

DEPARTMENT OF PRODUCTION ENGINEERING AND ROBOTICS & AUTOMATION ENGINEERING
MASTER TIME TABLE
ADEMIC YEAR 2024 -25 TERM - II

WEEK: 01/01/2025

Time Day	Class	08:15 AM to 09:15 AM	09:15 AM to 10:15 AM	10:30 AM to 11:30 AM	11:30 AM to 12:30 PM	01.00 PM -02.00 PM	02.00 PM -03.00 PM	03.00 PM -04.00 PM
Monday	TE Prod	SNOM - Batch A - SSK-126		SNOM SSK 240	MQC MAK 240	KDM - Batch A - VDD - 128		Mentoring Session
	SE R&A	MQA MAK 420	DME MLC 420	DME - Batch A - MLC - 236 ROS - Batch B - MPB - 129		CSE ASU 240		Mentoring Session
	TE R&A	RP MPB 240	AIFR NGS 240	FMS SKB 420	M&S YRC 420	FMS - Batch A - SKB - 017 AIFR - Batch B - NGS - 126		Mentoring Session
Tuesday	TE Prod	MFMD-Batch A - YRC -128		KDM VDD 240	WCM SNC 240	MQC MAK 420	SNOM SSK 420	GFM Meeting
	SE R&A	CSE ASU 420	CGR SSK 420	MQA - Batch A - MAK - 221 CGR - Batch B - SSK - 126		DME MLC 240	MQA MAK 240	
	TE R&A	AIFR NGS 240	RP MPB 240	M&S YRC 420	FMS SKB 420	AIFR - Batch A - NGS - 126 RP - Batch B - MPB - 129		GFM Meeting
Wednesday	TE Prod	WCM - Batch A - SNC - 128		MFMD YRC 240	SNOM SSK 240	KDM VDD 420	WCM SNC 420	Library Hour / Self Study
	SE R&A	MQA MAK 420	CGR SSK 420	CSE - Batch A - ASU - 129 DME - Batch B - MLC - 236		IEM NGS 240	CSE ASU 240	Library Hour / Self Study
	TE R&A	AIFR NGS 240	M&S YRC 240	RP MPB 420	FMS SKB 420	RP - Batch A - MPB - 129 SL - Batch B - SSK - 126		Library Hour / Self Study
Thursday	TE Prod	MQC - Batch A - MAK - 221		MFMD YRC 420	WCM SNC 420			
	SE R&A	IEM NGS 240	DME MLC 240	CGR - Batch A - SSK - 126 CSE - Batch B - ASU - 129		PBL (Group 1 - 3) - ASU - 236		GFM Meeting
	TE R&A	M&S - Batch A - YRC - 129 FMS - Batch B - SKB - 017		AIFR NGS 240	RP MPB 240	Library Hour / Self Study	Library Hour / Self Study	
Friday	TE Prod	MQC MAK 420	MFMD YRC 420	ED - Batch A - SNC - 236		KDM VDD 420	Activity Slot	
	SE R&A	CGR SSK 240	IEM NGS 240	ROS - Batch A - MPB - 129 MQA - Batch B - MAK - 221		PBL (Group 4 - 6) - ASU - 236		
	TE R&A	Activity Slot	Mentor Meet	FMS SKB 240	M&S YRC 240	SL - Batch A - SSK - 126 M&S - Batch B - YRC - 129		
Subjects:	Faculty:							
TE Production SW	KDM-Kinematics and Design of Machines MFMD- Material forming and Mould Design MQC- Metrology & Quality Control SNOM-Statistics and Numerical Optimization Methods WCM: World Class Manufacturing (Elective I) ED- Entrepreneurship Development Lab			VDD: V D Dholle YRC: Y R Chandwade MAK: M A Kelkar SSK: S S Kallurkar SNC: S N Chiwande SNC: S N Chiwande				
SE Robotics & Automation	IEM: Industrial Engineering and Management CSE: Control System Engineering DME-Design of Machine Elements MQA: Metrology and Quality Assurance CGR: Computer Graphics for Robotics ROS: Robot Operating System PBL: Project Based Learning			NGS: N G Shekapure RW: Rajesh Wani MLC: M L Chanpur MAK: M A Kelkar SSK: S S Kallurkar MPB: M P Bauskar MLC: M L Chanpur/ YRC: Y R Chandwade / MPB: M P Bauskar				
TE Robotics & Automation	RP: Robot Programming AIFR: Artificial Intelligence for Robotics FMS: Flexible Manufacturing Systems M&S: Modeling and Simulation SL: Software Lab			MPB: Mr M P Bauskar NGS: Dr N G Shekapure SBK: Mr S K Bidgar YRC: Mr Y R Chandwade Mr Mr S S Kallurkar				