204	Engineering Mechanics - II	Jan-25	3.0 6	20ME602	Design of Transmission Elements	-	3.0 0
20MEL201	Engineering Graphics	Jan-25	3.0 7	20ME603	Heat Transfer	Jan-25	3.0 5
20MEL202	Chemistry Lab	Jan-22	1.5 8	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 7
20MEL203	English Comm. Skills Lab	Oct-21	1.5 7	20MEL601	Introduction to Data Analytics	Jul-24	3.0 6
20MEL204	Workshop Practice	Jan-22	1.5 6	20MEL602	Heat Transfer Lab	Jul-24	1.5 7
20ME205	Environmental Studies	Oct-21		20MEL603	CAE Lab	Jul-24	1.5 6
NSS	National Service Scheme	Oct-21		20MEL604	CAM Lab	Jul-24	1.5 7
SGPA : 5.30				20MEL605	Soft Skills Lab	Jul-24	2.0 8
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 5.34			
20ME301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Jul-24	3.0 5	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	-	3.0 0	20ME701	Robotics	-	3.0 0
20ME304	Engineering Thermodynamics	-	3.0 0	20ME702	Automobile Engineering	Jan-25	3.0 5
20ME305	Fluid Mechanics & Hyd. Machines	Aug-23	3.0 5	20ME703	Operations Management	Jan-25	3.0 5
20MEL301	Machine Drawing Lab	Feb-23	1.5 8	20ME704	Professional Communication	Jan-25	3.0 6
20MEL302	SM & FM Lab	Aug-23	1.5 6	20ME705	Industrial Safety Engineering	Jan-25	3.0 6
20MEL303	Basic Manf. Processes Lab	Jul-24	1.5 6	20ME706	Entrepreneurship Development	Jan-25	3.0 5
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 8	20MEL701	3D Printing Lab	Jan-25	2.0 9
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 6
SGPA : 4.23				SGPA : 4.95			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	-	3.0 0	20ME801	Project Work & Internship	May-25	12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 5	SGPA : 9.00			
20ME403	Kinematics of Machines	-	3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Jul-24	3.0 5	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Jul-24	3.0 6	CGPA on a Scale of 10 : 4.67			
20MEL401	Modelling Lab	Aug-23	1.5 8				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 7				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 8				
SGPA : 4.65							

REGD. NO : Y20AME473		BRANCH : MECHANICAL ENGINEERING	
NAME : SRUNGARAPATI CHAKRAVARTHI			
FATHER'S NAME : SRUNGARAPATI RAVI KUMAR			
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
20ME101	Linear Algebra and ODE	-	3.0 0	20ME501	Dynamics of Machines	-	3.0 0
20ME102	Adv.Optics & Material Testing	Jul-21	3.0 5	20ME502	Design of Machine Elements	-	3.0 0
20ME103	BEEE	Jan-25	3.0 5	20ME503	Manufacturing Technology	-	3.0 0
20ME104	Engineering Mechanics - I	May-25	3.0 6	20ME504	IC Engines & Gas Turbines	-	3.0 0
20ME105	Programming for Problem Solving	Jan-25	3.0 5	20MEL501	Python Programming	Feb-23	3.0 8
20MEL101	Physics Lab	Jul-21	1.5 9	20MEL502	IC Engines Lab	Feb-23	1.5 9
20MEL102	BEEE Lab	Jul-21	1.5 8	20MEL503	Design & Metrology Lab	Feb-23	1.5 9
20MEL103	Prog. for Problem Solving Lab	Jul-21	1.5 7	20MEL504	Internet of Things	Feb-23	2.0 8
SGPA : 5.07				20MEL505	Summer Internship	Feb-23	1.5 8
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Feb-23	
CODE	COURSE	PDATE	CR GP	SGPA : 3.67			
20ME201	NMAC	-	3.0 0	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Oct-21	3.0 5	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Oct-21	3.0 5	20ME601	CAD/CAM	-	3.0 0
20ME204	Engineering Mechanics - II	Jan-22	3.0 5	20ME602	Design of Transmission Elements	-	3.0 0
20MEL201	Engineering Graphics	Oct-21	3.0 10	20ME603	Heat Transfer	-	3.0 0
20MEL202	Chemistry Lab	Oct-21	1.5 9	20ME604	Non-Conventional Energy Sources	-	3.0 0
20MEL203	English Comm. Skills Lab	Oct-21	1.5 8	20MEL601	Introduction to Data Analytics	Aug-23	3.0 7
20MEL204	Workshop Practice	Oct-21	1.5 10	20MEL602	Heat Transfer Lab	Aug-23	1.5 6
20ME205	Environmental Studies	-		20MEL603	CAE Lab	Aug-23	1.5 9
NSS	National Service Scheme	Oct-21		20MEL604	CAM Lab	Aug-23	1.5 7
SGPA : 5.92				20MEL605	Soft Skills Lab	Aug-23	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	-	
CODE	COURSE	PDATE	CR GP	SGPA : 3.34			
20ME301	Probability & Statistics	-	3.0 0	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	-	3.0 0	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	-	3.0 0	20ME701	Robotics	-	3.0 0
20ME304	Engineering Thermodynamics	-	3.0 0	20ME702	Automobile Engineering	-	3.0 0
20ME305	Fluid Mechanics & Hyd. Machines	-	3.0 0	20ME703	Operations Management	Jan-25	3.0 7
20MEL301	Machine Drawing Lab	Mar-22	1.5 7	20ME704	Elect. Energy Cons. & Auditing	Jan-25	3.0 6
20MEL302	SM & FM Lab	Mar-22	1.5 8	20ME705	Industrial Safety Engineering	-	3.0 0
20MEL303	Basic Manf. Processes Lab	Mar-22	1.5 8	20ME706	Entrepreneurship Development	-	3.0 0
20MEL304	Pneumatic & Hyd. Drives Lab	Mar-22	2.0 8	20MEL701	3D Printing Lab	Jan-25	2.0 8
20ME306	PE & HV	-		20MEL702	Industrial / Research Internship	Jan-25	3.0 5
SGPA : 2.34				SGPA : 3.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	-	3.0 0	20ME801	Project Work & Internship	May-25	12.0 9
20ME402	Metal Cutting & Machine Tools	-	3.0 0	SGPA : 9.00			
20ME403	Kinematics of Machines	-	3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	-	3.0 0	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-22	3.0 5	CGPA on a Scale of 10 : 4.12			
20MEL401	Modelling Lab	Aug-22	1.5 6				
20MEL402	Fuels & Oil Testing Lab	Aug-22	1.5 7				
20MEL403	Machine Shop Practice	Aug-22	1.5 9				
20MEL404	Sensorics & PLC Lab	Aug-22	2.0 9				
SGPA : 3.06							

REGD. NO : Y20AME479		BRANCH : MECHANICAL ENGINEERING		
NAME : VADLAMUDI JAGADEESH				
FATHER'S NAME : SRINIVASARAO				
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
20ME101	Linear Algebra and ODE	Jul-21 3.0 6	20ME501	Dynamics of Machines	Feb-23 3.0 5
20ME102	Adv.Optics & Material Testing	Jul-21 3.0 5	20ME502	Design of Machine Elements	Feb-23 3.0 5
20ME103	BEEE	Jul-21 3.0 5	20ME503	Manufacturing Technology	- 3.0 0
20ME104	Engineering Mechanics - I	Jul-21 3.0 6	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5
20ME105	Programming for Problem Solving	May-22 3.0 5	20MEL501	Python Programming	Feb-23 3.0 9
20MEL101	Physics Lab	Jul-21 1.5 8	20MEL502	IC Engines Lab	Feb-23 1.5 9
20MEL102	BEEE Lab	Jul-21 1.5 6	20MEL503	Design & Metrology Lab	Feb-23 1.5 8
20MEL103	Prog. for Problem Solving Lab	May-22 1.5 7	20MEL504	Internet of Things	Feb-23 2.0 9
SGPA : 5.76			20MEL505	Summer Internship	Feb-23 1.5 8
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Feb-23

