

COEP Technological University, Pune - 411005

Department of Mechanical Engineering

Time – Table

Academic Year – 2023 - 24

Term – EVEN (Semester – IV)

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

With effect from – 04/01/2024

TIME	09.00 AM TO 10.00 AM	10.00 AM TO 11.00 AM	11.00 AM TO 12.00 NOON	12.00 NOON TO 01.00 PM	01.00 PM TO 02.00 PM	02.00 PM TO 03.00 PM	03.00 PM TO 04.00 PM	04.00 PM TO 05.00 PM	05.00 PM TO 06.00 PM
PERIOD	0	1	2	3	4	5	6	7	
MON	-----	-----	-----	-----	VCPDE ME-002	ME - II ME-002	TOM - I ME-002	-----	-----
TUE	SM ME-002	A FM B FOM C ME - II D TOM - I		-----	VCPDE ME-002	ME-II ME-002	TOM - I ME-002	-----	-----
WED	SM ME-002	A TOM - I B FM C FOM D ME - II		-----	VCPDE Tut. ME-002	FM ME-002	FOM ME-002	-----	-----
THU		FOM ME-002	ME – II ME-002	FM ME-002	-----	A ME - II B TOM - I C FM D FOM		-----	-----
FRI		FM ME-002	TOM - I ME-002	PLEV ME-002	-----	A FOM B ME – II C TOM - I D FM		I & C ME-002	-----

Staff In charge

Courses	For Theory	For Laboratory			
		Batch A	Batch B	Batch C	Batch D
Theory of Machines – I	Dr. S.S. Bhavikatti	Dr. S.S. Bhavikatti	Dr. S.S. Bhavikatti	Dr. S.S. Bhavikatti	Dr. S.S. Bhavikatti
Fluid Mechanics	Dr. V.K. Haribhakta	Dr. V.K. Haribhakta	Dr. V.K. Haribhakta	Dr. V.K. Haribhakta	Dr. V.K. Haribhakta
Fundamentals of Metallurgy	Prof. A.N. Shinde	Mr. Sabale	Mr. Sabale	Mr. Sabale	Mr. Sabale
Manufacturing Engineering-II	Dr. S.B. Patil	Dr. J.S. Karajagikar	Dr. J.S. Karajagikar	Mr. S.U. Ghunage	Mr. S.U. Ghunage
Vector Calculus and Partial Differential Equations	Prof. P.U. Shikhare	-----			
Professional Laws, Ethics and Values	Prashant Likhite	-----			
Innovation and Creativity	Anand Mohan	-----			
Smart Materials	Priyangi Kulkarni	-----			

COEP Technological University, Pune - 411005

Department of Mechanical Engineering

Time – Table

Academic Year – 2023 - 24

Term – EVEN (Semester – IV)

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

With effect from – 04/01/2024

TIME	09.00 AM TO 10.00 AM	10.00 AM TO 11.00 AM	11.00 AM TO 12.00 NOON	12.00 NOON TO 01.00 PM	01.00 PM TO 02.00 PM	02.00 PM TO 03.00 PM	03.00 PM TO 04.00 PM	04.00 PM TO 05.00 PM	05.00 PM TO 06.00 PM
PERIOD	0	1	2	3	4	5	6	7	
MON	VCPDE ME-002 MVC & DE (For DSY Students)	ME - II ME-002	FM ME-002	TOM – I ME-002	-----	-----	-----	-----	-----
TUE	VCPDE ME-002 MVC & DE (For DSY Students)	ME - II ME-002	SM ME-002	TOM – I ME-002	-----	E FM F FOM G ME - II H TOM - I	-----	-----	-----
WED	VCPDE ME-002 MVC & DE (For DSY Students)	FM ME-002	SM ME-002	I & C ME-002	-----	E TOM - I F FM G FOM H ME - II	-----	-----	-----
THU	MVC & DE (For DSY Students	E ME - II F TOM - I G FM H FOM	-----	FOM ME-002	ME – II ME-002	PLEV ME-002	FOM ME-002	-----	-----
FRI	MVC & DE (For DSY Students	E FOM F ME – II G TOM - I H FM	-----	FOM ME-002	FM ME-002	TOM - I ME-002	-----	-----	-----

