

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

Class: S.Y. Mechanical Div. I

Academic Year: 2026 - 27

With Effect From: 06 / 07 / 2026

Term: ODD

TIME → DAY ↓	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	DT NC - 18 Batch : A + B KR		ET NC - 18 RSP	MT NC - 18 TPN						
TUE	DT NC - 18 Batch : C + D KR		A ET Lab. RSP B MT Lab. ADD C MDGM Lab. SSO			ET NC - 18 RSP	MT NC - 18 TPN			
WED		EVS NC - 18 IJ	EC NC - 18 KJ	EC NC - 18 KJ		B ET Lab. RSP C MT Lab. PDP D MDGM Lab. SSO				Expert Lecture
THU	3D GM NC - 19 CVD	3D GM NC - 19 CVD	D ET Lab. RSP A MT Lab. JSK B MDGM Lab. DM			SM NC - 18 ASD	MDGM NC - 18 HPS	DFMA NT - 06 PHS	DFMA NT - 06 PHS	
FRI	3D GM NC - 19 CVD	3D GM NC - 19 CVD	ET NC - 18 RSP	SM NC - 18 ASD		C ET Lab. RSP D MT Lab. JSK A MDGM Lab. SSO	DFMA NT - 06 PHS	DFMA NT - 06 PHS		
Course Initials	Course Title				Faculty In - charge					
ET	Engineering Thermodynamics				RSP : Prof. R.S. Patil					
MDGM	Machine Drawing and Geometric Mod.				HPS : Prof. H.P. Shinde SSO : Prof. S.S. Ohol DM : Prof. Debashish Mahapatra					
SM	Solid Mechanics				ASD : Prof. A.S. Desai					
MT	Manufacturing Technology				TPN : Prof. T.P. Naik JSK : Prof. J.S. Karajgikar SMP : Prof. S.M. Patil ADD Prof. A.D. Dange					
EVS	Environmental Studies				IJ : Prof. Isha Joshi					
EC	Economics				KG : Prof. Kisan Gari					
DT	Design Thinking				KR : Prof. Kishor Raipurkar					
OEC - I	Open Elective course - I									
CEA	Community Engagement Activity				Respective Mentors					
DFMA	Design for Manufacturing and Assembly				PHS : Prof. P.H. selmokar					
3D GM	3D Geometric Modelling OEC -I				CVD : Prof. C.V. Desai					

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

Class: S.Y. Mechanical Div. II
With Effect From: 06 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

TIME → DAY ↓	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 NC - 13			ET NC - 18 MHA	SM NC - 18 SBP	EVS NC - 18 IJ	DT NC - 18 Batch : E + F KR		
TUE		MDCP NC - 13	SM NC - 18 SBP	MT NC - 18 DLK		F ET Lab. G MT Lab. E MDGM Lab.	MHA AVM DM	DT NC - 18 Batch : G + H KR		
WED		MDCP NC - 13	E ET Lab. F MT Lab. H MDGM Lab.	MHA SSD SS		ET NC - 18 MHA	MT NC - 18 DLK			Expert Lecture
THU	3D GM NC - 19 CVD	3D GM NC - 19 CVD	EC NC - 18 KJ	EC NC - 18 KJ		G ET Lab. H MT Lab. F MDGM Lab.	MHA ADD SS	DFMA NT - 06 PHS	DFMA NT - 06 PHS	
FRI	3D GM NC - 19 CVD	3D GM NC - 19 CVD	H ET Lab. E MT Lab. G MDGM Lab.	MHA SSD SS		ET NC - 18 MHA	MDGM	DFMA NT - 06 PHS	DFMA NT - 06 PHS	
Course	Course Title				Faculty In-charge					
ET	Engineering Thermodynamics				MHA : Prof. M.H. Attal					
MDGM	Machine Drawing and Geometric Mod.				HPS: Prof. H.P. Shinde DM : Prof. Debashish Mahapatra SS : Prof. Saurabh Sharma					
SM	Solid Mechanics				SBP: Prof. S.B. Patil					
MT	Manufacturing Technology				DLK : Prof. D.L. Kamble ADD : Prof. A.D. Dange SSD : Prof. S.S. Deshmukh AVM : Prof. A.V. Muley					
EVS	Environmental Studies				IJ : Prof. Isha Joshi					
EC	Economics				KG : Prof. Kisan Gari					
DT	Design Thinking				KR : Prof. Kishor Raipurkar					
OEC - I	Open Elective course - I									
CEA	Community Engagement Activity				Respective Mentors					
DFMA	Design for Manufacturing and Assembly				PHS : Prof. P.H. selmocar					
3D GM	3D Geometric Modelling				CVD : Prof. C.V. Desai					