CODE	COURSE	PDATE CR GP	SGPA : 5.77		
20ME201	NMAC	Oct-21 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Jan-22 3.0 6	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Oct-21 3.0 5	20ME601	CAD/CAM	- 3.0 0
20ME204	Engineering Mechanics - II	Oct-21 3.0 5	20ME602	Design of Transmission Elements	- 3.0 0
20MEL201	Engineering Graphics	Oct-21 3.0 8	20ME603	Heat Transfer	Jan-25 3.0 5
20MEL202	Chemistry Lab	Oct-21 1.5 8	20ME604	Non-Conventional Energy Sources	Jan-24 3.0 5
20MEL203	English Comm. Skills Lab	Oct-21 1.5 6	20MEL601	Introduction to Data Analytics	Aug-23 3.0 9
20MEL204	Workshop Practice	Oct-21 1.5 9	20MEL602	Heat Transfer Lab	Aug-23 1.5 7
20ME205	Environmental Studies	Oct-21	20MEL603	CAE Lab	Aug-23 1.5 9
NSS	National Service Scheme	Oct-21	20MEL604	CAM Lab	Aug-23 1.5 7
SGPA : 6.23			20MEL605	Soft Skills Lab	Aug-23 2.0 9

<u>SEM III</u>			SGPA : 5.09		
CODE	COURSE	PDATE CR GP	<u>SEM VII</u>		
20ME301	Probability & Statistics	Mar-22 3.0 7	CODE	COURSE	PDATE CR GP
20ME302	Basic Manufacturing Processes	Mar-22 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME303	Strength of Materials	Mar-22 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Mar-22 3.0 5	20ME703	Operations Management	Jan-25 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Mar-22 3.0 5	20ME704	Fiber Optic Communications	Jan-25 3.0 7
20MEL301	Machine Drawing Lab	Mar-22 1.5 7	20ME705	Industrial Safety Engineering	May-25 3.0 5
20MEL302	SM & FM Lab	Mar-22 1.5 6	20ME706	Entrepreneurship Development	Jan-25 3.0 5
20MEL303	Basic Manf. Processes Lab	Mar-22 1.5 9	20MEL701	3D Printing Lab	Jan-25 2.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Mar-22 2.0 7	20MEL702	Industrial / Research Internship	Jan-25 3.0 5
20ME306	PE & HV	Mar-22	SGPA : 6.05		

<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-22 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-22 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	- 3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Jan-24 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-22 3.0 5	CGPA on a Scale of 10 : 5.94		
20MEL401	Modelling Lab	Aug-22 1.5 7			
20MEL402	Fuels & Oil Testing Lab	Aug-22 1.5 8			
20MEL403	Machine Shop Practice	Jan-24 1.5 6			
20MEL404	Sensorics & PLC Lab	Aug-22 2.0 7			
SGPA : 4.90					

REGD. NO : Y21AME401		BRANCH : MECHANICAL ENGINEERING		
NAME : AMPOLU VENKATA SATYAM				
FATHER'S NAME : AMPOLU RAMANA MURTHY				
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
20ME101	Linear Algebra and ODE	Apr-22	3.0 9	20ME501	Dynamics of Machines	Jan-24	3.0 8
20ME102	Adv.Optics & Material Testing	Apr-22	3.0 10	20ME502	Design of Machine Elements	Jan-24	3.0 8
20ME103	BEEE	Apr-22	3.0 7	20ME503	Manufacturing Technology	Jan-24	3.0 7
20ME104	Engineering Mechanics - I	Apr-22	3.0 10	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 8
20ME105	Programming for Problem Solving	Apr-22	3.0 7	20MEL501	Python Programming	Jan-24	3.0 10
20MEL101	Physics Lab	Apr-22	1.5 10	20MEL502	IC Engines Lab	Jan-24	1.5 9
20MEL102	BEEE Lab	Apr-22	1.5 9	20MEL503	Design & Metrology Lab	Jan-24	1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5 9	20MEL504	Internet of Things	Jan-24	2.0 10
SGPA : 8.76				20MEL505	Summer Internship	Jan-24	1.5 10
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.53			
20ME201	NMAC	Sep-22	3.0 9	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Sep-22	3.0 9	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Sep-22	3.0 7	20ME601	CAD/CAM	Jul-24	3.0 8
20ME204	Engineering Mechanics - II	Sep-22	3.0 10	20ME602	Design of Transmission Elements	Jul-24	3.0 9
20MEL201	Engineering Graphics	Sep-22	3.0 8	20ME603	Heat Transfer	Jul-24	3.0 8
20MEL202	Chemistry Lab	Sep-22	1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 10
20MEL203	English Comm. Skills Lab	Sep-22	1.5 8	20MEL601	Database Management Systems	Jul-24	3.0 9
20MEL204	Workshop Practice	Sep-22	1.5 10	20MEL602	Heat Transfer Lab	Jul-24	1.5 9
20ME205	Environmental Studies	Sep-22		20MEL603	CAE Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20MEL604	CAM Lab	Jul-24	1.5 8
SGPA : 8.76				20MEL605	Soft Skills Lab	Jul-24	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.79			
20ME301	Probability & Statistics	Feb-23	3.0 7	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Feb-23	3.0 7	20ME701	Robotics	Jan-25	3.0 8
20ME304	Engineering Thermodynamics	Feb-23	3.0 9	20ME702	Automobile Engineering	Jan-25	3.0 6
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23	3.0 7	20ME703	Operations Management	Jan-25	3.0 10
20MEL301	Machine Drawing Lab	Feb-23	1.5 9	20ME704	Web Technologies	Jan-25	3.0 8
20MEL302	SM & FM Lab	Feb-23	1.5 9	20ME705	Industry 4.0	Jan-25	3.0 9
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 8	20ME706	Entrepreneurship Development	Jan-25	3.0 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 9	20MEL701	3D Printing Lab	Jan-25	2.0 10
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.81				SGPA : 8.69			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	Aug-23	3.0 10	20ME801	Project Work & Internship	May-25	12.0 10
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 6	SGPA : 10.0			
20ME403	Kinematics of Machines	Aug-23	3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 5	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 10	CGPA on a Scale of 10 : 8.60			
20MEL401	Modelling Lab	Aug-23	1.5 8				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 9				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 9				
SGPA : 8.09							

REGD. NO : Y21AME402		BRANCH : MECHANICAL ENGINEERING
NAME : AVULA YASWANTH		
FATHER'S NAME : AVULA RAMBABU		
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025
CLASS : FIRST CLASS WITH DISTINCTION		



<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	Apr-22 3.0 6	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 8	20ME502	Design of Machine Elements	Jan-24 3.0 6
20ME103	BEEE	Apr-22 3.0 6	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 8	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7
20ME105	Programming for Problem Solving	Apr-22 3.0 5	20MEL501	Python Programming	Jan-24 3.0 9
20MEL101	Physics Lab	Apr-22 1.5 10	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 9	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20MEL504	Internet of Things	Jan-24 2.0 10
SGPA : 7.23			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.27		
20ME201	NMAC	Sep-22 3.0 8	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 7
20ME204	Engineering Mechanics - II	Sep-22 3.0 7	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20MEL201	Engineering Graphics	Sep-22 3.0 10	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL204	Workshop Practice	Sep-22 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 9
SGPA : 8			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.46		
20ME301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 5	20ME701	Robotics	Jan-25 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20ME704	Professional Communication	Jan-25 3.0 8
20MEL302	SM & FM Lab	Feb-23 1.5 10	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 7			SGPA : 7.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	SGPA : 9.00		
20ME403	Kinematics of Machines	Jul-24 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 7	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	CGPA on a Scale of 10 : 7.60		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 7.60					

REGD. NO : Y21AME403		BRANCH : MECHANICAL ENGINEERING
NAME : BHAVIRIPUDI JASWANTH		
FATHER'S NAME : BHAVIRIPUDI TRINADHA		
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
20ME101	Linear Algebra and ODE	Apr-22 3.0 6	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 7	20ME502	Design of Machine Elements	Jan-24 3.0 7
20ME103	BEEE	Apr-22 3.0 5	20ME503	Manufacturing Technology	Jan-24 3.0 6
20ME104	Engineering Mechanics - I	Apr-22 3.0 8	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7
20ME105	Programming for Problem Solving	Feb-24 3.0 8	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 7			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.32		
20ME201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 6
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL204	Workshop Practice	Sep-22 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 9
SGPA : 7			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.81		
20ME301	Probability & Statistics	Feb-23 3.0 6	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 6	20ME701	Robotics	Jan-25 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Air Pollution and Control	Jan-25 3.0 7
20MEL302	SM & FM Lab	Feb-23 1.5 6	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.76			SGPA : 8.17		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 9	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	SGPA : 9.00		
20ME403	Kinematics of Machines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 6	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	CGPA on a Scale of 10 : 7.57		
20MEL401	Modelling Lab	Aug-23 1.5 9			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 9			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 8.02					

