

Department of Mechanical Engineering
COEP Technological University (COEP Tech.)
 (A Unitary Public University of Government of Maharashtra)

Time – Table

Class / Division – S.Y. Mechanical Division – I

Academic Year – 2025 - 26

Semester : III

With effect from – 21 / 07 / 2025

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.	-----	COI & UHV ME - 002	ET ME-002	-----	IOC ME-002	A ET B MT C GM D GM		-----	Indian Language ME-001,002 and ME - 003	
TUE.	-----	Principal of Economics ME-002	Principal of Economics ME-002	-----	IOC ME-002	A GM B GM C ET D MT		-----	-----	-----
WED.	-----	A MD B MD C MT		-----	ET ME-002	SM ME - 002	ET Tut. D	-----	-----	Expert / Guest Lecture ME - 002
THU.	-----	-----	SM ME-002	MT ME-002	-----	A MT B ET C MD D MD		-----	-----	-----
FRI.	-----	-----	-----	-----	ET ME-002	MT ME-002	MDGM ME-002	-----	-----	-----

Faculty In charge

Courses	For Theory	For Laboratory / Tutorials			
		Batch A 612410001 to 612410028	Batch B 612410029 to 612410056	Batch C 612410057 to 612410084	Batch D 612410085 to 612410112
Engineering Thermodynamics	Prof. Ravichandra Patil	Prof. Ravichandra Patil	Prof. Ravichandra Patil	Prof. Ravichandra Patil	Prof. Ravichandra Patil
Manufacturing Technology	Prof. A.D. Dange	Prof. A.D. Dange	Prof. A.D. Dange	Prof. A.D. Dange	Prof. A.D. Dange
Machine Drawing and Geometric Mod	Prof. H.P. Shinde	Prof. H.P. Shinde (For MD)	Prof. H.P. Shinde (For MD)	Prf. P.S. Shinde (For MD)	Prf. P.S. Shinde (For MD)
		Prof. H.P. Shinde (For GM)	Prof. H.P. Shinde (For GM)	Prof. H.P. Shinde (For GM)	Prof. H.P. Shinde (For GM)
Solid Mechanics	Prof. S.S. Bhavikatti	-----			
Principal of Economics		-----			
Indian Language		-----			
Constitution of india and Universal Human Values		-----			
Open Elective – I		-----			

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Time – Table

Class / Division – S.Y. Mechanical Division – II

Academic Year – 2025 - 26

Semester : III

With effect from – 21 / 07 / 2025

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.	MDCP AC-103 (For D.S.Y. Students)	E MD G ET	F MD H MT	-----	IOC ME - 002	-----	ET ME - 002	-----	Indian Language ME-001,002 and ME - 003	
TUE.	MDCP AC-104 (For D.S.Y. Students)	E MT G MD	F ET H MD	-----	IOC ME - 002	Principal of Economics ME-002	Principal of Economics ME-002	E GM	F GM	-----
WED.	-----	COI & UHV ME - 002	SM ME-002	ET ME-002	-----	G MT H ET		-----	-----	Expert / Guest Lecture ME - 002
THU.	-----	E ET	F MT	-----	ET ME-002	SM ME-002	MT ME-002	G GM	H GM	-----
FRI.	MDCP AC-104 (For D.S.Y. Students)	-----	MT ME-002	MDGM ME-002	-----	-----	-----	-----	-----	-----

Faculty In charge

Courses	For Theory	For Laboratory / Tutorials			
		Batch E 612410113 to 612410140	Batch F 612410141 to 612410168	Batch G 612410169 to 612410196	Batch H (Direct second year students)
Engineering Thermodynamics	Dr. M.R. Nandgaonkar	Dr. M.R. Nandgaonkar	Prof. A.S. Desai	Prof. A.S. Desai	Dr. M.R. Nandgaonkar
Manufacturing Technology	Prof. H.K.Jadhav	Prof. H.K.Jadhav	Prof. H.K.Jadhav	Prof. H.K.Jadhav	Prof. H.K.Jadhav
Machine Drawing and Geometric Mod	Prof. H.P. Shinde	Prof. H.P. Shinde (For MD)	Prof. H.P. Shinde (For MD)	Prf. P.S. Shinde (For MD)	Prf. P.S. Shinde (For MD)
		Prof. H.P. Shinde (For GM)	Prof. H.P. Shinde (For GM)	Prof. H.P. Shinde (For GM)	Prof. H.P. Shinde (For GM)
Solid Mechanics	Prof. S.B. Patil	-----			
Principal of Economics		-----			
Indian Language		-----			
Constitution of india and Universal Human Values		-----			
Open Elective - I		-----			

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COEP Technological University (COEP Tech.)
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Time – Table

