



GOVERNMENT POLYTECHNIC, KARAD

Department of Mechanical Engineering

Time Table for 2025 - 26 (EVEN Term)

Effective from : 05/01/2026 Rev.: 1

C / S / M :

		ME 6 KA		Regular		0010		
TIME / DAY	10.00-11.00	11.00 - 12.00	12.00 - 1.00	1.00 - 1.30	1.30 - 2.30	2.30 - 3.30	3.30 - 4.30	4.30 - 5.30
Regular	1	2	3	R	4	5	6	7
MON	MAN (SJJ) CR-9	MA1 DME (MEM LAB) (ABH) MA2 3DM (CAD LAB) (ABR)	IHP (DMP) CR-8		IHP (DMP) CR-8	DME (ABH) CR-8	MA1 3DM (CAD LAB) (ABR)	
TUE	MAN (SJJ) CR-8	IEQ (SPK) CR-8	IHP (DMP) CR-8		MA1 IEQ (IHP LAB) (SPK) MA2 DME (MQC LAB) (ABH)	DME (ABH) CR-8		AEM (RAP) CR-8
WED	MA1 IHP (IHP LAB) (DMP) MA2 AEM (Auto LAB) (RAP)	IEQ (SPK) CR-8	MAN (SJJ) CR-9	R	AEM (RAP) CR-8	IHP (DMP) CR-8	DME (ABH) CR-8	x
THU	IHP (DMP) CR-8	IEQ (SPK) CR-8	AEM (RAP) CR-8	E	MA1 AEM (MEM LAB) (AAG) MA2 3DM (CAD LAB) (ABR)	IEQ (SPK) CR-9		x
FRI	AEM (RAP) CR-9	MA1 3DM (CAD LAB) (ABR) MA2 IEQ (MQC LAB) (SPK)		S	IEQ (SPK) CR-8	DME (ABH) CR-8	MA2 IHP (IHP LAB) (DMP)	
SAT (1,3,5th)	x	CAPSTON PROJECT EXECUTION		S	CAPSTON PROJECT EXECUTION		x	x

Sub Abr	Subject	Faculty
MAN	MANAGEMENT	Mrs. S.J. Jadhav
DME	DESIGN OF MACHINE ELEMENTS	Mr. A.B. Haldule
IEQ	INDUSTRIAL ENGINEERING AND QUALITY CONTROL	Mr. S.P. Kadam
IHP	INDUSTRIAL HYDRAULICS AND PNEUMATICS	Mr. D. M. Patil
3DM	3D MODELLING AND ADDITIVE MANUFACTURING	Mr. A.B. Relekar
AEM	Alternate Energy sources and Energy Management	Dr. A.A. Gadhikar, Mrs. R.A. Patil
CPE	CAPSTONE PROJECT	All regular faculty


(Mr.S.P Kadam) Mr. S.D. Dubal

Departmental TT Co-ordinator



Institute TT Co-ordinator


Head of Dept.
Mechanical Engg


(Dr. S.A. Patil)
Principal
G. P. Karad