Staff In charge

Courses	For Theory	For Laboratory			
		Batch E	Batch F	Batch G	Batch H For Direct second year admitted students
Theory of Machines – I	Dr. P.S. Shinde	Dr. P.S. Shinde	Dr. P.S. Shinde	Dr. P.S. shinde	Dr. P.S. shinde
Fluid Mechanics	Dr. M.J. Sabale	Dr. M.J. Sabale	Mr. Kedarnath Choudhary	Mr. Kedarnath Choudhary	Dr. M.J. Sabale
Fundamentals of Metallurgy	Prof. A.N. Shinde	Mr. Fatangade	Mr. Fatangade	Mr. Fatangade	Mr. Fatangade
Manufacturing Engineering-II	Dr. S.B. Patil	Dr. S.S. Anasane	Dr. S.S. Anasane	Mrs. A.B. Londhe	Mrs. A.B. Londhe
Vector Calculus and Partial Differential Equations	Prof. P.M. Shinde	-----	-----	-----	-----
Professional Laws, Ethics and Values	Prashant Likhite	-----	-----	-----	-----
Innovation and Creativity	Anand Mohan	-----	-----	-----	-----
Smart Materials	Priyangi Kulkarni	-----	-----	-----	-----
Multivariate Calculus and Differential Equations		-----	-----	-----	-----

Department of Mechanical Engineering
COEP Technological University, Pune - 411005
Time – Table

Class / Division – T.Y. Mechanical Division – I
Academic Year – 2023 - 24
Semester : VI
With effect from – 04/01/2024

TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 NOON	12 NOON to 1 PM	1 PM to 2 PM	2 PM to 3 PM	3 PM to 4 PM	4 PM to 5 PM	5 PM to 6 PM
MON		A CMP C TMS	B DMS DSGTC	-----	FC ME-003	CMP ME-003	EPP ME-003	DLE – I OR, AMT, FEA	Minor/
TUE	IOC	FC ME-003	CMP ME-003	SGT ME-003	-----	A SGTC C DMS	B CMP DTMS	DLE – I OR, AMT, FEA	Minor/ Honors AM
WED	IOC	A TMS C CMP	B SGTC D DMS	-----	SGT ME-003	TDMS ME-003	TDMS ME-003	DLE – I OR, AMT, FEA	Minor/
THU	-----	TDMS ME-003	FC ME-003	SGT ME-003	-----	A DMS C SGTC	B TMS D CMP	Humanities	Humanities
FRI	-----	Honors AM	-----	-----	-----	TDMS ME-003	COI ME-003	Humanities	Humanities
SAT.	DLE – I MMATS	DLE – I MMATS	Honors AM	Honors AM	-----	-----	-----	-----	-----

Staff In- Charge

Courses	For Theory	For Lab.			
		A	B	C	D
CMP	Dr. S.S. Pardeshi		Dr. N.K. Chougule	Dr. S.S. Pardeshi	
TDMS	Dr. R.N. Ladhawe Dr. M.H. Yadav	Dr. M.H. Yadav (For TMS)	Dr. M.H. Yadav (For TMS)	Dr. V.K. Haribhakta (For TMS)	Dr. M.H. Yadav (For TMS)
		Dr. R.N. Ladhawe (For DMS)	Dr. U.V. Pise (For DMS)	Dr. R.N. Ladhawe (For DMS)	Dr. U.V. Pise (For DMS)
SGT	Prof. M.J. Sabale	Dr. N.M.walimbe	Dr. N.M.walimbe	Dr. A.P. Gupta	Dr. A.P. Gupta
FC	Dr. N.M.walimbe	-----			
IOC		-----			
COI		-----			
Humanities		-----			
EPP		-----			
Mini Project	Respective Guides	-----			

