



Marathwada Mitra Mandal's
Institute of Technology, Lohgaon Pune - 47
Department of Robotics & Artificial Intelligence
CLASS TIME TABLE



CLASSROOM: B302/E3
04/E203/E103/B202

Semester : 5

A.Y.2026-27

Class: TE Robotics and Artificial Intelligence

REV 3 w.e.f. - 15/09/2026

Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:30am to 09:30am	A1: ISA (MM) CIVIL LAB 5 A2 : RPL (AP) C109 B A3: SLAM (TB) MTRX LAB 1	DCR (ND) (E304)	DCR (ND) (B302)	RMS (AP) (B302)	ARA (TB) (B302)	
09:30am to 10:30am		DRE (AB) (E304)	DRE (AB) (B302)	MLR (MM) (B302)	OE (AP) (B302)	
10:30am to 10:45am	SHORT BREAK					
10:45am to 11:45am	GFM MEETING/CCE	ARA (TB) (E203)	RMS (AP) (E103)	A1: RPL (AP) C109 B A2 : SLAM (TB) MTRX LAB 1 A3: ISA (MM) CIVIL LAB 5	CCE	
11:45am to 12:45pm		RMS (AP) (E203)	MLR (MM) (E103)		DCR (ND) (B302)	
12:45pm to 01:30pm	LONG BREAK					
01:30pm to 2:30pm	OE (AP) (B302)	MLR (MM) (E203)	A1: SLAM (TB) MTRX LAB 1 A2 : ISA (MM) CIVIL LAB 5 A3: RPL (AP) C109 B	DCR (ND) (B202)	T& P	
02:30pm to 3:30pm	ARA (TB) (B302)	DRE (AB) (E203)		RMS (AP)(B202)		

SUBJECT	FACULTY NAME	Load		Practicals		
		Theory/ Tutorial	Practicals	Batch A1	Batch A2	Batch A3
Dynamics and Control of Robotic Systems (DCR)	Mr.Nilesh Dhobale (ND)	4	0	-----	-----	-----
Machine Learning for Robotics (MLR)	Mr.Mohnesh Mandhare (MM)	3	0	-----	-----	-----
Robot Modeling and Simulation (RMS)	Mr. Atul Pradhan (AP)	4	0	-----	-----	-----
Advances in Robotics and Artificial Intelligence (ARA)	Mr. Tushar Bhalerao (TB)	3	0	-----	-----	-----
Design of Robot Elements (DRE)	Dr. Amol Bhanage (AB)	3	0	-----	-----	-----
Robot Programming Lab (RPL)	Mr. Atul Pradhan (AP)	0	6	AP	AP	AP
Intelligent Systems and Applications (ISA)	Mr. Mohnesh Mandhre (MM)	0	6	MM	MM	MM
Autonomous Navigation using SLAM (SLAM)	Mr. Tushar Bhalerao (TB)	0	6	TB	TB	TB
Open Elective (OE)	Mr. Atul Pradhan (AP)	2	0	-----	-----	-----
Total Load	-----	19	18	Batch A1: 1 to 25 Batch A2: 26 to 50 Batch A3: 51 to 72		
Class Teacher	Mr.Atul Pradhan (AP)					

Amol Bhanage
Co-ordinator
Time Table

Atul Pradhan
HOD
Dept. of Robotics & AI