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

Class: T.Y. Mechanical Div. I

Academic Year: 2026 - 27

With Effect From: 06 / 07 / 2026

Term: ODD

TIME → DAY ↓	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	MDM - II	MDM - II	OR NC - 19 SBP AMT NC - 20 SSP ICE NT - 06 VKH			Project - I				
TUE	MDM - II	MDM - II	A HT Lab. MHA C MM Lab. MBB D DOM Lab. MHY			HT NC - 19 MJS	DOM NC - 19 MHY	FEM NC - 19 PPD ICE NT - 06 VKH		
WED			MM NC - 19 MBB	DOM NC - 19 MHY		A MM Lab. MBB B DOM Lab. MHY C HT Lab. MPG		RES NC - 18 VVP FEM NC - 19 PPD AMT NT - 06 SSP		Expert Lecture
THU		IAS NC - 18 SSD	A DOM Lab. MHY B HT Lab. MHA D MM Lab. MBB			MM NC - 19 MBB	HT NC - 19 MJS	OR NC - 18 SBP FD NC - 19 MRN ML NT - 06 PPD		
FRI		IAS NC - 18 SSD	DOM NC - 19 MHY	HT NC - 19 MJS		B MM Lab. MBB C DOM Lab. MHY D HT Lab. VVP		RES NC - 18 VVP FD NC - 19 MRN ML NC - NT - 06 PPD		
Course	Course Title				Faculty In - charge					
MM	Metrology and Measurements				MBB: Prof. M.B. Bhore					
HT	Heat Transfer				MJS : Prof. M.J. Sable VVP : Prof. V.V. Palande MHA : Prof. M.H. Attal MPG : Prof. M.P. Gokhale					
DOM	Dyanamics of Machines				MHY : Prof. M. H. Yadav					
OR	Operation Research				SBP : Prof. S.B. Patil					
AMT	Advanced Manufacturing Technique				SSP : Prof. S.S. Pardeshi					
RES	Renewable energy sources				VVP : Prof. V.V. Palande					
FEM	Finite Elements Methods				PPD : Prof.P.P.Deshpande					
ICE	I.C. Engines				VKH Prof. V.K. Haribhakta					
FD	Fluid Dynamics				MRN : Prof. M.R. Nandgaonkar					
ML	Machine Learning				PPD : Prof.P.P.Deshpande					
IAS	Introduction to Aircraft Systems OEC - II				SSD: Prof. S.S. Deshpande					
Project-I	Project - I				Respective Guides					
MDM - II	Multidisciplinary Minor - II									

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

Class: T.Y. Mechanical Div. II
With Effect From: 06 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

