

Government College of Engineering and Research, Avasari Khurd -412405

Department of Mechanical Engineering

Class Time Table [S.E. Mechanical] ; W.E.F. 08/01/2024

Academic Year: - 2023-2024 Ver-2 *updated*

SEM: IV

Class Room Location: SE Classroom

DAY/TIME	10.15 to 11.15	11.15 to 12.15		12.15 to 1.15	1.15 to 1.45	1.45 to 2.45	2.45 to 3.45	3.45 to 4.45	4.45 to 5.45
	1	2	3	4		5	6	7	
Monday	M1[PR]	KOM (PR)	SVKG	Kinematics of Machinery [SVKG]	Recess	Manufacturing Processes [SRK]	Engineering Mathematics - III	M3-EM III TU	M4-EM III TU
	M2[PR]	AT (PR)	NVS						
	M3[PR]	FM (PR)	CMS						
	M4[PR]	MS (PR)	SVKR						
Tuesday	M1[PR]	PBL II	SSD	Applied Thermodynamics [NVS]		Kinematics of Machinery [SVKG]	Engineering Mathematics - III		
	M2[PR]	KOM (PR)	SVKG						
	M3[PR]	AT (PR)	NVS						
	M4[PR]	FM (PR)	CMS						
Wednesday	M1[PR]	MS (PR)	SVKR	Fluid Mechanics [CMS]		Manufacturing Processes [SRK]	Kinematics of Machinery [SVKG]	Applied Thermodynamics [NVS]	
	M2[PR]	PBL II	SSD						
	M3[PR]	KOM (PR)	SVKG						
	M4[PR]	AT (PR)	NVS						
Thursday	M1[PR]	FM (PR)	CMS	Manufacturing Processes [SRK]	Fluid Mechanics [CMS]		Applied Thermodynamics [NVS]		
	M2[PR]	MS (PR)	SVKR						
	M3[PR]	PBL II	SSD						
	M4[PR]	KOM (PR)	SVKG						
Friday	M1[PR]	AT (PR)	NVS	Engineering Mathematics - III		Fluid Mechanics [CMS]	M1-EM III TU	M2-EM III TU	
	M2[PR]	FM (PR)	CMS						
	M3[PR]	MS (PR)	SVKG						
	M4[PR]	PBL II	SSD						
Saturday									

Name of the Faculty	Name of the Subject
Dr S V Kshirsagar [SVKG]	Kinematics of Machinery [KOM]
Dr S S Deshpande[SSD]	Applied Thermodynamics[AT]
Dr C M Sewatkar[CMS]	Fluid Mechanics [FM]
Mr. N V Sali [NVS]	Manufacturing Processes [MP]
S R Kulkarni [SRK]	Machine Shop [MS]
	Project Based Learning - II [PBL]
	Engineering Mathematics - III [EM-III]

[Signature]
Time Table Incharge

[Signature]
HMEED
Head of Department,
Mechanical Engg. Department,
Govt. College of Engg. and Research,
Avasari khurd, Dist. Pune

Government College of Engineering and Research, Avasari Khurd-412405

Department of Mechanical Engineering

Class Time Table [T.E. Mechanical]

W.E.F. 18/12/2023

Class Room Location: TE Classroom

Academic Year:-2023-2024 updated v1

SEM: VI

DAY/TIME	9.15-10.15	10.15to11.15	11.15to12.15	12.15 to 1.15	1.15 to 1.45	1.45 to 2.45	2.45-3.45	3.45to4.45	4.45to5.45			
		1	2	3	5	4	5	6	7			
Monday		Computer-Aided Engineering [NDP]	AIML/M2 Pract V3		Recess	M1[PR]	CAE	NDP	M2[PR]	ML	BAP	
									M3[PR]	FPCL	SSD	
Tuesday		Artificial Intelligence & Machine Learning [V3]	Computer-Aided Engineering [NDP]	Design of Transmission Systems [BAP]			M2[PR]	CAE	NDP			
							M3[PR]	DTS	BAP	M3[PR]	ML	BAP
Wednesday		Composite Materials EL-II [NDP]	Design of Transmission Systems [BAP]	Computer-Aided Engineering [NDP]			M4[PR]	FPCL	NVS			
							M1[PR]	FPCL	NVS			
Thursday		AIML M1 (P) V3	Composite Materials EL-II [NDP]	Artificial Intelligence & Machine Learning [V3]			M3[PR]	CAE	NDP			
							M4[PR]	DTS	BAP	M4[PR]	ML	BAP
Friday		AIML M4 (P) V3	DTS [BAP]				M1[PR]	DTS	BAP	M1[PR]	ML	SSD
							M2[PR]	FPCL	NVS	M2[PR]	DTS	BAP
Saturday		Mini project/ Internship					M3 [PR]	AIML	V3			
							M4[PR]	CAE	NDP			
							AIML [V3]		Composite Materials EL-II [NDP]			
							Mini project/ Internship					

