



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय



Approved by AICTE, New Delhi, Recognized by Government of Maharashtra
Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC
(Id.No. PU/PN/Engg./093 (1992))

Accredited by NAAC with "A+" Grade | NBA - 7 UG Programmes

DEPARTMENT OF ROBOTICS AND AUTOMATION ENGINEERING

MASTER TIME TABLE

ADEMIC YEAR 2025 -26 TERM - II

WEF: SE, BE 01/01/2026 & TE 28/01/2026

Time	Class	08:15 AM to 09:15 AM		09:15 AM to 10:15 AM		10:15 AM to 10:30 AM		10:30 AM to 11:30 AM		11:30 AM to 12:30 PM		12:30 PM to 1:00 PM		01.00 PM -02.00 PM		02.00 PM - 03.00 PM		03.00 PM - 04.00 PM	
Day																			
Monday	SE R&A	MIL		MIL		B		CPSCT MAK 240		ES PSG 240		B		BS SNC 240		GFM Meeting			
		240		240															
	TE R&A	M&S YRC 315		RP MPB 315		B		FMS Lab Batch A-236(VDD) M&S Lab Batch B-128(YRC)				B		FMS VDD 315		GFM Meeting			
		FSR Lab Batch A-236(MLC) PSP Lab Batch B-129(ASU)				B		EI SNC 315		FSR MLC 315		B		GFM Meeting					
Tuesday	SE R&A	MMT MAK 240		BS SNC 240		R		IEM VDD 240		CGR SSK 240		R		DMM MLC 240		Mentoring Session			
		RP MPB 315		AIFR NGS 315		R		M&S Lab Batch A-128(YRC) RP Lab Batch B-129(MPB)				R		M&S YRC 315		Mentoring Session			
	BE R&A	PSP Lab Batch A-129(ASU) FSR Lab Batch B-236(MLC)				R		PSP ASU 315		I4.0 PSG 315		R		Mentoring Session					
Wednesday	SE R&A	PR Lab Batch A-129(MPB) Measurement Lab Batch B-236(ASU) CGR Lab Batch C-126(SSK)				E		MMT MAK 240		ES PSG 240		E		DMM MLC 240		Library Hour / Self Study			
		FMS VDD 315		AIFR NGS 315		E		RP Lab Batch A-129(MPB) AIFR Lab Batch B-126(NGS)				E		M&S YRC 315		Library Hour / Self Study			
	BE R&A	I4.0 PSG 240		EI SNC 240		E		FSR MLC 315		PSP ASU 315		E		Library Hour / Self Study					
Thursday	SE R&A	CGR Lab Batch A-126(SSK) PR Lab Batch B-129(MPB) Measurement Lab Batch C-236(ASU)				A		DMM MLC 240		CPSCT MAK 240		A		IEM VDD 240		Student activities / club visit			
		AIFR NGS 240		FMS VDD 240		A		AIFR Lab Batch A-129(NGS) Software Lab Batch B-126(SSK)				A		M&S YRC 315		RP MPB 315		Student activities / club visit	
	BE R&A	FSR MLC 315		I4.0 PSG 315		A		PSP ASU 315		EI SNC 315		A		Student activities / club visit					
Friday	SE R&A	Measurement Lab Batch A-236(ASU) CGR Lab Batch B-126(SSK) PR Lab Batch C-129(MPB)				K		OE-II YRC 240		OE-II YRC 240		K		MMT MAK 240		CGR SSK 240		Library Hour	
		AIFR NGS 240		FMS VDD 240		K		Software Lab Batch A-126(SSK) FMS Lab Batch B-236(VDD)				K		RP MPB 315		Internship progress discussion / guidance with guide			
	BE R&A	Project progress discussion / Guidance with guide				K		Project progress discussion / Guidance with guide				K		Project progress discussion / Guidance with guide					



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Class:	Subjects:	Faculty:
SE Robotics & Automation	DMM: Design of Machines and Mechanism	MLC: Mr M L Chanpur
	MMT: Materials and Manufacturing Technology	MAK: Mr M A Kelkar
	CGR: Computer Graphics for Robotics	SSK: Mr S S Kallurkar
	PR Lab: Programming for Robotics Lab	MPB: Mr M P Bauskar
	CGR Lab: Computer Graphics for Robotics Lab	SSK: Mr S S Kallurkar
	OE-II: Open Elective-II	YRC: Mr Y R Chandwade
	IEM: Industrial Engineering and Management	VDD: Mr V Ddholle
	Measurement Lab	ASU: Dr A S Ubale
	CPST: Creative Problem Solving and Critical Thinking	MAK: Mr M A Kelkar
	MIL: Modern Indian Languages	
TE Robotics & Automation	BS: Behavioural Science	SNC: Mr S N Chiwande
	ES: Environmental Studies	PSG: Dr P S Gajjal
	RP: Robot Programming	MPB: Mr M P Bauskar
	AIFR: Artificial Intelligence for Robotics	NGS: Dr N G Shekapure
	FMS: Flexible Manufacturing Systems	VDD: Mr V D Dholle
	M&S: Modeling and Simulation	YRC: Mr Y R Chandwade
BE Robotics & Automation	Software Lab	SSK: Mr S S Kallurkar
	Internship	All guides
	FSR: Field and Service Robots	MLC: Mr M L Chanpur
	PSP: PLC and SCADA Programming	ASU: Dr A S Ubale
	EI: Entrepreneurship and Innovations	SNC: Mr S N Chiwande
	I4.0: Industry 4.0	PSG: Dr P S Gajjal
	Project stage 2	All guides

Mr Y R Chandwade
Time-Table Incharge
Robotics & Automation
Engg Dept

Dr N G Shekapure
DAC
Robotics & Automation
Engg Dept

Dr P S Gajjal
Head
Robotics & Automation
Engg Dept

Mr P S Tadkar
Central Time Table
Incharge
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Dr D Y Dhande
Dean Academics
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