REGD. NO : Y21AME404		BRANCH : MECHANICAL ENGINEERING	
NAME : BOINA NAGA MANIKANTA			
FATHER'S NAME : BOINA KRISHNA			
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
20ME101	Linear Algebra and ODE	Apr-22	3.0 6	20ME501	Dynamics of Machines	Jan-24	3.0 8
20ME102	Adv.Optics & Material Testing	Apr-22	3.0 6	20ME502	Design of Machine Elements	Jan-24	3.0 6
20ME103	BEEE	Apr-22	3.0 5	20ME503	Manufacturing Technology	Jul-24	3.0 5
20ME104	Engineering Mechanics - I	Apr-22	3.0 7	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 8
20ME105	Programming for Problem Solving	Apr-22	3.0 5	20MEL501	Python Programming	Jan-24	3.0 8
20MEL101	Physics Lab	Apr-22	1.5 9	20MEL502	IC Engines Lab	Jan-24	1.5 10
20MEL102	BEEE Lab	Apr-22	1.5 8	20MEL503	Design & Metrology Lab	Jan-24	1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20MEL504	Internet of Things	Jan-24	2.0 9
SGPA : 6.30				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.67			
20ME201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Sep-22	3.0 6	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Sep-22	3.0 5	20ME601	CAD/CAM	Jul-24	3.0 7
20ME204	Engineering Mechanics - II	Sep-22	3.0 6	20ME602	Design of Transmission Elements	Jul-24	3.0 7
20MEL201	Engineering Graphics	Sep-22	3.0 9	20ME603	Heat Transfer	Jul-24	3.0 7
20MEL202	Chemistry Lab	Sep-22	1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 10
20MEL203	English Comm. Skills Lab	Sep-22	1.5 8	20MEL601	Database Management Systems	Jul-24	3.0 9
20MEL204	Workshop Practice	Sep-22	1.5 9	20MEL602	Heat Transfer Lab	Jul-24	1.5 9
20ME205	Environmental Studies	Sep-22		20MEL603	CAE Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20MEL604	CAM Lab	Jul-24	1.5 8
SGPA : 7.07				20MEL605	Soft Skills Lab	Jul-24	2.0 8
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.13			
20ME301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Feb-23	3.0 6	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Feb-23	3.0 5	20ME701	Robotics	Jan-25	3.0 7
20ME304	Engineering Thermodynamics	Feb-23	3.0 5	20ME702	Automobile Engineering	Jan-25	3.0 6
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23	3.0 5	20ME703	Operations Management	Jan-25	3.0 10
20MEL301	Machine Drawing Lab	Feb-23	1.5 9	20ME704	Remote Sensing and GIS	Jan-25	3.0 9
20MEL302	SM & FM Lab	Feb-23	1.5 9	20ME705	Industry 4.0	Jan-25	3.0 10
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 7	20ME706	Engineering Economics & Financial	Jan-25	3.0 9
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 10	20MEL701	3D Printing Lab	Jan-25	2.0 10
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 6.44				SGPA : 8.69			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	Aug-23	3.0 8	20ME801	Project Work & Internship	May-25	12.0 10
20ME402	Metal Cutting & Machine Tools	Jan-24	3.0 6	SGPA : 10.0			
20ME403	Kinematics of Machines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 6	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 9	CGPA on a Scale of 10 : 7.65			
20MEL401	Modelling Lab	Aug-23	1.5 9				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 9				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 10				
SGPA : 7.69							

REGD. NO : Y21AME405	BRANCH : MECHANICAL ENGINEERING	
NAME : CHODABATHINA RAVITEJA		
FATHER'S NAME : CHODABATHINA ANKAMMA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	May-25 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 7	20ME502	Design of Machine Elements	Jan-24 3.0 5
20ME103	BEEE	Apr-22 3.0 5	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 7	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6
20ME105	Programming for Problem Solving	Feb-24 3.0 6	20MEL501	Python Programming	Jan-24 3.0 9
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 6.38			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.83		
20ME201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 6
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20MEL201	Engineering Graphics	Sep-22 3.0 10	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL204	Workshop Practice	Sep-22 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 9
SGPA : 6.76			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.32		
20ME301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	May-25 3.0 5	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 8
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20MEL302	SM & FM Lab	Feb-23 1.5 8	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.27			SGPA : 7.26		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	CGPA on a Scale of 10 : 6.95		
20MEL401	Modelling Lab	Aug-23 1.5 9			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 8			
20MEL403	Machine Shop Practice	Aug-23 1.5 9			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 8			
SGPA : 6.60					

REGD. NO : Y21AME406	BRANCH : MECHANICAL ENGINEERING	
NAME : DABBIRU SAI GANESH		
FATHER'S NAME : DABBIRU RAMESH KUMAR		
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
20ME101	Linear Algebra and ODE	Apr-22	3.0 5	20ME501	Dynamics of Machines	Jan-24	3.0 6
20ME102	Adv.Optics & Material Testing	Apr-22	3.0 7	20ME502	Design of Machine Elements	Jan-24	3.0 7
20ME103	BEEE	Apr-22	3.0 5	20ME503	Manufacturing Technology	Jan-24	3.0 5
20ME104	Engineering Mechanics - I	Apr-22	3.0 8	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 7
20ME105	Programming for Problem Solving	Apr-22	3.0 6	20MEL501	Python Programming	Jan-24	3.0 9
20MEL101	Physics Lab	Apr-22	1.5 9	20MEL502	IC Engines Lab	Jan-24	1.5 10
20MEL102	BEEE Lab	Apr-22	1.5 9	20MEL503	Design & Metrology Lab	Jan-24	1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20MEL504	Internet of Things	Jan-24	2.0 8
SGPA : 6.69				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.37			
20ME201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Sep-22	3.0 6	20ME601	CAD/CAM	Jul-24	3.0 8
20ME204	Engineering Mechanics - II	Sep-22	3.0 6	20ME602	Design of Transmission Elements	Jul-24	3.0 8
20MEL201	Engineering Graphics	Sep-22	3.0 10	20ME603	Heat Transfer	Jul-24	3.0 6
20MEL202	Chemistry Lab	Sep-22	1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 9
20MEL203	English Comm. Skills Lab	Sep-22	1.5 8	20MEL601	Database Management Systems	Jul-24	3.0 8
20MEL204	Workshop Practice	Sep-22	1.5 9	20MEL602	Heat Transfer Lab	Jul-24	1.5 9
20ME205	Environmental Studies	Sep-22		20MEL603	CAE Lab	Jul-24	1.5 9
NSS	National Service Scheme	Sep-22		20MEL604	CAM Lab	Jul-24	1.5 8
SGPA : 7.92				20MEL605	Soft Skills Lab	Jul-24	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 8.09			
20ME301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Feb-23	3.0 9	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Feb-23	3.0 6	20ME701	Robotics	Jan-25	3.0 6
20ME304	Engineering Thermodynamics	Feb-23	3.0 7	20ME702	Automobile Engineering	Jan-25	3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Aug-23	3.0 7	20ME703	Operations Management	Jan-25	3.0 9
20MEL301	Machine Drawing Lab	Feb-23	1.5 9	20ME704	Professional Communication	Jan-25	3.0 8
20MEL302	SM & FM Lab	Feb-23	1.5 9	20ME705	Industrial Safety Engineering	Jan-25	3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 7	20ME706	Engineering Economics & Financial	Jan-25	3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 10	20MEL701	3D Printing Lab	Jan-25	2.0 10
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 10
SGPA : 7.55				SGPA : 8.04			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	Aug-23	3.0 7	20ME801	Project Work & Internship	May-25	12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 6	SGPA : 9.00			
20ME403	Kinematics of Machines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 7	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 10	CGPA on a Scale of 10 : 7.76			
20MEL401	Modelling Lab	Aug-23	1.5 9				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 10				
20MEL403	Machine Shop Practice	Aug-23	1.5 9				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 10				
SGPA : 7.90							

REGD. NO : Y21AME407		BRANCH : MECHANICAL ENGINEERING	
NAME : GOLLAMUDI DHANARAJ			
FATHER'S NAME : GOLLAMUDI PADMA RAO			
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS			