Class / Division – T.Y. Mechanical Division – I

Academic Year – 2025 - 26

Semester : V

With effect from – 21 / 07 / 2025

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.		-----	-----	-----	IOC ME-003	A HT C DOM D MMM		DOM ME-003	MDM - II ME-001,002 , 003 4.30PM to 6.00 PM	
TUE.	-----	-----	-----	-----	IOC ME-003	DOM ME-003	-----	-----	MDM - II ME-002 , 003 4.30PM to 6.00 PM	
WED.		MM ME-003	HT ME-003	-----	A MMM B HT D DOM		Programme Elective Course – I GHT – ME - 003 AMT – ME 108 2.30 pm to 4.00 pm	Programme Elective Course – I FEM – ME - 003 RES – ME 108 4.00 pm to 5.30 pm	Expert / Guest Lecture ME - 003	
THU.		A DOM B MMM C HT		-----	HT ME-003	DOM ME-003	Programme Elective Course – I FEM – ME - 003 AMT – ME 108 2.30 pm to 4.00 pm	Programme Elective Course – I OR – ME - 003 ML – ME 108 4.00 pm to 5.30 pm	-----	
FRI.		MM ME-003	HT ME-003	-----	B DOM C MMM D HT		Programme Elective Course – I GHT – ME - 003 ML – ME 108 2.30 pm to 4.00 pm	Programme Elective Course – I OR – ME - 003 RES – ME 108 4.00 pm to 5.30 pm	-----	

Faculty In charge

Courses	For Theory	For Laboratory / Tutorials			
		Batch A	Batch B	Batch C	Batch D
Heat Transfer	Prof.M.J.Sabale	Prof. A.G. Gokhale	Prof. A.G. Gokhale	Prof. A.G. Gokhale	Prof.M.J.Sabale
Dynamics of Machinery	Prof. M.H. Yadav	Prof. M.H. Yadav	Prof. M.H. Yadav	Prof. M.H. Yadav	Prof. M.H. Yadav
Metrology and Measurement	Prof. D. L. Kamble	Prof. D. L. Kamble	Prof. D. L. Kamble	Prof. D. L. Kamble	Prof. D. L. Kamble
Programme Elective Course – I	Finite Element methods Prof. U.V. Pise		Renewable energy sources Prof. V.V. Palande		Green Hydrogen technology Prof. Jami Paparao
	Operation Research Prof. S.B. Patil		Machine Learning Prof. A.G. Gokhale		Advanced Manufacturing technique Prof. S.S. Pardeshi
Multi diseplenery Minor - II					
Open Elective – III					
Internship - II					
Project - I					

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Time – Table

Class / Division – T.Y. Mechanical Division – II

Academic Year – 2025 - 26

Semester : V

With effect from – 21 / 07 / 2025

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.	-----	-----	-----	-----	IOC ME-003	DOM ME-003	-----	-----	MDM - II ME-001,002 , 003 4.30PM to 6.00 PM	
TUE.	-----	MM ME-003	HT ME-003	-----	IOC ME-003	E HT G DOM H MM		-----	MDM - II ME-002 , 003 4.30PM to 6.00 PM	
WED.		E MM F HT H DOM		-----	HT ME-003	DOM ME-003	Programme Elective Course – I GHT – ME - 003 AMT – ME 108 2.30 pm to 4.00 pm	Programme Elective Course – I FEM – ME - 003 RES – ME 108 4.00 pm to 5.30 pm	Expert / Guest Lecture ME - 003	
THU.		MM ME-003	DOM ME-003	-----	E DOM F MM G HT		Programme Elective Course – I FEM – ME - 003 AMT – ME 108 2.30 pm to 4.00 pm	Programme Elective Course – I OR – ME - 003 ML – ME 108 4.00 pm to 5.30 pm	-----	
FRI.		F DOM G MM H HT		-----	HT ME-003	-----	Programme Elective Course – I GHT – ME - 003 ML – ME 108 2.30 pm to 4.00 pm	Programme Elective Course – I OR – ME - 003 RES – ME 108 4.00 pm to 5.30 pm	-----	

Faculty In charge

Courses	For Theory	For Laboratory / Tutorials			
		Batch E	Batch F	Batch G	Batch H
Heat Transfer	Prof. V.V. Palande	Prof. A.G. Gokhale	Prof. V.V. Palande	Prof. V.V. Palande	Prof. V.V. Palande
Dynamics of Machinery	Prof. santosh kumar	Prof. Swati Sachan	Prof. santosh kumar	Prof. Swati Sachan	Prof. santosh kumar
Metrology and Measurement	Prof. V.S. Amberdekar	Prof. V.S. Amberdekar	Prof. V.S. Amberdekar	Prof. V.S. Amberdekar	Prof. V.S. Amberdekar
Programme Elective Course – I	Finite Element methods Prof. U.V. Pise		Renewable energy sources Prof. V.V. Palande		Green Hydrogen technology Prof. Jami Paparao
	Operation Research Prof. S.B. Patil		Machine Learning Prof. A.G. Gokhale		Advanced Manufacturing technique Prof. S.S. Pardeshi
Multi disepnenery Minor - II					
Open Elective – III					
Internship - II					
Project - I					

