

Department of Mechanical Engineering
COEP Technological University (COEP Tech.)
 (A Unitary Public University of Government of Maharashtra)
Time – Table

Class / Division – S.Y. RAI

Academic Year – 2025 - 26

Semester : III

With effect from – 21 / 07 / 2025

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.	MDCP AC-103 (For D.S.Y. Students)	-----	-----	-----	IOC ME- 002	Basics of RAI ME - 002	-----	-----	Indian Language ME-001,002 and ME - 003	
TUE.	MDCP AC-104 (For D.S.Y. Students)	SIR ME- 001	Basics of RAI ME-001	-----	IOC ME- 001	B SIR Lab.		B IRP Lab.		-----
WED.	-----	-----	Basics of RAI ME - 001	IRP . ME - 001		A SIR Lab.		A IRP Lab.		Expert / Guest Lecture ME - 002
THU.	-----	IRP . ME- 001	Basics of RAI ME-001	SIR ME-001	-----	C SIR Lab.		C IRP Lab.		-----
FRI.	MDCP AC-104 (For D.S.Y. Students)	Principal of Economi cs ME-001	Principal of Economics ME-001	COI & UHV ME - 001	-----	D SIR Lab.		D IRP Lab.		-----

ME-108 1st Floor New Bajaj Building

Faculty In charge

Courses	For Theory	For Laboratory			
		Batch A 612402001 to 612402022	Batch B 612402023 to 612402044	Batch C 612402045 to 612402066	Batch D 612402067 to 612402087
Sensors for Industrial Robotics	Prof. T.P. Naik	Prof. T.P. Naik	Prof. T.P. Naik	Prof. T.P. Naik	Prof. T.P. Naik
Industrial Robot Programming	Prof. Anshul jain	Prof. Anshul jain	Prof. Anshul jain	Prof. S.S. Ohol	Prof. S.S. Ohol
Basics of RAI	Prof. S.S. Ohol				
Principal of Economics					
Indian Language					
Constitution of india and Universal Human Values					
Open Elective - I					

Department of Mechanical Engineering
COEP Technological University (COEP Tech.)
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Time – Table

Class / Division – T.Y. RAI

Academic Year – 2025 - 26

Semester : V

With effect from – 21 / 07 / 2025

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.	-----	A AIML		-----	IOC ME-001	AIML ME-001	PEC – I IM ME-001	PEC – I DA ME-001	MDM – II ME-001,002 , 003 4.30PM to 6.00 PM	
TUE.	-----	B AIML		-----	IOC ME-001	AIML ME-001	PEC – I IM ME-001	PEC – I DA ME-001	MDM – II ME-001,002 , 003 4.30PM to 6.00 PM	
WED.		-----	-----	-----	AIML ME-001	FRM ME-001	PEC – I IM ME-001	PEC – I DA ME-001	-----	Expert / Guest Lecture ME - 003
THU.		C AIML		-----	-----	FRM ME-001	PEC – II DL ME - 001 2.30 pm to 4.00 pm	PEC – II ART ME - 001 4.00 pm to 5.30 pm		
FRI.		D AIML		-----	-----	FRM ME-001	PEC – II DL ME - 001 2.30 pm to 4.00 pm	PEC – II ART ME - 001 4.00 pm to 5.30 pm		

Faculty In charge

Courses	For Theory	For Laboratory / Tutorials			
		Batch A	Batch B	Batch C	Batch D
Artificial Intelligence and Machine Learning	Prof.Harshad Gaikwad	Prof.Harshad Gaikwad	Prof.Harshad Gaikwad	Prof.Harshad Gaikwad	Prof.Harshad Gaikwad
Fundamentals of Robot Manipulators	Prof. Anshul Jain				
Open elective - III					
Programme Elective Course- I		Data Analytics Prof. V.S. Ambardekar		Intelligent Manufacturing Prof. A.S. Desai	
Programme Elective Course- II		Autonomous Robotics and Telecherics Prof. A.A. Jain		Deep Learning Prof. H.S. gaikwad	
Multi diseplenery Minor - II					
Internship - II					
Project - I					