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	Apr-22 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 7	20ME502	Design of Machine Elements	Jan-24 3.0 5
20ME103	BEEE	Sep-22 3.0 5	20ME503	Manufacturing Technology	Jan-25 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 6	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6
20ME105	Programming for Problem Solving	Aug-24 3.0 6	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 10
20MEL102	BEEE Lab	Apr-22 1.5 7	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 8	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 6.30			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.83		
20ME201	NMAC	Sep-22 3.0 8	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 6
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 6
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL204	Workshop Practice	Sep-22 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 8
SGPA : 7.30			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.53		
20ME301	Probability & Statistics	Feb-23 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 6	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 6
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 6.72			SGPA : 7.04		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Jan-24 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 7	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	CGPA on a Scale of 10 : 7.12		
20MEL401	Modelling Lab	Aug-23 1.5 9			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 8			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 7.04					

REGD. NO : Y21AME409	BRANCH : MECHANICAL ENGINEERING	
NAME : KATURI MAHENDRA		
FATHER'S NAME : KATURI SRINIVASA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>				<u>SEM V</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME101	Linear Algebra and ODE	Apr-22	3.0 9	20ME501	Dynamics of Machines	Jan-24	3.0 7
20ME102	Adv.Optics & Material Testing	Apr-22	3.0 10	20ME502	Design of Machine Elements	Jan-24	3.0 5
20ME103	BEEE	Apr-22	3.0 6	20ME503	Manufacturing Technology	Jan-24	3.0 5
20ME104	Engineering Mechanics - I	Apr-22	3.0 9	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 7
20ME105	Programming for Problem Solving	Apr-22	3.0 7	20MEL501	Python Programming	Jan-24	3.0 9
20MEL101	Physics Lab	Apr-22	1.5 10	20MEL502	IC Engines Lab	Jan-24	1.5 9
20MEL102	BEEE Lab	Apr-22	1.5 10	20MEL503	Design & Metrology Lab	Jan-24	1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5 10	20MEL504	Internet of Things	Jan-24	2.0 9
SGPA : 8.61				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.32			
20ME201	NMAC	Sep-22	3.0 8	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Sep-22	3.0 7	20ME601	CAD/CAM	Jul-24	3.0 6
20ME204	Engineering Mechanics - II	Sep-22	3.0 6	20ME602	Design of Transmission Elements	Jul-24	3.0 7
20MEL201	Engineering Graphics	Sep-22	3.0 10	20ME603	Heat Transfer	Jul-24	3.0 8
20MEL202	Chemistry Lab	Sep-22	1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 10
20MEL203	English Comm. Skills Lab	Sep-22	1.5 9	20MEL601	Database Management Systems	Jul-24	3.0 8
20MEL204	Workshop Practice	Sep-22	1.5 10	20MEL602	Heat Transfer Lab	Jul-24	1.5 8
20ME205	Environmental Studies	Sep-22		20MEL603	CAE Lab	Jul-24	1.5 7
NSS	National Service Scheme	Sep-22		20MEL604	CAM Lab	Jul-24	1.5 8
SGPA : 8.23				20MEL605	Soft Skills Lab	Jul-24	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.88			
20ME301	Probability & Statistics	Feb-23	3.0 8	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Feb-23	3.0 6	20ME701	Robotics	Jan-25	3.0 8
20ME304	Engineering Thermodynamics	Feb-23	3.0 6	20ME702	Automobile Engineering	Jan-25	3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23	3.0 5	20ME703	Operations Management	Jan-25	3.0 10
20MEL301	Machine Drawing Lab	Feb-23	1.5 9	20ME704	Professional Communication	Jan-25	3.0 9
20MEL302	SM & FM Lab	Feb-23	1.5 9	20ME705	Industry 4.0	Jan-25	3.0 10
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 8	20ME706	Entrepreneurship Development	Jan-25	3.0 10
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 9	20MEL701	3D Printing Lab	Jan-25	2.0 10
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 8
SGPA : 7.11				SGPA : 8.95			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	Aug-23	3.0 8	20ME801	Project Work & Internship	May-25	12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 7	SGPA : 9.00			
20ME403	Kinematics of Machines	Jan-25	3.0 7	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 7	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 10	CGPA on a Scale of 10 : 8.11			
20MEL401	Modelling Lab	Aug-23	1.5 9				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 9				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 9				
SGPA : 8.16							

REGD. NO : Y21AME411	BRANCH : MECHANICAL ENGINEERING	
NAME : KOPPOLU ABHISHEK		
FATHER'S NAME : KOPPOLU DAYA SAGAR BABU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : --	
CLASS : SUBJECTS PENDING		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	- 3.0 0	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Feb-24 3.0 6	20ME502	Design of Machine Elements	Jan-24 3.0 6
20ME103	BEEE	Aug-24 3.0 6	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 5	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6
20ME105	Programming for Problem Solving	Feb-24 3.0 7	20MEL501	Python Programming	Jan-24 3.0 9
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20MEL504	Internet of Things	Jan-24 2.0 8
SGPA : 5.53			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.88		
20ME201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Feb-24 3.0 6	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 7	20ME601	CAD/CAM	Jul-24 3.0 6
20ME204	Engineering Mechanics - II	Feb-24 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 7
20MEL204	Workshop Practice	Sep-22 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 6
SGPA : 7			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.90		
20ME301	Probability & Statistics	Jan-24 3.0 6	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 5	20ME701	Robotics	Jan-25 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Fiber Optic Communications	Jan-25 3.0 7
20MEL302	SM & FM Lab	Feb-23 1.5 7	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 6.34			SGPA : 7.17		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 5	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Jan-24 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Jan-25 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	CGPA on a Scale of 10 : 6.82		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			
SGPA : 6.58					

REGD. NO : Y21AME412	BRANCH : MECHANICAL ENGINEERING	
NAME : MADASANI SRINIVAS		
FATHER'S NAME : MADASANI RAMAKRISHNA		
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
20ME101	Linear Algebra and ODE	Sep-22	3.0	5	20ME501	Dynamics of Machines	Jan-24	3.0	6
20ME102	Adv.Optics & Material Testing	Apr-22	3.0	6	20ME502	Design of Machine Elements	Jan-24	3.0	5
20ME103	BEEE	Sep-22	3.0	5	20ME503	Manufacturing Technology	-	3.0	0
20ME104	Engineering Mechanics - I	Apr-22	3.0	5	20ME504	IC Engines & Gas Turbines	Jan-24	3.0	7
20ME105	Programming for Problem Solving	Feb-24	3.0	6	20MEL501	Python Programming	Jan-24	3.0	8
20MEL101	Physics Lab	Apr-22	1.5	10	20MEL502	IC Engines Lab	Jan-24	1.5	9
20MEL102	BEEE Lab	Apr-22	1.5	7	20MEL503	Design & Metrology Lab	Jan-24	1.5	9
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5	7	20MEL504	Internet of Things	Jan-24	2.0	9
SGPA : 6					20MEL505	Summer Internship	Jan-24	1.5	9
<u>SEM II</u>					20ME505	Design Thinking & Prod. Inno.	Jan-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 6.15				
20ME201	NMAC	Sep-22	3.0	5	<u>SEM VI</u>				
20ME202	Engineering Chemistry	Sep-22	3.0	5	CODE	COURSE	PDATE	CR	GP
20ME203	Communicative English	Sep-22	3.0	5	20ME601	CAD/CAM	Jul-24	3.0	7
20ME204	Engineering Mechanics - II	Sep-22	3.0	5	20ME602	Design of Transmission Elements	Jul-24	3.0	6
20MEL201	Engineering Graphics	Sep-22	3.0	10	20ME603	Heat Transfer	Jul-24	3.0	5
20MEL202	Chemistry Lab	Sep-22	1.5	10	20ME604	Non-Conventional Energy Sources	Jul-24	3.0	9
20MEL203	English Comm. Skills Lab	Sep-22	1.5	9	20MEL601	Introduction to Data Analytics	Jul-24	3.0	8
20MEL204	Workshop Practice	Sep-22	1.5	9	20MEL602	Heat Transfer Lab	Jul-24	1.5	8
20ME205	Environmental Studies	Sep-22			20MEL603	CAE Lab	Jul-24	1.5	7
NSS	National Service Scheme	Sep-22			20MEL604	CAM Lab	Jul-24	1.5	8
SGPA : 6.76					20MEL605	Soft Skills Lab	Jul-24	2.0	9
<u>SEM III</u>					20ME605	Indian Constitution	Jul-24		
CODE	COURSE	PDATE	CR	GP	SGPA : 7.32				
20ME301	Probability & Statistics	Feb-23	3.0	5	<u>SEM VII</u>				
20ME302	Basic Manufacturing Processes	Jan-25	3.0	5	CODE	COURSE	PDATE	CR	GP
20ME303	Strength of Materials	Feb-23	3.0	5	20ME701	Robotics	Jan-25	3.0	5
20ME304	Engineering Thermodynamics	Feb-23	3.0	5	20ME702	Automobile Engineering	Jan-25	3.0	7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23	3.0	5	20ME703	Operations Management	Jan-25	3.0	9
20MEL301	Machine Drawing Lab	Feb-23	1.5	8	20ME704	Remote Sensing and GIS	Jan-25	3.0	9
20MEL302	SM & FM Lab	Feb-23	1.5	8	20ME705	Industrial Safety Engineering	Jan-25	3.0	7
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5	7	20ME706	Engineering Economics & Financial	Jan-25	3.0	6
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0	9	20MEL701	3D Printing Lab	Jan-25	2.0	9
20ME306	PE & HV	Feb-23			20MEL702	Industrial / Research Internship	Jan-25	3.0	6
SGPA : 5.93					SGPA : 7.17				
<u>SEM IV</u>					<u>SEM VIII</u>				
CODE	COURSE	PDATE	CR	GP	CODE	COURSE	PDATE	CR	GP
20ME401	Materials Engineering	Aug-23	3.0	6	20ME801	Project Work & Internship	May-25	12.0	8
20ME402	Metal Cutting & Machine Tools	Jul-24	3.0	5	SGPA : 8.00				
20ME403	Kinematics of Machines	Jan-25	3.0	5	PDATE: Pass Date; CR: Credits; GP: Grade Points				
20ME404	Applied Thermodynamics	Aug-23	3.0	5	Total Credits Earned : 160				
20ME405	Ind. Engg. & Management	Aug-23	3.0	9	CGPA on a Scale of 10 : 6.74				
20MEL401	Modelling Lab	Aug-23	1.5	8					
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5	9					
20MEL403	Machine Shop Practice	Aug-23	1.5	9					
20MEL404	Sensorics & PLC Lab	Aug-23	2.0	9					
SGPA : 6.83									

