

Government College of Engineering and Research, Awasari Kh., Pune

Department of Mechanical Engineering

Academic year 2021-2022

S.E. [Mechanical], Theory and Practical Time Table [online for Even Semester]

Day	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 5:45
Monday	Manufacturing Process : [AAO]	Applied Thermodynamics: [ASK] Prctical For All Batches		LUNCH BREAK	Fluid Mechanics: [CMS]	Engineering Mathematics : [HHR]	Machine Shop [CMS-1st Week & SVK-2nd, 3rd and 4th Week]
Tuesday	Manufacturing Process : [AAO]	Fluid Mechanics: [CMS] Practical For all Batches			Engineering Mathematics : [HHR]	Fluid Mechanics: [CMS]	Kinematics of Machinery: [SVKR]
Wednesday	Manufacturing Process : [AAO]	Project Based Learning-II Practical All Batches [SAS]			Engineering Mathematics : [HHR]	Fluid Mechanics: [CMS]	
Thursday	Audit Course-IV	Applied Thermodynamics: [ASK]	Kinematics of Machinery: [SVKR]		Engineering Mathematics : [HHR] [Tutorial]	Applied Thermodynamics: [ASK]	
Friday		Applied Thermodynamics: [ASK]	Kinematics of Machinery: [SVKR]		Kinematics of Machinery: [SVKR] Practical For all Batches		Project Based Learning-II Practical All Batches

Note: As per the college circular no. 18/2022 Dated: 1/01/2022, Theory & Practical classes of TE & BE for Second semester shall be held in the online mode . The classes of SE will start as per SPPU, Pune notification.


Time Table Coordinator


31/1/2022
Head of Department,
Mechanical Engg. Department,
Govt. College of Engg. and Research,
Awasari Khurd, Dist. Pune

Government College of Engineering and Research, Awasari Kh., Pune
Department of Mechanical Engineering
Academic year 2021-2022 [Semester-II]

T.E. [Mechanical], Theory and Practical Time Table online for Even Semester w.e.f. 03/01/2022

Day	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 1:45	1:45 to 3:45	3:45 to 5:45
Monday	Computer Aided Engineering: [NDP]	E-II: Composite Materials: [SAS]	Design of Transmission Systems[NDP]	LUNCH BREAK	Design of Transmission Systems [1st and 2nd Week-NDP, 3rd Week-AJM & 4th Week-SAS]	Honor Course: E-Vehicle System Design
Tuesday	Computer Aided Engineering: [NDP]	E-II: Composite Materials: [SAS]	Design of Transmission Systems [NDP]		Artificial Intelligence and Machine Learning [ASK & SSD-4th Week]	Mini-Project / Internship: [All Project Guide]
Wednesday	Computer Aided Engineering: [NDP]	Artificial Intelligence and Machine Learning: [V1]	Design of Transmission Systems [JMA]		Measurement Laboratory [1st and 2nd Week-NVS & 3rd and 4th Week-SVKR]	Mini-Project / Internship: [All Project Guide]
Thursday	Artificial Intelligence and Machine Learning: [V1]	E-II: Composite Materials: [SAS]	Honor Course: E-Vehicle System Design		Computer Aided Engineering [NDP]	
Friday	Artificial Intelligence and Machine Learning: [V1]	Honor Course: E-Vehicle System Design			Fluid Power and Control Laboratory [NVS]	

Note: As per the college circular no. 18/2022 Dated: 1/01/2022, Theory & Practical classes of TE & BE for Second semester shall be held in the online mode

Name of Faculty	Initials
Dr. S. A. Sonawane	SAS
Dr. S. V. Kshirsagar	SVKR
Dr. S. S. Deshpande	SSD
Mr. N. V. Sali	NVS
Mr. A. S. Kousal	ASK
Mr. J. M. Arackal	JMA
Mr. N. D. Padawale	NDP

ASW
Time Table Incharge

SAS
Dr. S. A. Sonawane
HOD
Head of Department,
Mechanical Engg. Department,
Govt. College of Engg. and Research,
Awasari Khurd, Dist. Pune

Government College of Engineering and Research, Awasari Kh., Pune
 Department of Mechanical Engineering
 Academic year 2021-2022 (Semester-II)

B.E. [Mechanical], Theory and Practical Time Table [online] w.e.f. 03/01/2022

Day	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 1:45	1:45 to 3:45	3:45 to 5:45
Monday	E-III: Industrial Engineering: [SSD] & E-III: Robotics: [NVS]	Mechanical System Design [JMA]	Energy Engineering : [SVK]	LUNCH BREAK	E-III: Industrial Engineering: [SSD] & E-III: Robotics: [NVS] Practical All Batches	
Tuesday	E-III: Industrial Engineering: [SSD] & E-III: Robotics: [NVS]	Mechanical System Design [JMA]	Energy Engineering : [SVK]		Energy Engineering : [SVK] Practical All Batches	
Wednesday	E-III: Industrial Engineering: [SSD] & E-III: Robotics: [NVS]	Energy Engineering : [SVK]	E-IV: Advanced Manufacturing Process: [SSD] & E-IV: Solar & Wind Energy [CMS]		Mechanical System Design [JMA] Practical All Batches	
Thursday	Mechanical System Design [JMA]	Mechanical System Design [JMA]	E-IV: Advanced Manufacturing Process: [SSD] & E-IV: Solar & Wind Energy [CMS]			
Friday	Project -II : Respective Guide		E-IV: Advanced Manufacturing Process: [SSD] & E-IV: Solar & Wind Energy [CMS]		Project -II : Respective Guide	Project -II : Respective Guide
Saturday	Project -II : Respective Guide				Project -II : Respective Guide	Project -II : Respective Guide

Note: As per the college circular no. 18/2022 Dated: 1/01/2022, Theory & Practical classes of TE & BE for Second semester shall be held in the online mode.

Name of Faculties	Initials
Dr. S. S. Deshpande	SSD
Dr. C. M. Sewatkar	CMS
Dr. S. V. Karmare	SVK
Mr. N. V. Sali	NVS
Mr. J. M. Arackal	JMA

NVM
Time Table Incharge

Sonawane
Dr. S. A. Sonawane
HOD
Head of Department,
Mechanical Engg. Department,
Govt. College of Engg. and Research,
Awasari khurd, Dist. Pune