TIME → DAY ↓	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	MDM - II	MDM - II	OR NC - 19 SBP AMT NC - 20 SSP ICE NT - 06 VKH			Project - I				
TUE	MDM - II	MDM - II	HT NC - 19 VVP	DOM NC - 19 PSS		E HT Lab. VVP G MM Lab. DLK H DOM Lab. PSS		FEM NC - 19 PPD ICE NT - 06 VKH		
WED			E DOM Lab. PSS F HT Lab. VVP H MM Lab. DLK			HT NC - 19 VVP	DOM NC - 19 PSS	RE NC - 18 VVP FEM NC - 19 PPD AMT NT - 06 SSP	Expert Lecture	
THU		IAS NC - 18 SSD	HT NC - 19 VVP	MM NC - 19 DLK		E MM Lab. DLK F DOM Lab. PSS G HT Lab. VVP		OR NC - 18 SBP FD NC - 19 MRN ML NT - 06 PPD		
FRI		IAS NC - 18 SSD	F MM Lab. DLK G DOM Lab. PSS H HT Lab. MPG			MM NC - 19 DLK	DOM NC - 19 PSS	RE NC - 18 VVP FD NC - 19 MRN ML NC - NT - 06 PPD		
Course Initials	Course Title				Faculty In - Charge					
MM	Metrology and Measurements				DLK : Prof. D.L. Kamble					
HT	Heat Transfer				VVP : Prof. V.V. Palande MPG : Prof. M.P. Gokhale					
DOM	Dyanamics of Machines				PSS : Prof. P.S. Shinde					
OR	Operation Research				SBP : Prof. S.B. Patil					
AMT	Advanced Manufacturing Technique				SSP : Prof. S.S. Pardeshi					
RES	Renewable energy sources				VVP : Prof. V.V. Palande					
FEM	Finite Elements Methods				PPD : Prof.P.P.Deshpande					
ICE	I.C. Engines				VKH Prof. V.K. Haribhakta					
FD	Fluid Dynamics				MRN : Prof. M.R. Nandgaonkar					
ML	Machine Learning				PPD : Prof.P.P.Deshpande					
IAS	Introduction to Aircraft Systems OEC - II				SSD: Prof. S.S. Deshpande					
Project-I	Project - I				Respective Guides					
MDM - II	Multidisciplinary Minor - II									

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

Class: BTech. Mechanical Div. I
With Effect From: 06 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

TIME → DAY ↓	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		Project - III		HEV NC - 17 DM AE NC - 19 SS ACS NT - 06 PHS 12.30 pm to 1.30 pm		A VA Lab. APB D RAC Lab. PDM			MDM - IV	MDM - IV
TUE		Project - III		HEV NC - 18 DM AE AC - 19 SS ACS NT - 06 PHS 12.30 pm to 1.30 pm		RM NC - 20 MPG	RM NC - 20 MPG		MDM - IV	
WED		Project - III		HEV NC - 18 DM AE AC - 19 SS ACS NT - 06 PHS IE NT - 06 MPK POM NC - 17 TPN AIML NC - 20 SSP / YK 12.30 pm to 1.30 pm		EC NC - 20 PDM	VA NC - 20 APB	A RAC Lab. NAK B VA Lab. APB		
THU		Project - III		IE NT - 06 MPK POM - NC - 17 TPN AIML NC - 20 SSP / YK 12.30 pm to 1.30 pm		B RAC Lab. NAK C VA Lab. APB		EC NC - 20 PDM	RAC NC - 20 NAK	
FRI		Project - III		IE Nt - 06 MPK POM NC - 17 TPN AIML NC - 20 SSP / YK 12.30 pm to 1.30 pm		VA NC - 20 APB	RAC NC - 20 NAK	C RAC Lab. PDM D VA Lab. APB		
Course	Course Title				Faculty In-Charge					
EC	Energy Conversion				PDM : Prof. P.D. Malwe					
VA	Vibration and Acoustics				APB : Prof. A.P. Bhattu					
RAC	Refrigeration and Air Conditioning				NAK : Prof. N.A. Kalel PDM : Prof. P.D. Malwe					
RM	Research methodology				MPG : Prof. M.P. Gokhale					
Project-III	Project - III				Respective Guides					
MDM - IV	Multidisciplinary Minor - IV									
HEV	Hybrid and Electric Vehicles PEC - III				DM : Prof. Debashish Mahapatra					
AE	Aerospace Engineering PEC - III				SS : Prof. Saurabh Sharma					
ACS	Automatic Control Systems PEC - III				PHS : Prof. P.H. Selmokar					
IE	Industrial Engineering PEC - III				MPK : Prof. M.P. Khond					
POM	Production and Operation Management PEC				TPN : Prof. T.P. Naik					
AIML	AI and ML for Mech. Engineers PEC - III				SSP : Prof. S.S. Pardeshi YK : Prof. Yogesh Kulkarni					
Internship-II	Internship - II				Respective Guide					

