

**SES's R. C. Patel Institute of Technology, Shirpur**

Department of Mechanical Engineering

Class:- T.Y. MECH [A]**Class Time Table****W.E.F. 03/02/2025****2024-25-Semester-II**

S. N.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	10:30 TO 11:20	FEA (HKW)	FEA (HKW)	PE- II (MECHT) (KAS)	MINOR-OS (GBP)	DME [A3] FEA[A1] CS[A2] (PSP/HKW/SGP)	MINOR-SE (PAA)	
2	11:20 TO 12:10	PE- II (MECHT) (KAS)	DME (PSP)	DME (PSP)	MINOR-OS (GBP)		PE- II (MECHT) (KAS)	
12:10 TO 1:00		Long Break						
3	1:00 TO 1:50	DME [A1] FEA[A2]	PBCL [TU] Batch-A1/ (NMS) Batch-A2/(RRO)	MECHT [A1] CAD/CAM [A2] (KAS/SVY)	CS (SGP)	DME (PSP)	CS (SGP)	
4	1:50 TO 2:40	CS[A3]/E&TC EL-8 (PSP/HKW/SGP)	PBCL [TU] Batch-A2/(RRO)		PBCL [TU] Batch-A1/ (NMS)	PE- II (MECHT) (KAS)	MINOR-OS (GBP)	
2:40 TO 2:55		Short Break						
5	2:55 TO 3:45	DME (PSP)	DME [A2] FEA[A3] CS[A1] (PSP/HKW/SGP)	CS (SGP)	MECHT [A2] CAD/CAM [A3] (KAS/SVY)	FEA (HKW)	MECHT [A3] CAD/CAM [A1] (KAS/SVY)	
6	3:45 TO 4:35	CS (SGP)		FEA (HKW)		MINOR-SE (PAA)		
7	4:45 TO 5:35	Codechef Lab /Aptitude Session	Codechef Lab /Aptitude Session	Codechef Lab /Aptitude Session	Codechef Lab /Aptitude Session	Codechef Lab /Aptitude Session	Codechef Lab /Aptitude Session	
CLASS ROOM		GF-14 (Near Dean Office)						
TEACHING Staff								
TH-	DME	Dr. P. S. Patil			DME[PR]	RAC LAB(GF-22)	Dr. P. S. Patil	
	FEA	Dr. H. K. Wagh			FEA [PR]	GF Mech C/C LAB	Dr. H. K. Wagh	
	Control Systems	Prof. S. G. Patil			CS [PR]	C/C LAB(1st Floor)	Prof. S. G. Patil	
	PE-II (MECHT)	Dr. K. A. Saner			PE- II (MECHT)	DOM LAB(GF-24)	Dr. K. A. Saner	
	TY-MINOR	Prof. Gayatri Patil & Prof. P A Agrawal(Comp Dept.)			CAD/CAM[PR]	GF Mech C/C LAB	Prof. S. V. Yeole	
	PR Batches: A1-1 to 18, A2- 19 to 36, A3- 37 to 52 Tutorial Batches: Batch A1- 1 to 26, Batch A2- 27 to 52				PBCL[TU]	CR- GF-14	Batch A1- Prof. N. M. Shinde, Batch A2- Prof. R. R. Ozarkar	
	Class Teacher- Dr. K. A. Saner (Mb.9423770969)				Codechef Lab	Mech C/C LAB & CAD CAM Lab-1st floor near staircase		

Vision: To achieve excellence in Mechanical engineering education with strong ethical values for serving the stakeholders.**Mission:**

- To provide state-of-the-art facilities to Achieve Excellence in Education.
- To take up various value added courses to enhance Placement Potential.
- To use a creative teaching learning process to develop Research Aptitude.
- To instil Ethics, High moral values, and a lifelong learning mindset.