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Time – Table

Class / Division – BTech. Mechanical Division – I

Academic Year – 2025 - 26

Semester : VII

With effect from – 21 / 07 / 2025

Venue : ME – 201 (Old Bajaj Building)

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.		RAC ME-201	ACS ME-201		IOC ME-201		DLE – II IE ME – 201 2.30 pm to 4.00 pm	BTech. Honors HEV ME – 201 4.00 pm to 5.30 pm		
TUE.		RAC ME-201	ACS ME-201		IOC ME-201		DLE – II Robo. & Auto. ME – 201 2.30 pm to 4.00 pm	BTech. Honors HEV ME – 201 4.00 pm to 5.30 pm		
WED.		RAC ME-201	ACS ME-201		CDM ME-201	CDM ME-201	DLE – II Robo. & Auto. ME – 201 2.30 pm to 4.00 pm	DLE – II IPD ME – 201 4.00 pm to 5.30 pm	Expert / Lecture ME - 003	
THU.		A CDM B RAC			A RAC B CDM		DLE – II HEV ME – 201 2.30 pm to 4.00 pm	DLE – II IE ME – 201 4.00 pm to 5.30 pm		
FRI.		C CDM D RAC			C RAC D CDM		DLE – II HEV ME – 201 2.30 pm to 4.00 pm	DLE – II IPD ME – 201 4.00 pm to 5.30 pm		

Faculty In charge

Courses	For Theory	For Laboratory			
		Batch A	Batch B	Batch C	Batch D
Refrigeration and air Conditioning	Prof. N.A. Kalel	Prof. N.A. Kalel	Prof. N.A. Kalel	Prof. N.A. Kalel	Prof. Jami paparao
Cad and digital manufacturing	Prof. S.S. Mundra	Prof. S.S. Mundra	Prof. S.S. Mundra	Prof. S.S. Mundra	Prof. U.V. Pise
Automatic control Systems	Prof. P.H. selmokar				
Intellectual property Rights					
Liberal learning					
Department Level Elective – II					
Robotics and automation	Prof. S.S. Ohol	Industrial Engineering		Prof. M.P. Khond	
Hybrid and Electric vehicle	Prof. S.S. Deshpande	Integrated product Design		Prof. M.H. Yadav Prof. P.S. Shinde	

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Semester : VII

With effect from – 21 / 07 / 2025

Venue : ME – 201 (Old Bajaj Building)

TIME	8.30 am To 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 am	11.30 am To 12.30 pm	12.30 pm to 1.30 pm	1.30 pm To 2.30 pm	2.30 PM to 3.30 PM	3.30 PM to 4.30 PM	4.30 PM to 5.30 PM	5.30 PM to 6.30 PM
MON.		G CDM H RAC			IOC ME-201	RAC ME-201	DLE – II IE ME – 201 2.30 pm to 4.00 pm	BTech. Honors HEV ME – 201 4.00 pm to 5.30 pm		
TUE.		G RAC H CDM			IOC ME-201	ACS ME-201	DLE – II Robo. & Auto. ME – 201 2.30 pm to 4.00 pm	BTech. Honors HEV ME – 201 4.00 pm to 5.30 pm		
WED.		E CDM F RAC			E RAC FCDM		DLE – II Robo. & Auto. ME – 201 2.30 pm to 4.00 pm	DLE – II IPD ME – 201 4.00 pm to 6.00 pm	Expert / Lecture ME - 003	
THU.			CDM ME-201		RAC ME-201	ACS ME-201	DLE – II HEV ME – 201 2.30 pm to 4.00 pm	DLE – II IE ME – 201 4.00 pm to 6.00 pm		
FRI.			RAC ME-201		CDM ME-201	ACS ME-201	DLE – II HEV ME – 201 2.30 pm to 4.00 pm	DLE – II IPD ME – 201 4.00 pm to 5.30 pm		

Faculty In charge

Faculty in Charge		For Laboratory			
Courses	For Theory	Batch E	Batch F	Batch G	Batch H
Refrigeration and air Conditioning	Prof. Ravichandra Patil	Prof. Jami paparao	Prof. Ravichandra Patil	Prof. Ravichandra Patil	Prof. Jami paparao
CAD and digital manufacturing	Prof. Swati Sachan	Prof. Swati Sachan	Prof. S.S. mohite	Prof. Swati Sachan	Prof. Swati Sachan
Automatic control Systems	Prof. S.S. mohite				
Intellectual property Rights					
Liberal learning					
Department Level Elective – II					
Robotics and automation	Prof. S.S. Ohol	Industrial Engineering		Prof. M.P. Khond	
Hybrid and Electric vehicle	Prof. S.S. Deshpande	Integrated product Design		Prof. M.H. Yadav Prof. P.S. Shinde	