

DEPARTMENT OF MECHANICAL ENGINEERING (THEORY)					
SL NO.	ENROLLMENT NO.	SUBJECT NAME		SUBJECT CODE	OBTAINED GRADE
1	B220131ME	Mathematics III		ME13101	FP
2	B230125ME	Fluid Mechanics		ME13102	EE
3	B220148ME	Solid Mechanics		ME13103	CD
4	B230125ME	Solid Mechanics		ME13103	FP
5	B210138ME	Mathematics III		ME13105	CD
6	B220131ME	Material Science and Metallurgy		ME13105	EE
7	B220135ME	Materials Science and Metallurgy		ME13105	FP
8	B220135ME	Fluid Machinery		ME14101	FP
9	B220142ME	Fluid Machinery		ME14101	FP
10	B230121ME	Fluid Machinery		ME14101	EE
11	B230122ME	Fluid Machinery		ME14101	EE
12	B210137ME	Kinematics of Machinery		ME14102	DE
13	B210143ME	Kinematics of Machinery		ME14102	FA
14	B220135ME	Kinematics of Machinery		ME14102	EE
15	B220148ME	Kinematics of Machinery		ME14102	BD
16	B230131ME	Kinematics of Machinery		ME14102	FP
18	B230121ME	Heat Transfer		ME14103	DE
20	B220142ME	Industrial Engineering		ME14104	FP
21	B230135ME	Industrial Engineering		ME14104	EE
22	B210143ME	Manufacturing Processes		ME14105	FA
23	B220142ME	Manufacturing Processes		ME14105	EE
24	B230135ME	Manufacturing Processes		ME14105	FP
25	B220135ME	Operations Research		ME14106	FP
26	B220142ME	Operations Research		ME14106	FP
27	B230131ME	Operations Research		ME14106	FA
28	B220148ME	Thermal Engineering I		ME15101	FP
29	B210143ME	Machining Science and machine tools		ME15104	FA

Sumit SL



02 AUG 2025

DEPARTMENT OF MECHANICAL ENGINEERING (LABORATORY)				
SL NO.	ENROLLMENT NO.	SUBJECT NAME	SUBJECT CODE	OBTAINED GRADE
1	B230135ME	Machine Drawing	ME13204	FA



Sumit S. D.

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