Honors Course : Automotive Mechatronics : Venue : Classroom No. ME - 003

Dr. S.S. Mohite

Department level Elective - I

OR Dr. S.B. Patil

Venue : Classroom No. ME - 002

AMT Dr. S.S. Mundra

Venue : Classroom No. ME - 003

MMATS Mr. R.S. Jha

Venue : Classroom No. ME - 002

FEA Dr. U.V. Pise

Venue : Classroom No. ME – 101 Old Bajaj Building Near Danfoss Lab.

Department of Mechanical Engineering
COEP Technological University, Pune - 411005
Time – Table

Class / Division – T.Y. Mechanical Division – II
Academic Year – 2023 - 24
Semester : VI
With effect from – 04/01/2024

TIME	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 NOON	12 NOON to 1 PM	1 PM to 2 PM	2 PM to 3 PM	3 PM to 4 PM	4 PM to 5 PM	5 PM to 6 PM
MON.		CMP ME-003	FC ME-003	EPP ME-003	-----	E CMP F DMS G TMS H SGTC		DLE – I OR, AMT, FEA	Minor/
TUE.	IOC	E SGTC G DMS	F CMP H TMS	-----	FC ME-003	CMP ME-003	SGT ME-003	DLE – I OR, AMT, FEA	Minor/ Honors AM
WED.	IOC	SGT ME-003	TDMS ME-003	TDMS ME-003	-----	E TMS F SGTC G CMP H DMS		DLE – I OR, AMT, FEA	Minor/
THU.	-----	E DMS G SGTC	F TMS H CMP	-----	FC ME-003	COI ME-003	TDMS ME-003	Humanities	Humanities
FRI.	-----	Honors AM	TDMS ME-003	SGT ME-003	-----	-----	-----	Humanities	Humanities
SAT.	DLE – I MMATS	DLE – I MMATS	Honors AM	Honors AM	-----	-----	-----	-----	-----

Staff In charge

Courses	For Theory	For Lab.			
		E	F	G	H
CMP	Prof. S.S. Pardeshi			Dr. S.S. Pardeshi	Dr. U.V. Pise
TDMS	Prof. R.N. Ladhawe Dr. M.H. Yadav	Dr. S.S. Bhavikatti (For TMS)	Dr. S.S. Bhavikatti (For TMS)	Dr. V.K. Haribhakta (For TMS)	Dr. M.H. Yadav (For TMS)
		Dr. R.N. Ladhawe (For DMS)	Dr. R.N. Ladhawe (For DMS)	Dr. U.V. Pise (For DMS)	Dr. U.V. Pise (For DMS)
SGT	Dr. A.P. Gupta	Dr. A.P. Gupta	Dr. N.M.walimbe	Dr. A.P. Gupta	Dr. A.P. Gupta
FC	Dr. N.M.walimbe	-----	-----	-----	-----
IOC		-----			
COI		-----			
Humanities		-----			
EPP		-----			
Mini Project	Respective Guides	-----			
Honors Course : Automotive Mechatronics : Venue : Classroom No. ME - 003					
	Dr. S.S. Mohite				
Department level Elective - I					
OR	Dr. S.B. Patil	Venue : Classroom No. ME - 002			
AMT	Dr. S.S. Mundra	Venue : Classroom No. ME - 003			
MMATS	Mr. R.S. Jha	Venue : Classroom No. ME - 002			
FEA	Dr. U.V. Pise	Venue : Classroom No. ME – 101 Old Bajaj Building Near Danfoss Lab.			

