SHAR[redacted]NSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING,YADR[redacted]

DEPARTMENT OF MECHANICAL ENGINEERING

TIME-TABLE (AY:2026-27),SEM-I WITH EFFECT FROM:09/07/2026

B.TECH (CLASS ROOM NO: 424 ,425)

TIME\DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
09.30-10.30	I.C. Engine and Hybrid Vehicles (SSP) (425)	B1-I.C. Engine and Hybrid Vehicles (SSP)-410 B2-Newspaper Reading & Presentation (SRS)-406 B3-Industrial Case Study (SDP)-409	B1-Metrology and Quality Control (SBK)-415 B2-I.C. Engine and Hybrid Vehicles (SSP)-410 B3-Modeling and Simulation Laboratory (MMK)-411	Project Planning and Execution /Robotics (VSP/BBS) (420-Bently Lab/424)	Metrology and Quality Control (SBK)(424)	B1-Modeling and Simulation Laboratory (MMK)-411 B2-Metrology and Quality Control (SBK)-415 B3-I.C. Engine and Hybrid Vehicles (SSP)-410
10.30-11.30	Project Planning and Execution /Robotics (VSP/BBS) (410/425)			Metrology and Quality Control (SBK)(424)	I.C. Engine and Hybrid Vehicles (SSP) (424)	
11.30-12.10	Long Break					
12.10-01.10	B1-Newspaper Reading & Presentation (SRS)-420-Bently Lab B2-Industrial Case Study (SDP)-409 B3-Metrology and Quality Control (SBK)-415	I.C. Engine and Hybrid Vehicles (SSP) (424)	Capstone Project-II	German Language (Ms.Ankita Mane) (425)	German Language (Ms.Ankita Mane) (425)	Research Methodology (SDP)(424)
01.10-02.10		Research Methodology (SDP)(424)				Metrology and Quality Control (SBK)(424)
02.10-02.20	Short Break					
02.20-03.20	Metrology and Quality Control (SBK) (425)	GATE (Dr.Abhijit Verma)	Project Planning and Execution /Robotics (VSP/BBS) (410/425)	I.C. Engine and Hybrid Vehicles (SSP) (424)	Energy Conversion Systems/Advance Foundry Technology (Mr.SRS/AGN) (408\424)	B1-Industrial Case Study (SDP)-409 B2-Modeling and Simulation Laboratory (MMK)-411 B3-Newspaper Reading & Presentation (SRS)-406
03.20-04.20	Research Methodology (SDP) (425)		Energy Conversion Systems/Advance Foundry Technology (Mr.SRS/AGN) (410/425)	Energy Conversion Systems/Advance Foundry Technology (Mr.SRS/AGN) (410/424)	Industrial Safety (SBK)(425)	

SR.NO.	SUBJECT	NAME OF FACULTY	INITIAL	LECTURE	PRACT/TUT	PROCTOR	
1	Metrology and Quality Control	Mr.S.B.Kamble	SBK	ALL	ALL		
2	I.C. Engine and Hybrid Vehicles	Dr.S.S.Patil	SSP	ALL	ALL		
3	Program Elective Course -IV Energy Conversion Systems	Mr.S.R.Sali	SRS	ALL			
4	Program Elective Course -IV Advance Foundry Technology	Dr.A.G.Nimbalkar	AGN	ALL			
5	Multidisciplinary Minor-V Project Planning and Execution	Dr.V.S.Patil	VSP	ALL			
6	Multidisciplinary Minor-V Robotics	Dr.B.B.Sangame	BBS	ALL		B1	
7	Research Methodology	Dr.S.D.Patil	SDP	ALL		B3	
8	Capstone Project Phase-II	Respective Guide			ALL		
9	Modeling and Simulation Laboratory	Dr.M.M.Khade	MMK		ALL		
10	Industrial Case Study (Research Seminar)	Dr.S.D.Patil	SDP		ALL		
11	Industrial Safety	Mr.S.B.Kamble	SBK	ALL			
12	GATE	Dr.Abhijit Verma	AV		ALL		
13	Newspaper Reading & Presentation	Mr.S.R.Sali	SRS		ALL		
14	German Language	Ms.Ankita Mane		All			Dr.S.S.Patil
15	Proctor	Mr.A.A.Khot	AAK			B2	Class Teacher

Academic Coordinator
(Ms.A.A.Zalake)

Programme Coordinator
(Dr.M.M.Khade)

HOD
(Dr.S.D.Patil)

SHARADCHANDRA PAWAR INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV — DEPT. OF MECHANICAL ENGINEERING

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