



Marathwada Mitra Mandal's  
**Institute Of Technology, Lohgaon Pune - 47**  
**Department of Mechatronics Engineering**  
**CLASS TIME TABLE**



Class Room-E202

Semester : 4

A.Y.2025-26

Class: SE

w.e.f. - 02.03.2026

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:30am to 09:30am		DS (YP) E 202	DS (YP) E 202	SE A1 AMS (C 301) AP SE A2 DS (A 102 A) YP SE A3 ACS (Lab 1) MRY	SE A1 CAD T (Lab 3) MSM SE A2 ACS (Lab 1) MRY SE A3 DE (Lab 2) AK	ES (YB) E 202	
09:30am to 10:30am		ACS (JD) E 202	ACS (JD) E 202			AMS (SP) E 202	
10:30am to 10:45am							
10:45am to 11:45pm		DE (AK) E 202	SE A1 ACS (Lab 1) JD SE A2 AMS (C 301) AP SE A3 DS (C 110) YP	DE (AK) E 202	AMS (SP) E 202	SE A1 DS (Lab 1) YP SE A2 CAD T (Lab 3) MSM SE A3 EFE T (Lab 2) AK	
11:45pm to 12:45pm		AMS (SP) E 202		OE-II (ND) E 202	ES (YB) E 202		
12:45pm to 01:30pm							
01:30pm to 2:30pm		SE A1 EFE T (Lab 2) AK SE A3 CAD T (Lab 3) MSM	SE A1 DE (Lab 2) AK SE A2 MIL (Lab 4) VVK SE A3 CAD (Lab 1) MSM	SE A1 CAD (Lab 1) MSM SE A2 DE (Lab 2) AK SE A3 MIL (Lab 4) SK	SE A1 MIL (Lab 4) HDV SE A3 AMS (C 301) AP SE A2 CAD (Lab 1) MSM	ACS (JD) E 202	
02:30pm to 3:30pm		SE A2 EFE T (Lab 2) AK				OE-II (ND) E 202	

SUBJECT	FACULTY NAME	Load		Practicals / Tutotial		
		Theory	Practicals/ Tutorial	Batch A1	Batch A2	Batch A3
Automatic Control System	Dr Jayashree Deka	3	6	2	0	0
	Dr Meghana Yashwante	0		0	2	2
Analysis of Mechanical Structures	Dr Sonali Patil	3	0	0	0	0
Analysis of Mechanical Structures	Prof Akshay Padekar	0	6	2	2	2
Digital Electronics	Prof Atul Karle	2	6	2	2	2
*Open Elective-II	Prof Nilesh Dhobale	2	0	0	0	0
Data Structures	Dr Yogita Pimpale	2	6	2	2	2
Computer Aided Drafting and Computing	Prof Mayuri Mhaske	0	9	2+1	2+1	2+1
Modern Indian Language (Marathi)	Prof Harshal Vaidya	0	6	2	2	2
	Prof Vishal Kulkarni					
	Prof Shital Khande					
Economics for Engineers	Prof Atul Karle	0	3	1	1	1
Environmental Studies	Dr Yogini Borole	2	0			
Total Load		56	14	42		

*(Signature)*

Co-ordinator  
Time Table

*(Signature)*

HOD  
Dept. of Mechatronics Engg.