

III Semester (Autumn Semester 2025-26)										
Mechanical Engineering										
Time-Table										
DAY / TIME	09:30-10:25	10:30-11:25	11:30-12:25	12:30-01:25	L U N C H	3:30-04:25	04:30-05:25	05:30-06:25		
MON			KM	KM		OOP	FM& MF	NMTC		
TUE			TM	TM		OOP	NMTC	FM& MF		
WED		Fluid Mech simulation & Experiment				NMTC	FM& MF			
THU		TM	TM	FM& MF		OOP Lab (CE ALL+PE ROLL NUMBER 1 TO 10)/SOM LAB (ME)				
FRI		KM	KM	NMTC		OOP Lab (ME ALL+PE ROLL NUMBER 11 ONWARDS)				
Subjects					L-T-P	Faculty Member		Room No	Strength	Remarks
NMTC	Numerical Methods & Transform Calculus				4-0-0	Prof. Rathan & Prof. Ramunaidu		311	118	Common Course
FM & MF	Fluid Mechanics & Multiphase Flow				3-1--0	Prof. Dipankar Pal		311	118	Common Course
OOP	Object Oriented Programming				2-0-3	Prof. C.V Rao		311&Lab	118	Common Course
KM	Kinematics of Machine				3-1--0	Prof. Santosh Kumar Senapati		MON: 307 & Fri: 305	30	ME
TM	Thermodynamics				3-1--0	Prof. Arun Kumar Pujari		TUE: 307 & Thus: 305	30	ME
SM LAB	Strength of material lab				0-0-3	Prof. Deepak Kumar		Lab	30	ME
FF LAB	Fluid MechanicS Lab				0-0-3	Prof. Santosh Kumar Senapati		Lab	30	ME