Name of the Faculty

Dr. B.A. Patil (BAP)
Mr. N.V. Sali (NVS)
Mr. N.D. Padwale (NDP)
Shri. Deshmukh B.D. (V3)

[Signature]
Time Table Incharge

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Name of the Subject

Artificial Intelligence & Machine Learning [AIML]
II [CM] Computer Aided Engineering [CAE]
Design of Transmission Systems [DTS]
Composite Materials EL2
Measurement laboratory [ML]
Fluid Power & Control Laboratory [FPCL]

[Signature]
Dr. S. V. Kshirsagar
HMED

Head of Department,
Mechanical Engg. Department,
Govt. College of Engg. and Research,
Avasari Khurd, Dist. Pune

Government College of Engineering and Research, Avasari Khurd-412405

Department of Mechanical Engineering

Class Time Table [B.E. Mechanical]; W.E.F. 18/12/2023

Academic Year-2023-2024 v3 updated

SEM: VIII

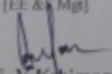
Class Room Location: Class Room 5

DAY/TIME	10.15to11.15		11.15to12.15		12.15to1.15		1.15to 1.45		1.45 to 2.45		2.45to3.45		3.45to4.45		4.45to5.45	
	1		2		3		4		5		6		7			
Monday	Project II	M1[PR]-MSAL		JMA		EE[SVKR]		Energy Audit and Management EL 5 [V1] & EE&F Mgt EL5 [CMS]	IPAOB-EL6 -SSD & E & HV (KKS)	M1[PR]	CIM	JMA				
										M2[PR]	EE	SVKR				
Tuesday	Project II	M2[PR]-MSAL		JMA		IPAOB-EL6 [SSD] & E & HV (KKS)		EE[SVKR]		M1[PR]	EE	SVKR	CIM [JMA]			
										M2[PR]	CIM	JMA				
Wednesday	Project II	M3[PR]-MSAL		JMA		IPAOB-EL6 [SSD] & E & HV (KKS)		CIM[JMA]		M3[PR]	CIM	JMA	EE&F Mgt EL5 [CMS]			
		Honors								M4[PR]	EE	SVKR				
Thursday		Project III		Project III		Project II		Project II	CIM[JMA]	EE & F Mgt [CMS]		Honors				
Friday		M4[PR]- MSAL		NDP		EE [SVKR]		M3[PR]EE-SVKR	Energy Audit and Management EL 5 [V1]		Energy Audit and Management EL 5 [V1]					
Saturday		Project-II						Project-II								

Name of the Subject
 Computer Integrated Manufacturing [CIM]
 Energy Engineering [EE]
 Energy Audit and Management ELV [EAM]
 Industrial Psychology and Organizational Behavior [IPAOB]
 Mechanical system Analysis Lab [MSAL]
 Engineering Economics and Financial Management [EE & Mgt]
 Electrical and Hybrid Vehicle [E&HV]

Name of the Faculty
 Dr K. K. Sundaram (KKS)
 Dr. S. S. Deshpande (SSD)
 Dr S. V. Karmare (SVKR)
 Dr C. M. Sawantkar (CMS)
 Mr J. M. Arackal (JMA)
 Mr N. D. P. Adawale (NDP)
 Mr. Kaushid Shreyash V1


 Time Table Incharge


Dr S. V. Karmare
 Head of Department,
 Mechanical Engg. Department,
 Govt. College of Engg. and Research,
 Avasari khurd, Dist. Pune