(A Unitary Public University of Government of Maharashtra)

Term: ODD

TIME → DAY ↓	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			Project - III	HEV NC - 17 DM AE NC - 19 SS ACS NT - 06 PHS 12.30 pm to 1.30 pm		RM NC - 20 MPG	RM NC - 20 MPG		MDM - IV	MDM - IV
TUE			Project - III	HEV NC - 18 DM AE AC - 19 SS ACS NT - 06 PHS 12.30 pm to 1.30 pm		E VA Lab. SK H RAC Lab. PDM			MDM - IV	
WED			Project - III	HEV NC - 18 DM AE AC - 19 SS ACS NT - 06 PHS IE NT - 06 MPK POM NC - 17 TPN AIML NC - 20 SSP / YK 12.30 pm to 1.30 pm		E RAC Lab. NAK F VA Lab. SK		EC NC - 20 PDM	VA NC - 20 SK	
THU			Project - III	IE NT - 06 MPK POM - NC - 17 TPN AIML NC - 20 SSP / YK 12.30 pm to 1.30 pm		EC NC - 20 PDM	RAC NC - 20 RSP	F RAC Lab. RAP G VA Lab. SK		
FRI			Project - III	IE NT - 06 MPK POM NC - 17 TPN AIML NC - 20 SSP / YK 12.30 pm to 1.30 pm		G RAC Lab. PDM H VA Lab. SK		VA NC - 20 SK	RAC NC - 20 RSP	
Course	Course Title				Faculty In-charge					
EC	Energy Conversion				PDM : Prof. P.D. Malwe					
VA	Vibration and Acoustics				SK : Prof. Santosh Kumar					
RAC	Refrigeration and Air Conditioning				RSP : Prof. R.S. Patil NAK : Prof. N.A. Kalel PDM : Prof. P.D. Malwe					
RM	Research methodology				MPG : Prof. M.P. Gokhale					
Project-III	Project - III				Respective Guides					
MDM - IV	Multidisciplinary Minor - IV									
HEV	Hybrid and Electric Vehicles PEC - III				DM : Prof. Debashish Mahapatra					
AE	Aerospace Engineering PEC - III				SS : Prof. Saurabh Sharma					
ACS	Automatic Control Systems PEC - III				PHS : Prof. P.H. Selmokar					
IE	Industrial Engineering PEC - III				MPK : Prof. M.P. Khond					
POM	Production and Operation Management PEC				TPN : Prof. T.P. Naik					
AIML	AI and ML for Mech. Engineers PEC - III				SSP : Prof. S.S. Pardeshi YK : Prof. Yogesh Kulkarni					
Internship-II	Internship - II				Respective Guide					