REGD. NO : Y21AME414	BRANCH : MECHANICAL ENGINEERING	
NAME : MERUGUMOLU VIJAY KUMAR		
FATHER'S NAME : MERUGUMOLU RATNA SEKHAR		
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
20ME101	Linear Algebra and ODE	Aug-24 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 5	20ME502	Design of Machine Elements	Jan-24 3.0 5
20ME103	BEEE	Aug-23 3.0 5	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 5	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7
20ME105	Programming for Problem Solving	Feb-24 3.0 6	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20MEL504	Internet of Things	Jan-24 2.0 10
SGPA : 5.84			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7		
20ME201	NMAC	Sep-22 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 7
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 7
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL204	Workshop Practice	Sep-22 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 7
SGPA : 6.46			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.88		
20ME301	Probability & Statistics	Jan-24 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Jan-24 3.0 5	20ME701	Robotics	Jan-25 3.0 7
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 6.44			SGPA : 7.95		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Jan-24 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	CGPA on a Scale of 10 : 7.08		
20MEL401	Modelling Lab	Aug-23 1.5 7			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 6.69					

REGD. NO : Y21AME415		BRANCH : MECHANICAL ENGINEERING		
NAME : MOHAMMAD UMAR FAROOQ				
FATHER'S NAME : ABDUL GAFFAR				
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
20ME101	Linear Algebra and ODE	Apr-22	3.0 8	20ME501	Dynamics of Machines	Jan-24	3.0 6
20ME102	Adv.Optics & Material Testing	Apr-22	3.0 10	20ME502	Design of Machine Elements	Jan-24	3.0 6
20ME103	BEEE	Apr-22	3.0 6	20ME503	Manufacturing Technology	Jan-24	3.0 5
20ME104	Engineering Mechanics - I	Apr-22	3.0 10	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 6
20ME105	Programming for Problem Solving	Apr-22	3.0 8	20MEL501	Python Programming	Jan-24	3.0 9
20MEL101	Physics Lab	Apr-22	1.5 9	20MEL502	IC Engines Lab	Jan-24	1.5 8
20MEL102	BEEE Lab	Apr-22	1.5 9	20MEL503	Design & Metrology Lab	Jan-24	1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5 8	20MEL504	Internet of Things	Jan-24	2.0 10
SGPA : 8.46				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.13			
20ME201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Sep-22	3.0 8	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Sep-22	3.0 6	20ME601	CAD/CAM	Jul-24	3.0 6
20ME204	Engineering Mechanics - II	Sep-22	3.0 8	20ME602	Design of Transmission Elements	Jul-24	3.0 7
20MEL201	Engineering Graphics	Sep-22	3.0 10	20ME603	Heat Transfer	Jul-24	3.0 6
20MEL202	Chemistry Lab	Sep-22	1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 8
20MEL203	English Comm. Skills Lab	Sep-22	1.5 8	20MEL601	Database Management Systems	Jul-24	3.0 9
20MEL204	Workshop Practice	Sep-22	1.5 10	20MEL602	Heat Transfer Lab	Jan-25	1.5 9
20ME205	Environmental Studies	Sep-22		20MEL603	CAE Lab	Jul-24	1.5 7
NSS	National Service Scheme	Sep-22		20MEL604	CAM Lab	Jul-24	1.5 8
SGPA : 8.07				20MEL605	Soft Skills Lab	Jul-24	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.53			
20ME301	Probability & Statistics	Feb-23	3.0 6	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Feb-23	3.0 6	20ME701	Robotics	Jan-25	3.0 7
20ME304	Engineering Thermodynamics	Feb-23	3.0 7	20ME702	Automobile Engineering	Jan-25	3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23	3.0 5	20ME703	Operations Management	Jan-25	3.0 10
20MEL301	Machine Drawing Lab	Feb-23	1.5 8	20ME704	Remote Sensing and GIS	Jan-25	3.0 9
20MEL302	SM & FM Lab	Feb-23	1.5 9	20ME705	Industrial Safety Engineering	Jan-25	3.0 9
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 7	20ME706	Engineering Economics & Financial	Jan-25	3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 10	20MEL701	3D Printing Lab	Jan-25	2.0 9
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 9
SGPA : 6.93				SGPA : 8.60			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	Aug-23	3.0 8	20ME801	Project Work & Internship	May-25	12.0 10
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 6	SGPA : 10.0			
20ME403	Kinematics of Machines	Aug-23	3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 6	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 7	CGPA on a Scale of 10 : 7.88			
20MEL401	Modelling Lab	Aug-23	1.5 9				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 8				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 9				
SGPA : 7.25							

REGD. NO : Y21AME417	BRANCH : MECHANICAL ENGINEERING	
NAME : PALLEPAGU SANDEEP		
FATHER'S NAME : PALLEPAGU KOTESWARA RAO		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	Sep-22 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 6
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 6	20ME502	Design of Machine Elements	Jan-24 3.0 6
20ME103	BEEE	Apr-22 3.0 6	20ME503	Manufacturing Technology	Jan-24 3.0 6
20ME104	Engineering Mechanics - I	Apr-22 3.0 5	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8
20ME105	Programming for Problem Solving	Apr-22 3.0 5	20MEL501	Python Programming	Jan-24 3.0 7
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 10
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 6	20MEL504	Internet of Things	Jan-24 2.0 8
SGPA : 5.92			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.23		
20ME201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 6
20MEL201	Engineering Graphics	Sep-22 3.0 10	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL204	Workshop Practice	Sep-22 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 7
SGPA : 7.23			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.18		
20ME301	Probability & Statistics	Aug-23 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 5	20ME701	Robotics	Jan-25 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 7	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Elect. Energy Cons. & Auditing	Jan-25 3.0 8
20MEL302	SM & FM Lab	Feb-23 1.5 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.48			SGPA : 7.65		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 8	20ME801	Project Work & Internship	May-25 12.0 8
20ME402	Metal Cutting & Machine Tools	Jul-24 3.0 5	SGPA : 8.00		
20ME403	Kinematics of Machines	Jan-25 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 6	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 9	CGPA on a Scale of 10 : 7.09		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 7.32					