Department of Mechanical Engineering
COEP Technological University, Pune - 411005
Time – Table

Class / Division – BTech. Mechanical Division – I and II

Academic Year – 2023 - 24

Semester : VIII

With effect from – 04/01/2024

Classroom : ME - 001

TIME	9.00 am To 10.00 am	10.00 am to 11.30 am	11.30 am to 1.00 pm	1.00 pm To 2.00 pm	2.00 pm to 3.30 pm	3.30 pm To 5.00 pm	5 PM to 6 PM
MON	DoHEX DLE - IV 9.00 am to 11.00 am ME - 101		ECM DLE – III ME - 101	-----	Tribology DLE – IV ME - 001	-----	Minor
	Honors ATC 11.00am to 12.30 pm MTech. Automotive PG Classroom New Bajaj Building		-----				
TUE	DoHEX DLE - IV 9.00 am to 11.00 am ME - 101		ECM DLE – III ME - 101	-----	Tibology DLE – IV ME - 001	-----	Minor
WED	-----	-----	PM DLE – III ME - 001	-----	Honors ATC ME - 001	MP DLE – IV ME - 001	Minor
THU	-----	AIML DLE – III ME - 001	-----	-----	Adv. CAD/CAM DLE – IV ME - 001	MP DLE – IV ME - 001	
FRI	-----	AIML DLE – III ME - 001	-----	-----	Adv. CAD/CAM DLE – IV ME - 001	PM DLE – III ME - 001	

Staff In charge

Courses	
Major Project	
Department Level Elective - III	
ECM	Dr. P.R. Dhamangaonkar
AIML	Dr. S.S. Pardeshi
PM	Dr. M.P. Khond
Department Level Elective - IV	
DOHEX	Dr. P.R. Dhamangaonkar
Tribology	Dr. P.H. Selmokar
Adv. CAD/CAM	Dr. N.K. Chougule / Dr. U.V. Pise
MP	Dr. M.P. Khond
Honors Course	
Automotive transmission and control	Dr. M.H. Yadav

COEP Technological University, Pune
Department of Mechanical Engineering
Time – Table

Academic Year – 2023 - 24
Term – EVEN (Semester – II)
Class / Division – MTech. Thermal Engineering
With effect from – 04/01/2024
Classroom : PG Thermal Engineering Classroom

TIME	09.00 AM to 10.00 AM	10.00 AM to 11.00 AM	11.00 AM to 12.00 NOON	12.00 NOON to 01.00 PM	01.00 PM to 02.00 PM	02.00 PM to 03.00 PM	03.00 PM to 04.00 PM	04.00 PM to 05.00 PM	05.00 PM to 06.00 PM
PERIOD	0	1	2	3	4	5	6	7	8
MON.	HEXD	HEXD	-----	-----	-----	-----	-----	Room occupied for FEA of TY	-----
TUE.	HEXD	HEXD Lab.	-----	-----	-----	CFD Lab.	-----		-----
WED.	IOC	RM & IPR	-----	MOICE	-----	ACSD	CFD		-----
THU.	IOC	RM & IPR	-----	MOICE	-----	-----	CFD	-----	LLC
FRI.	IOC	ETC	MOICE Lab.	MOICE	-----	ACSD	CFD	ACSD	LLC
SAT.	DTS Jha								

Faculty In charge

Interdisciplinary Open Course		Air conditioning system Design DLE - III	Dr. N.M. Walibe Dr. N.K. Chougule
Computational Fluid Dynamics	Dr. M.R. Nadgaonkar	Effective Technical Communication	
Heat Exchanger Design	Dr. P.R. Dhamangaonkar	Liberal Learning Course	
Modeling of IC Engines	Dr. M.R. Nadgaonkar	Research Methodology and Intellectual Property Rights	
Design of thermal system DE - II	Prof. Jha	Thermal Engg. Lab.	
		Mini Project	

COEP Technological University, Pune
Department of Mechanical Engineering
Time – Table

Academic Year – 2023 - 24
Term – EVEN (Semester – II)
Class / Division – MTech. Design Engineering
With effect from – 04/01/2024
Classroom : PG Design Engineering Classroom

