



Class Time Table

Department: Mechanical

W.E.F: 12/01/2026

Class Teacher: Dr. A. Francis

Academic Year: 2025 – 2026 SEM II

Date: 10/01/2026

Div.: T.Y. B

Div.: T.T.

Time/Day	8.00am to 9.00am	9.00am to 10.00am	10.00am to 11.00am	11.10am to 12.10pm	12.10pm to 01.10 pm	Lunch Break 1.10 to 2.10	2.10pm to 3.10pm	3.10pm to 4.10pm	4.10pm to 5.10pm	5.10pm to 6.10pm
MON		MQC2-VKA(9106), NMO3-SBM(9115), WP4-GDK(8204), CAE1-AF(9101)		PE2-MSD-PRK(9207), CS-RAG(8203), AMC-RAM(9302), ICE-SVP(9319), FFW-VYG(9301)	PE3-CFD-ABL(9511), FEA-IRS(9301), TM-PAD(9207), IE-RAM(9302), RKP-CRI(9316)		MQC1-SKB(9106), NMO2-VYB(9116), WP3-VYG(8204), CAE4-AF(9101)	MQC (O)-SKB(9302)		
TUE	Hon / Min (Th) SE-AF (9301), EV-SRW (9302), Aut-RBB(9305)	MQC-SKB(9302)	NMO-VYB(9302)	PE2-MSD-PRK(9207), CS-RAG(8203), AMC-RAM(9302), ICE-SVP(9319), FFW-VYG(9301)	MDM-5		MQC3-NJS(9207), NMO4-ADP(9115)	PE2 PRACTICAL-MSD1-NV(9218), CS1-RAG(8203)		
WED	Hon / Min (Th) SE-AF (9301), EV-SRW (9302), Aut-RBB(9305)	MQC3-NJS(9207), NMO4-ADP(9115), WP1-VYG(8204), CAE2-AF(9101)		PE2-MSD-PRK(9207), CS-RAG(8203), AMC-RAM(9302), ICE-SVP(9319), FFW-VYG(9301)	MDM-5		PE3 PRACTICAL-FEA-IRS(9215), IE-RAM(8204)	MQC4-VKA(9207), NMO1-VYB(9116)		
THU	Hon / Min (PR) SE-AF (9215), EV-UIS(9413), Automation-RBB(9115)		NMO (O)-VYB(9302)	MQC-SKB(9302)	PE3-CFD-ABL(9511), FEA-IRS(9301), TM-PAD(9207), IE-RAM(9302), RKP-CRI(9316)		MQC2-VKA(9207), NMO3-SBM(9115)	MQC4-VKA(9207), NMO1-VYB(9116), WP2-GDK(8204), CAE3-AF(9101)		
FRI	Hon / Min (Th) SE-AF (9301), EV-SRW (9302), Aut-RBB(9305)	PE2 PRACTICAL-AMC-RAM(9318), ICE-SVP(1011A), FFW-VYG(8203)		NMO-VYB(9302)	PE3-CFD-ABL(9511), FEA-IRS(9301), TM-PAD(9207), IE-RAM(9302), RKP-CRI(9316)		MQC1-SKB(9106), NMO2-VYB(9116)	PE3 PRACTICAL-CFD-ABL(9101), FEA-IRS(9215), TM-PAD(1E01LA), RKP-CRI(8203)		
SAT		PE-2 Other Lecture working sat.		PE-3 Other Lecture working sat.						

I/C Time Table

Academic Co-Ordinator

Head of the Department

ABBREVIATIONS:

Sr. No.	Sub. Abbr.	Subjects	Fac. Abbr.	Fac. Name
1	NMO	Numerical Methods and Optimization	VYB	Dr V Y Bhalerao
2	MQC	Metrology and Quality Control	SKB	Mr S K Bhoite
3	WP-3	Workshop Practice 3	GDK/VYG	Mr G D Kale/Mrs V Y Gaikhe
4	CAE	CAE Lab	AF	Dr A Francis
5	MSD	PE2 Mechanical System Design	PRK	Dr P R Kale
6	CS	PE2 Control Systems	RAG	Dr R A Gujar
7	AMC	PE2 Advanced Materials and Characterization	RAM	Dr R A Mali
8	ICE	PE2 Internal Combustion Engines	SVP	Dr S V Patil
9	FFW	PE2 Fundamentals of Forming and Welding	VYG	Mrs V Y Gaikhe
10	CFD	PE3 Computational Fluid Dynamics	ABL	Dr A B Lingayat
11	FEA	PE3 Finite Element Analysis	IRS	Dr I R Sathone
12	TM	PE3 Turbo Machinery Lab	PAD	Dr P A Deshmukh
13	RKD	PE3 Robot Kinematics & Programming	CRI	Mr C R Ingle