REGD. NO : Y21AME419		BRANCH : MECHANICAL ENGINEERING		
NAME : PILLI ABHISHIKTH				
FATHER'S NAME : PILLI VIJAY KUMAR				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	- 3.0 0	20ME501	Dynamics of Machines	May-25 3.0 5
20ME102	Adv.Optics & Material Testing	Aug-24 3.0 5	20ME502	Design of Machine Elements	Jan-24 3.0 6
20ME103	BEEE	Aug-24 3.0 6	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	- 3.0 0	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6
20ME105	Programming for Problem Solving	May-25 3.0 5	20MEL501	Python Programming	Jan-24 3.0 9
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 10
20MEL102	BEEE Lab	May-25 1.5 6	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Sep-22 1.5 5	20MEL504	Internet of Things	Jan-24 2.0 8
SGPA : 4			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.8		
20ME201	NMAC	- 3.0 0	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Aug-23 3.0 5	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Feb-24 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 5
20ME204	Engineering Mechanics - II	Jan-25 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Database Management Systems	Jul-24 3.0 8
20MEL204	Workshop Practice	Sep-22 1.5 7	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 8
SGPA : 5.69			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.69		
20ME301	Probability & Statistics	Jan-24 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	- 3.0 0	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	- 3.0 0	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Aug-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Professional Communication	Jan-25 3.0 5
20MEL302	SM & FM Lab	Feb-23 1.5 6	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20ME706	Engineering Economics & Financial	Jan-25 3.0 6
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 4.53			SGPA : 6.39		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME801	Project Work & Internship	May-25 12.0 8
20ME402	Metal Cutting & Machine Tools	- 3.0 0	SGPA : 8.00		
20ME403	Kinematics of Machines	Jan-25 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 7	CGPA on a Scale of 10 : 5.92		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 5.79					

REGD. NO : Y21AME420	BRANCH : MECHANICAL ENGINEERING	
NAME : PINNI KISHORE BABU		
FATHER'S NAME : PINNI RAJU		
PERIOD OF STUDY : 2021-2025	MONTH & YEAR OF PASSING : MAY 2025	
CLASS : FIRST CLASS WITH DISTINCTION		

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	Apr-22 3.0 10	20ME501	Dynamics of Machines	Jan-24 3.0 9
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 8	20ME502	Design of Machine Elements	Jan-24 3.0 9
20ME103	BEEE	Apr-22 3.0 6	20ME503	Manufacturing Technology	Jan-24 3.0 6
20ME104	Engineering Mechanics - I	Apr-22 3.0 10	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 8
20ME105	Programming for Problem Solving	Apr-22 3.0 8	20MEL501	Python Programming	Jan-24 3.0 10
20MEL101	Physics Lab	Apr-22 1.5 10	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 8.38			20MEL505	Summer Internship	Jan-24 1.5 10
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 8.58		
20ME201	NMAC	Sep-22 3.0 7	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 8	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 9
20ME204	Engineering Mechanics - II	Sep-22 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 9
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 9
20MEL202	Chemistry Lab	Sep-22 1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL204	Workshop Practice	Sep-22 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 8
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 10
SGPA : 8.23			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 9.27		
20ME301	Probability & Statistics	Feb-23 3.0 9	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 8	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 8	20ME701	Robotics	Jan-25 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 8	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 10	20ME703	Operations Management	Jan-25 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20ME704	Digital Image Processing	Jan-25 3.0 7
20MEL302	SM & FM Lab	Feb-23 1.5 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 8.88			SGPA : 8.82		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 10	20ME801	Project Work & Internship	May-25 12.0 10
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	SGPA : 10.0		
20ME403	Kinematics of Machines	Aug-23 3.0 8	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 8	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 10	CGPA on a Scale of 10 : 8.81		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 9			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			
SGPA : 8.74					

REGD. NO : Y21AME421		BRANCH : MECHANICAL ENGINEERING		
NAME : POGIRI AVINASH				
FATHER'S NAME : POGIRI RAVIKUMAR				
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
20ME101	Linear Algebra and ODE	Apr-22 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 7	20ME502	Design of Machine Elements	Jan-24 3.0 5
20ME103	BEEE	Apr-22 3.0 5	20ME503	Manufacturing Technology	May-25 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 9	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7
20ME105	Programming for Problem Solving	Aug-24 3.0 5	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 7	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20MEL504	Internet of Things	Jan-24 2.0 7
SGPA : 6.53			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 6.55		
20ME201	NMAC	May-25 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 7
20ME204	Engineering Mechanics - II	Sep-22 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20MEL201	Engineering Graphics	Sep-22 3.0 7	20ME603	Heat Transfer	Jul-24 3.0 6
20MEL202	Chemistry Lab	Sep-22 1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL204	Workshop Practice	Sep-22 1.5 8	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 8
SGPA : 6.46			20MEL605	Soft Skills Lab	Jul-24 2.0 8
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 7.16		
20ME301	Probability & Statistics	Jan-24 3.0 6	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 6	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 5	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Aug-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 5
20ME305	Fluid Mechanics & Hyd. Machines	Jan-25 3.0 6	20ME703	Operations Management	Jan-25 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20ME704	Professional Communication	Jan-25 3.0 7
20MEL302	SM & FM Lab	Feb-23 1.5 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 7
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Engineering Economics & Financial	May-25 3.0 6
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 6.55			SGPA : 6.55		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 5	20ME801	Project Work & Internship	May-25 12.0 8
20ME402	Metal Cutting & Machine Tools	Jul-24 3.0 5	SGPA : 8.00		
20ME403	Kinematics of Machines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 7	CGPA on a Scale of 10 : 6.78		
20MEL401	Modelling Lab	Aug-23 1.5 9			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 6.41					

REGD. NO : Y21AME422		BRANCH : MECHANICAL ENGINEERING		
NAME : POTHARLANKA SAI SUBHASH				
FATHER'S NAME : POTHARLANKA HARI BABU				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : MAY 2025		
CLASS : FIRST CLASS WITH DISTINCTION				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	Sep-22 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 8
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 6	20ME502	Design of Machine Elements	Jan-24 3.0 7
20ME103	BEEE	Apr-22 3.0 5	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 5	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6
20ME105	Programming for Problem Solving	Apr-22 3.0 5	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 6			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 7.46		
20ME201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 7	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 5	20ME601	CAD/CAM	Jul-24 3.0 8
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 8
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 8
20MEL202	Chemistry Lab	Sep-22 1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL204	Workshop Practice	Sep-22 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 8
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 9
SGPA : 7.07			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 8.51		
20ME301	Probability & Statistics	Jan-24 3.0 8	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 7	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 6	20ME701	Robotics	Jan-25 3.0 6
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 8
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 6	20ME703	Operations Management	Jan-25 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 9	20ME704	Fiber Optic Communications	Jan-25 3.0 9
20MEL302	SM & FM Lab	Feb-23 1.5 9	20ME705	Industry 4.0	Jan-25 3.0 9
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 9
SGPA : 7.25			SGPA : 8.43		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Aug-23 3.0 6	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 6	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	CGPA on a Scale of 10 : 7.57		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 9			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			
SGPA : 7.20					

REGD. NO : Y21AME423		BRANCH : MECHANICAL ENGINEERING	
NAME : RAMANADHAM S V R HARI KRISHNA			
FATHER'S NAME : RAMANADHAM MURALI KRISHNA			
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
20ME101	Linear Algebra and ODE	Apr-22 3.0 9	20ME501	Dynamics of Machines	Jan-24 3.0 10
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 10	20ME502	Design of Machine Elements	Jan-24 3.0 9
20ME103	BEEE	Apr-22 3.0 7	20ME503	Manufacturing Technology	Jan-24 3.0 7
20ME104	Engineering Mechanics - I	Apr-22 3.0 10	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 7
20ME105	Programming for Problem Solving	Apr-22 3.0 7	20MEL501	Python Programming	Jan-24 3.0 10
20MEL101	Physics Lab	Apr-22 1.5 10	20MEL502	IC Engines Lab	Jan-24 1.5 10
20MEL102	BEEE Lab	Apr-22 1.5 9	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 9	20MEL504	Internet of Things	Jan-24 2.0 10
SGPA : 8.76			20MEL505	Summer Internship	Jan-24 1.5 10
			20ME505	Design Thinking & Prod. Inno.	Jan-24

<u>SEM II</u>			<u>SEM VI</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME201	NMAC	Sep-22 3.0 10	SGPA : 8.95		
20ME202	Engineering Chemistry	Sep-22 3.0 9	SEM VII		
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 8
20ME204	Engineering Mechanics - II	Sep-22 3.0 10	20ME602	Design of Transmission Elements	Jul-24 3.0 10
20MEL201	Engineering Graphics	Sep-22 3.0 10	20ME603	Heat Transfer	Jul-24 3.0 10
20MEL202	Chemistry Lab	Sep-22 1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 10
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Introduction to Data Analytics	Jul-24 3.0 10
20MEL204	Workshop Practice	Sep-22 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 9
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 10
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 10
SGPA : 9.15			20MEL605	Soft Skills Lab	Jul-24 2.0 9

