

DEPARTMENT OF ROBOTICS AND AUTOMATION ENGINEERING

MASTER TIME TABLE

ADEMIC YEAR 2024 -25 TERM - I

WEF:FE: 23/09/2024, SE, TE, BE: 01/07/2024

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	SE R&A	EM III MG 240	SOM MLC 240	MSEM SKB 240	IEE RW 240	SOM - Batch A - 126 (MLC) C Prog.-Batch B- 129 (SSK)		GFM Meeting
	TE R&A	RKD SNC 420	IRMHS YRC 420	ST Lab Batch A - 236 (SSK) RKD Lab Batch B - 129 (SNC)		H&P MPB 420	ESR ASU 420	GFM Meeting
	BE Prod	MOOC		MA MPB 420	CPD NGS 420	OR VDD 240	IR SNC 240	GFM Meeting
Tuesday	SE R&A	MT MAK 240	IEE RW 240	SOM MLC 420	EM III MG 420	MSEM Batch A- 213 (SKB) C Prog.-Batch B- 129 (SSK)		Mentoring Session
	TE R&A	ST SSK 420	H&P MPB 420	IRMHS Lab Batch A -126 (YRC) ST Lab Batch B - 236 (SSK)		RKD SNC 420	IRMHS YRC 420	Mentoring Session
	BE Prod	IR - Batch A - 236 (SNC)		CPD NGS 240	IR SNC 240	OR VDD 240	MA MPB 240	Mentoring Session
Wednesday	SE R&A	IEE RW 420	EM III MG 420	MT MAK 240	MSEM SKB 240	C Prog.-Batch A- 126 (SSK) Activity Session - Batch B		Library Hour / Self Study
	TE R&A	RKD SNC 240	ST SSK 240	RKD Lab Batch A - 129 (SNC) H&P Lab Barch B - 128 (MPB)		ESR Lab Batch A - 129 (ASU) IRMHS Lab Batch B -236(YRC)		Library Hour / Self Study
	BE Prod	MA - Batch A - 128 (MPB)		CPD - Batch A - 126 (NGS)		CPD NGS 420	OR VDD 420	Library Hour / Self Study
Thursday	SE R&A	MSME SKB 420	MT MAK 420	SOM MLC 420	EM III-TUT MG 420	C Prog.-Batch A- 129 (SSK) IEE - Batch B - 204 (SHM)		
	TE R&A	H&P MPB 240	ST SSK 240	ESR ASU 240	Seminar (SSK, MLC, SKB, ASU)	Activity Session	Library Hour / Self Study	
	BE Prod	OR - Batch A - 129 (VDD)		MP: Group 1 - (126) YRC MP: Group -2 - (236) SNC		IR SNC 240	MA MPB 240	
Friday	SE R&A	MT Batch A- 017 (MAK) SOM - Batch B - 126 (MLC)		IEE - Batch A - 204 (SHM) MT Batch B- 017 (MAK)		MSEM Batch B- 213 (SKB) Activity Session - Batch A		
	TE R&A	H&P Lab Barch A - 128 (MPB) ESR Lab Batch B - 129 (ASU)		IRMHS YRC 240	ESR ASU 240	Seminar (VDD, NGS, MAK, SNC, YRC, MPB)	Library Hour / Self Study	
	BE Prod	Activity Session		Interactive Sessions with Faculties, Stakeholders / Visit		Interactive Sessions with Faculties, Stakeholders / Visit		

Subjects:

Faculty:

SE Robotics & Automation	EM: Engineering Mathematics-III IEE:Industrial Electronicsand Electrical Technology SOM:Strength of Materials MT: Manufacturing Technology MSME:Materials Science and Engineering Metallurgy C Prog.: C Programming Lab	MG: Dr Mridusmita Gauratra RW: Rajesh Wani / SHM: S H Manne MLC: M L Chanpur MAK: M A Kelkar SKB: S K Bidgar SSK: S S Kallurkar
TE Robotics & Automation	ESR: Embedded Systems in Robotics H&P: Hydraulics and Pneumatics RKD: Robot Kinematics and Dynamics ST: Sensors Technology IRMHS: Industrial Robotics & Material Handling Systems	V1 MPB: M P Bauskar SNC: S N Chiwande SSK: S S Kallurkar YRC: Y R Chandwade
BE Production SW	MA: Manufacturing Automation OR: Operations Research IR: Industrial Robotics (Elective III) CPD: Creative Product Design (Elective IV) MP: Mini Project	MPB: M P Bauskar VDD: V D Dholle SNC: S N Chiwande NGS: N G Shekapure SNC: S N Chiwande/ YRC : Y R Chandwade

Time Table Incharge

HOD