TIME	09.00 AM to 10.00 AM	10.00 AM to 11.00 AM	11.00 AM to 12.00 NOON	12.00 NOON to 01.00 PM	01.00 PM to 02.00 PM	02.00 PM to 03.00 PM	03.00 PM to 04.00 PM	04.00 PM to 05.00 PM	05.00 PM to 06.00 PM
PERIOD	0	1	2	3	4	5	6	7	8
MON	-----	-----	Fr. Mech.	Fr. Mech	-----	ASM	ASM	AEM (DLE – II) 4.00 pm to 5.30 pm Robotics (DLE-II) 4.00 pm to 5.00 pm PG Thermal Classroom	
TUE	-----	-----	Robotics DLE-II	Robotics DLE-II	-----	ASM	ASM Lab.	AEM 4.00 pm to 5.30 pm	
WED	IOC	RM & IPR	OTD	OTD	-----	MCM DLE - III	AC DLE - III	-----	-----
THU	IOC	RM & IPR	Fr. Mech	Fr. Mech Lab.	-----	MCM DLE - III	AC DLE - III	-----	LLC
FRI	IOC	ETC	OTD	OTD Lab.	-----	MCM DLE - III	AC DLE - III	-----	LLC

Faculty In charge

Mechanics of Composite Materials (IOC for other Department students)	Prof. H.P. Shinde	Mechanics of composite Materials DLE - III	Prof. H.P. Shinde
Finite element Methods (IOC for other Department students)		Automatic Control DLE - III	Dr. S.S. Mohite Dr. P.H. Selmokar
Fracture Mechanics	Dr. P. Kumar	Effective Technical Communication	
Analysis and synthesis of Mechanisms	Dr. A.P. Bhattu	Liberal Learning Course	
Optimization techniques in Design	Dr. A.P. Bhattu	Research Methodology and Intellectual Property Rights	
Advance Engineering Materials DLE - II	Dr. M.H.Yadav	Lab. Course	
Robotics DLE - II	Dr. S.S. Ohol		

COEP Technological University, Pune
Department of Mechanical Engineering
Time – Table

Academic Year – 2023 - 24
Term – EVEN (Semester – II)
Class / Division – MTech. Automotive Technology
With effect from – 04/01/2024
Classroom : PG Automotive Classroom

TIME	09.00 AM to 10.00 AM	10.00 AM to 11.00 AM	11.00 AM to 12.00 NOON	12.00 NOON to 01.00 PM	01.00 PM to 02.00 PM	02.00 PM to 03.00 PM	03.00 PM to 04.00 PM	04.00 PM to 05.00 PM	05.00 PM to 06.00 PM
PERIOD	0	1	2	3	4	5	6	7	8
MON	Lectures and Lab. at ARAI								
TUE	Lectures and Lab. at ARAI								
WED	IOC	RM & IPR	EMVI	ICEM	-----	Mini Project	CFD	AED	Mini Project
THU	IOC	RM & IPR	EMVI	ICEM	-----	Mini Project	CFD	AED	LLC
FRI	IOC	ETC	EMVI	ICEM	-----	Mini Project	CFD	AED	LLC

Faculty In charge

Interdisciplinary Open Course		Automotive Mechatronics	From ARAI
IC Engine Modeling	Dr. M.R. Nandgaonkar	E – Noise vibration Harshness DLE - II	From ARAI
Automotive Engine Design	Dr. K.C. Vora	Automotive Intelligence - III	DLE From ARAI
Computational Fluid Dynamics DLE - II	Dr. M.R. Nandgaonkar	Auto Lab-II	From ARAI
Energy Management and Vehicle Integration DLE - III	Dr. Dhanjay Kumar	Mini Project	From COEP/ARAI
Effective Technical Communication			
Liberal Learning Course			
Research Methodology and Intellectual Property Rights			