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

Class: T.Y. Robotics and AI

Academic Year: 2026 - 27

With Effect From: 06 / 07 / 2026

Term: ODD

TIME → DAY ↓	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	MDM - II	MDM - II	AIML NC - 17 PPD	RMA NC 17 AAJ		Project - I				
TUE	MDM - II	MDM - II	AIML NC - 17 PPD	RMA NC 17 AAJ		A AIML Lab. VSA D RMA Lab. AAJ				
WED	DA NC - 17 VSA	AIML NC - 17 PPD	MMR NC - 17 SSO	DL NC - 20 VSA ART NC-17 AAJ		A RMA Lab. AAJ B AIML Lab. VSA				
THU	DA NC - 17 VSA	OEC - III	MMR NC - 17 SSO	DL NC - 20 VSA ART NC-17 AAJ		B RMA Lab. AAJ C AIML Lab. VSA				
FRI	DA NC - 17 VSA	OEC - III	MMR NC - 217 SSO	DL NC - 20 VSA ART NC-17 AAJ		C RMA Lab. AAJ D AIML Lab. VSA				
Course	Course Full form				Faculty Initials					
AIML	Artificial Intelligence & Machine Learning				PPD : Prof. P.P. Deshpande VSA : Prof. V.S. Ambardekar					
RMA	Robot Manipulators and Automation				AAJ : Prof. A.A. Jain					
DA	Data Analytics PEC - I				VSA : Prof. V.S. Ambardekar					
MMR	Mobile and Micro Robotics PEC - I				SSO : Prof. S.S. Ohol					
ART	Autonomous Robotics and Telecherics PEC - II				AAJ : Prof. A.A. Jain					
DL	Deep Learning PEC - II				VSA : Prof. V.S. Ambardekar					
MDM - II	Multidisciplinary Minor - II									
OEC - III	Open Elective Course - III									
Project - I	Project - I				Respective Guides					
Internship - I	Internship - I				Respective Guides					

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

Class: BTech. Robotics and AI
With Effect From: 06 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

TIME → DAY ↓	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		Project - III			A ROS & SLAM Lab. RSS		MEMS NC - 17 SSMO	ARVR NC - 17 SD Adv. Mech. NT - 06 RSS	MDM - IV	MDM - IV
TUE		Project - III			B ROS & SLAM Lab. RSS		MEMS NC - 17 SSMO	ARVR NC - 17 SD Adv. Mech. NT - 06 RSS	MDM - IV	
WED		Adv. AI NC - 20 CB	Adv. AI NC - 20 CB		Project - III	ROS NC - 17 RSS	MEMS NC - 17 SSMO	ARVR NC - 17 SD Adv. Mech. NT - 06 RSS	Project - III	
THU			Adv. AI NC - 20 CB		Project - III	ROS NC - 17 RSS	RM NC - 17 MPG	C ROS & SLAM Lab. RSS		
FRI		Project - III			Project - III	ROS NC - 17 RSS	RM NC - 17 MPG	D ROS & SLAM Lab. RSS		
Course Initials	Course Title				Faculty In - charge					
ROS	Robot operating System				RSS : Prof. R.S. Sewane					
ROS Lab.	ROS & SLAM Laboratory				RSS : Prof. R.S. Sewane					
RM	Research methodology				MPG : Prof. M.P. Gokhale					
AAI	Advanced Artificial Intelligence PEC - III				CB : Prof. Charu Bolia					
MEMS	Micro Electromechanical Systems PEC - III				SSMO : Prof. S.S. Mohite					
ARVR	Augmented Reality and Virtual Reality PEC - IV				SD : Prof. Shubhangi Deshmukh					
AM	Advanced Mechatronics PEC - IV				RSS : Prof. R.S. Sewane					
MDM - IV	Multidisciplinary Minor - IV									
Project-III	Project - III				Respective Guide					
Internship-II	Internship - II				Respective Guide					

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

Class: MTech. Design Engineering
With Effect From: 20 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

Classroom No. : NT - 08

TIME → DAY ↓	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			SA	SA		MME Tut.		DFMA 3.30 pm to 5.00 pm		
TUE		TCS NC - 21	FEM	FEM		AVA	AVA			
WED	TCS Lab. NC - 21		SA	SA Lab.		CAD	CAD	DFMA 3.30 pm to 5.00 pm		
THU		FEM	FEM Lab.	MME		CAD	CAD Lab.	AMD 3.30 pm to 5.00 pm		
FRI			MME	MME		AVA	AVA Lab.	AMD 3.30 pm to 5.00 pm		