<u>SEM III</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME301	Probability & Statistics	Feb-23 3.0 8	SGPA : 9.55		
20ME302	Basic Manufacturing Processes	Feb-23 3.0 9	SEM VII		
20ME303	Strength of Materials	Feb-23 3.0 8	20ME701	Robotics	Jan-25 3.0 8
20ME304	Engineering Thermodynamics	Feb-23 3.0 9	20ME702	Automobile Engineering	Jan-25 3.0 9
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 10	20ME703	Operations Management	Jan-25 3.0 10
20MEL301	Machine Drawing Lab	Feb-23 1.5 10	20ME704	Fiber Optic Communications	Jan-25 3.0 9
20MEL302	SM & FM Lab	Feb-23 1.5 10	20ME705	Industry 4.0	Jan-25 3.0 10
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 9	20ME706	Entrepreneurship Development	Jan-25 3.0 8
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 10	20MEL701	3D Printing Lab	Jan-25 2.0 10
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 10
SGPA : 9.09			SGPA : 9.21		

<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	SGPA : 9.00		
20ME402	Metal Cutting & Machine Tools	Aug-23 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME403	Kinematics of Machines	Aug-23 3.0 7			
20ME404	Applied Thermodynamics	Aug-23 3.0 8			
20ME405	Ind. Engg. & Management	Aug-23 3.0 9			
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 9			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 10			
SGPA : 8.04					

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

Total Credits Earned : 160

CGPA on a Scale of 10 : 8.97

REGD. NO : Y21AME425		BRANCH : MECHANICAL ENGINEERING		
NAME : SEELAM PAVAN KUMAR				
FATHER'S NAME : SEELAM SRINIVASA RAO				
PERIOD OF STUDY : 2021-2025		MONTH & YEAR OF PASSING : --		
CLASS : SUBJECTS PENDING				

<u>SEM I</u>			<u>SEM V</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME101	Linear Algebra and ODE	Aug-23 3.0 5	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Jan-25 3.0 5	20ME502	Design of Machine Elements	Jan-24 3.0 5
20ME103	BEEE	Feb-24 3.0 5	20ME503	Manufacturing Technology	- 3.0 0
20ME104	Engineering Mechanics - I	Apr-22 3.0 6	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5
20ME105	Programming for Problem Solving	Feb-24 3.0 5	20MEL501	Python Programming	Jan-24 3.0 9
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 7	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Mar-23 1.5 6	20MEL504	Internet of Things	Jan-24 2.0 8
SGPA : 5.69			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24

CODE	COURSE	PDATE CR GP	SGPA : 5.75		
20ME201	NMAC	Mar-23 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 5	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 5
20ME204	Engineering Mechanics - II	Sep-22 3.0 5	20ME602	Design of Transmission Elements	- 3.0 0
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 8
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 8
20MEL204	Workshop Practice	Sep-22 1.5 9	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 8
SGPA : 6.61			20MEL605	Soft Skills Lab	Jul-24 2.0 8
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 5.90		
20ME301	Probability & Statistics	Jan-24 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	- 3.0 0	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 5	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 5	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME305	Fluid Mechanics & Hyd. Machines	Jan-25 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 8
20MEL302	SM & FM Lab	Feb-23 1.5 8	20ME705	Industrial Safety Engineering	Jan-25 3.0 6
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 8	20ME706	Engineering Economics & Financial	Jan-25 3.0 5
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 8
SGPA : 5.30			SGPA : 6.91		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	May-25 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	CGPA on a Scale of 10 : 6.37		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 9			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 6.69					

REGD. NO : Y21AME426	BRANCH : MECHANICAL ENGINEERING	
NAME : SUNAKULA NAVEEN		
FATHER'S NAME : SUNAKULA RAMADASU		
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
20ME101	Linear Algebra and ODE	- 3.0 0	20ME501	Dynamics of Machines	- 3.0 0
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 5	20ME502	Design of Machine Elements	Jan-24 3.0 5
20ME103	BEEE	Jan-25 3.0 5	20ME503	Manufacturing Technology	May-25 3.0 5
20ME104	Engineering Mechanics - I	Aug-23 3.0 5	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 5
20ME105	Programming for Problem Solving	Jan-25 3.0 5	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 8
20MEL102	BEEE Lab	Apr-22 1.5 7	20MEL503	Design & Metrology Lab	Jan-24 1.5 8
20MEL103	Prog. for Problem Solving Lab	Mar-23 1.5 5	20MEL504	Internet of Things	Jan-24 2.0 7
SGPA : 4.69			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24
CODE	COURSE	PDATE CR GP	SGPA : 5.35		
20ME201	NMAC	May-25 3.0 5	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Aug-23 3.0 5	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 5
20ME204	Engineering Mechanics - II	May-25 3.0 5	20ME602	Design of Transmission Elements	Jul-24 3.0 5
20MEL201	Engineering Graphics	Sep-22 3.0 9	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 9	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 7
20MEL203	English Comm. Skills Lab	Sep-22 1.5 8	20MEL601	Introduction to Data Analytics	Jul-24 3.0 6
20MEL204	Workshop Practice	Sep-22 1.5 7	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 7
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 7
SGPA : 6.46			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24
CODE	COURSE	PDATE CR GP	SGPA : 6.20		
20ME301	Probability & Statistics	May-25 3.0 5	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	May-25 3.0 5	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	- 3.0 0	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	- 3.0 0	20ME702	Automobile Engineering	Jan-25 3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	- 3.0 0	20ME703	Operations Management	Jan-25 3.0 7
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Remote Sensing and GIS	Jan-25 3.0 6
20MEL302	SM & FM Lab	Feb-23 1.5 7	20ME705	Industrial Safety Engineering	Jan-25 3.0 6
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 6	20ME706	Engineering Economics & Financial	Jan-25 3.0 5
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 8	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 6
SGPA : 3.60			SGPA : 6.26		
<u>SEM IV</u>			<u>SEM VIII</u>		
CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 6	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	- 3.0 0	SGPA : 9.00		
20ME403	Kinematics of Machines	- 3.0 0	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Jan-25 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 7	CGPA on a Scale of 10 : 5.68		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 7			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 5.02					

REGD. NO : Y21AME427		BRANCH : MECHANICAL ENGINEERING	
NAME : SYED ABDUL RASHEED			
FATHER'S NAME : SYED ABDUL GAFAR			
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
20ME101	Linear Algebra and ODE	Apr-22 3.0 6	20ME501	Dynamics of Machines	Jan-24 3.0 5
20ME102	Adv.Optics & Material Testing	Apr-22 3.0 7	20ME502	Design of Machine Elements	Jan-24 3.0 6
20ME103	BEEE	Apr-22 3.0 5	20ME503	Manufacturing Technology	Jan-24 3.0 5
20ME104	Engineering Mechanics - I	Apr-22 3.0 6	20ME504	IC Engines & Gas Turbines	Jan-24 3.0 6
20ME105	Programming for Problem Solving	Apr-22 3.0 5	20MEL501	Python Programming	Jan-24 3.0 8
20MEL101	Physics Lab	Apr-22 1.5 9	20MEL502	IC Engines Lab	Jan-24 1.5 9
20MEL102	BEEE Lab	Apr-22 1.5 8	20MEL503	Design & Metrology Lab	Jan-24 1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22 1.5 7	20MEL504	Internet of Things	Jan-24 2.0 9
SGPA : 6.30			20MEL505	Summer Internship	Jan-24 1.5 9
<u>SEM II</u>			20ME505	Design Thinking & Prod. Inno.	Jan-24