Faculty In - charge

Course Name	Faculty Name
Mathematical Methods in Engineering	Dr. Akshay Desai
Computer Aided Design	Dr. N.K. chougule
Stress Analysis	Dr. P. Kumar
Finite Element Methods	Dr. U.V. Pise
Advanced Vibration and Acoustics	Dr. S.S. Mohite and Dr. A.P. Bhattu
Advance Machine Design	Dr. S.S. Mundra
Design for manufacturing and Assembly	Dr. P.H. selmokar
Technical Communication Skills	

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

Class: MTech.Thermal science and Energy systems
With Effect From: 20 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

Classroom No. : NT - 07

TIME → DAY ↓	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			Adv. Thermo	Adv. Thermo		LTES	FD Lab.		DTS	
TUE		TCS NC - 21	FD	FD		ANM	LTES Lab.		DTS	
WED	TCS Lab. NC - 21		LTES	LTES		ANM	ANM	ECM 3.30 pm to 5.00 pm		
THU			AHT	AHT			ANM Tut.	ECM 3.30 pm to 5.00 pm		
FRI			FD	AHT		Adv. Thermo	AHT Lab.		DTS	
SAT										

Faculty In - charge

Course Name	Faculty Name
Applied Numerical Methods	Dr. Akshay Desai
Advanced Thermodynamics	Dr. M.J. Sable
Fluid Dynamics	Dr. M.R. Nandgaonkar
Advanced Heat Transfer	Dr. V.K. Haribhakta
Low Temperature Energy Systems	Dr. R.S. Patil
Energy Conservation and Management	Prof. Manish Attal
Design of Thermal Systems	Prof. Saurabh Sharma
Technical Communication Skills	

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

Class: MTech.Automotive
With Effect From: 20 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

Classroom No. : NC - 21

TIME → DAY ↓	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	TCS Lab.		CME	CME		VD 1.30 pm to 3.00 pm		AMC / MOAS 3.30 pm to 5.00 pm		
TUE		TCS NC - 21	CME	CME Tut.		VD 1.30 pm to 3.00 pm		AMC / MOAS 3.30 pm to 5.00 pm		
WED			HEV	AFE	HEV		AFE	HEV		
THU		ANVH	AES	ANVH	AES		ANVH	AES		
FRI		AFE	Automotive Lab. - I				ANVH	HEV		

Faculty In - charge

Course Name	Faculty Name
Computational methods in Engineering	Dr. Akshay Desai
Automotive Materials & Composites	Dr. P.S. Shinde
Modelling of Automotive System	Prof. S.S. Deshpande
Automotive Engineering Systems	Prof. Saravanan K.
Vehicle Dynamics	Dr. S.S. Mundra
Automotive Fuels & Emission	Prof. Atmesh Jain
Automotive Noise Vibration Harness	Dr. K.P. Wani
Hybrid and Electric vehicles	Dr. Manas Sial
Technical Communication Skills	

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

Class: Btech. Working Professional
With Effect From: 20 / 07 / 2026

Academic Year: 2026 - 27
Term: ODD

Classroom No. : NC - 18

TIME → DAY ↓	6.00 pm to 7.00 pm	7.00 pm to 8.00 pm	8.00 pm to 9.00 pm	
MON	RAC	RAC	EC	
TUE	VA	VA	POM (Elective)	
WED	EC	EC	RAC	
THU	POM (Elective)	POM (Elective)	VA	
FRI	Project Phase - I	Project Phase - I	Project Phase - I	
SAT	8.00 am to 12.00 pm	1.00 pm to 5.00 pm	5.00 pm to 9.00 pm	
	RAC Lab.	VA Lab.	Project Phase - I	

Faculty In - charge

Course Name	Faculty Name
Energy Conversion	Prof. Prateek Malwe
Vibration and Acoustics	Prof.Santosh Kumar
Refrigeration and Air Conditioning	Prof. N.A. Kalel
Production and Operational Management	Prof. T.P. Naik
Project Phase - I	Respective Guides

--	--