CODE	COURSE	PDATE CR GP	SGPA : 6.90		
20ME201	NMAC	Sep-22 3.0 6	<u>SEM VI</u>		
20ME202	Engineering Chemistry	Sep-22 3.0 6	CODE	COURSE	PDATE CR GP
20ME203	Communicative English	Sep-22 3.0 6	20ME601	CAD/CAM	Jul-24 3.0 7
20ME204	Engineering Mechanics - II	Sep-22 3.0 6	20ME602	Design of Transmission Elements	Jul-24 3.0 7
20MEL201	Engineering Graphics	Sep-22 3.0 10	20ME603	Heat Transfer	Jul-24 3.0 5
20MEL202	Chemistry Lab	Sep-22 1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24 3.0 9
20MEL203	English Comm. Skills Lab	Sep-22 1.5 9	20MEL601	Database Management Systems	Jul-24 3.0 9
20MEL204	Workshop Practice	Sep-22 1.5 10	20MEL602	Heat Transfer Lab	Jul-24 1.5 7
20ME205	Environmental Studies	Sep-22	20MEL603	CAE Lab	Jul-24 1.5 9
NSS	National Service Scheme	Sep-22	20MEL604	CAM Lab	Jul-24 1.5 8
SGPA : 7.46			20MEL605	Soft Skills Lab	Jul-24 2.0 9
<u>SEM III</u>			20ME605	Indian Constitution	Jul-24

CODE	COURSE	PDATE CR GP	SGPA : 7.67		
20ME301	Probability & Statistics	Jan-24 3.0 7	<u>SEM VII</u>		
20ME302	Basic Manufacturing Processes	Jan-25 3.0 5	CODE	COURSE	PDATE CR GP
20ME303	Strength of Materials	Feb-23 3.0 5	20ME701	Robotics	Jan-25 3.0 5
20ME304	Engineering Thermodynamics	Feb-23 3.0 6	20ME702	Automobile Engineering	Jan-25 3.0 6
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23 3.0 5	20ME703	Operations Management	Jan-25 3.0 9
20MEL301	Machine Drawing Lab	Feb-23 1.5 8	20ME704	Sensors and Signal Conditioning	Jan-25 3.0 5
20MEL302	SM & FM Lab	Feb-23 1.5 9	20ME705	Industrial Safety Engineering	Jan-25 3.0 8
20MEL303	Basic Manf. Processes Lab	Feb-23 1.5 7	20ME706	Entrepreneurship Development	Jan-25 3.0 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23 2.0 9	20MEL701	3D Printing Lab	Jan-25 2.0 9
20ME306	PE & HV	Feb-23	20MEL702	Industrial / Research Internship	Jan-25 3.0 7
SGPA : 6.41			SGPA : 6.91		
<u>SEM IV</u>			<u>SEM VIII</u>		

CODE	COURSE	PDATE CR GP	CODE	COURSE	PDATE CR GP
20ME401	Materials Engineering	Aug-23 3.0 7	20ME801	Project Work & Internship	May-25 12.0 9
20ME402	Metal Cutting & Machine Tools	Jul-24 3.0 5	SGPA : 9.00		
20ME403	Kinematics of Machines	Aug-23 3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points		
20ME404	Applied Thermodynamics	Aug-23 3.0 5	Total Credits Earned : 160		
20ME405	Ind. Engg. & Management	Aug-23 3.0 8	CGPA on a Scale of 10 : 7.07		
20MEL401	Modelling Lab	Aug-23 1.5 8			
20MEL402	Fuels & Oil Testing Lab	Aug-23 1.5 9			
20MEL403	Machine Shop Practice	Aug-23 1.5 8			
20MEL404	Sensorics & PLC Lab	Aug-23 2.0 9			
SGPA : 6.76					

REGD. NO : Y21AME428		BRANCH : MECHANICAL ENGINEERING		
NAME : URITI MAHESH				
FATHER'S NAME : URITI VEERANARAYANA				
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
20ME101	Linear Algebra and ODE	Sep-22	3.0 5	20ME501	Dynamics of Machines	Jan-24	3.0 6
20ME102	Adv.Optics & Material Testing	Apr-22	3.0 7	20ME502	Design of Machine Elements	Jan-24	3.0 6
20ME103	BEEE	Apr-22	3.0 5	20ME503	Manufacturing Technology	Jan-24	3.0 5
20ME104	Engineering Mechanics - I	Apr-22	3.0 6	20ME504	IC Engines & Gas Turbines	Jan-24	3.0 6
20ME105	Programming for Problem Solving	Apr-22	3.0 5	20MEL501	Python Programming	Jan-24	3.0 9
20MEL101	Physics Lab	Apr-22	1.5 9	20MEL502	IC Engines Lab	Jan-24	1.5 9
20MEL102	BEEE Lab	Apr-22	1.5 8	20MEL503	Design & Metrology Lab	Jan-24	1.5 9
20MEL103	Prog. for Problem Solving Lab	Apr-22	1.5 7	20MEL504	Internet of Things	Jan-24	2.0 8
SGPA : 6.15				20MEL505	Summer Internship	Jan-24	1.5 9
<u>SEM II</u>				20ME505	Design Thinking & Prod. Inno.	Jan-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.09			
20ME201	NMAC	Sep-22	3.0 7	<u>SEM VI</u>			
20ME202	Engineering Chemistry	Sep-22	3.0 7	CODE	COURSE	PDATE	CR GP
20ME203	Communicative English	Sep-22	3.0 5	20ME601	CAD/CAM	Jul-24	3.0 7
20ME204	Engineering Mechanics - II	Sep-22	3.0 6	20ME602	Design of Transmission Elements	Jul-24	3.0 6
20MEL201	Engineering Graphics	Sep-22	3.0 9	20ME603	Heat Transfer	Jul-24	3.0 6
20MEL202	Chemistry Lab	Sep-22	1.5 10	20ME604	Non-Conventional Energy Sources	Jul-24	3.0 9
20MEL203	English Comm. Skills Lab	Sep-22	1.5 9	20MEL601	Introduction to Data Analytics	Jul-24	3.0 9
20MEL204	Workshop Practice	Sep-22	1.5 9	20MEL602	Heat Transfer Lab	Jul-24	1.5 8
20ME205	Environmental Studies	Sep-22		20MEL603	CAE Lab	Jul-24	1.5 7
NSS	National Service Scheme	Sep-22		20MEL604	CAM Lab	Jul-24	1.5 9
SGPA : 7.38				20MEL605	Soft Skills Lab	Jul-24	2.0 9
<u>SEM III</u>				20ME605	Indian Constitution	Jul-24	
CODE	COURSE	PDATE	CR GP	SGPA : 7.67			
20ME301	Probability & Statistics	Feb-23	3.0 5	<u>SEM VII</u>			
20ME302	Basic Manufacturing Processes	Feb-23	3.0 7	CODE	COURSE	PDATE	CR GP
20ME303	Strength of Materials	Feb-23	3.0 5	20ME701	Robotics	Jan-25	3.0 6
20ME304	Engineering Thermodynamics	Feb-23	3.0 7	20ME702	Automobile Engineering	Jan-25	3.0 7
20ME305	Fluid Mechanics & Hyd. Machines	Feb-23	3.0 5	20ME703	Operations Management	Jan-25	3.0 9
20MEL301	Machine Drawing Lab	Feb-23	1.5 8	20ME704	Professional Communication	Jan-25	3.0 8
20MEL302	SM & FM Lab	Feb-23	1.5 8	20ME705	Industrial Safety Engineering	Jan-25	3.0 8
20MEL303	Basic Manf. Processes Lab	Feb-23	1.5 7	20ME706	Engineering Economics & Financial	Jan-25	3.0 7
20MEL304	Pneumatic & Hyd. Drives Lab	Feb-23	2.0 10	20MEL701	3D Printing Lab	Jan-25	2.0 10
20ME306	PE & HV	Feb-23		20MEL702	Industrial / Research Internship	Jan-25	3.0 7
SGPA : 6.58				SGPA : 7.65			
<u>SEM IV</u>				<u>SEM VIII</u>			
CODE	COURSE	PDATE	CR GP	CODE	COURSE	PDATE	CR GP
20ME401	Materials Engineering	Aug-23	3.0 7	20ME801	Project Work & Internship	May-25	12.0 9
20ME402	Metal Cutting & Machine Tools	Aug-23	3.0 5	SGPA : 9.00			
20ME403	Kinematics of Machines	Aug-23	3.0 5	PDATE: Pass Date; CR: Credits; GP: Grade Points			
20ME404	Applied Thermodynamics	Aug-23	3.0 6	Total Credits Earned : 160			
20ME405	Ind. Engg. & Management	Aug-23	3.0 8	CGPA on a Scale of 10 : 7.23			
20MEL401	Modelling Lab	Aug-23	1.5 9				
20MEL402	Fuels & Oil Testing Lab	Aug-23	1.5 9				
20MEL403	Machine Shop Practice	Aug-23	1.5 8				
20MEL404	Sensorics & PLC Lab	Aug-23	2.0 9				
SGPA : 6.97							