

DEPARTMENT OF METALLURGY AND MATERIALS SCIENCE
COEP Technological University (COEP Tech)
 A Unitary Public University of Government of Maharashtra

Time – Table

Academic Year – 2022-23

Semester - III

With effect from – 10 Oct 2022

Class / Division – S.Y.B.Tech. Metallurgy

Classroom : MM201

TIME	09 AM TO 10 AM	10 AM TO 11 AM	11AM TO 12 PM	12 noon TO 01 PM	01 PM TO 02 PM	02 PM TO 03 PM	3 PM TO 4 PM	4 PM TO 5 PM
PERIOD	0	1	2	3	4	5	6	7
MON	LA & UC diploma students (AC201)	FOP for diploma (AC201)		SPM PPD	PPM MR	PPM MR	PPM(A)	
							MT(B)VTT	
							SA©	
							MechTech(D)	
TUE	LA & UC diploma students (AC204)	FOP for diploma (AC201)	PPM(C) ANS	SPM PPD	ICE SPB	BFE MS	PPM(B)) ANS	
							MT(C) VTT	
							SA(D)	
							MechTech(A)	
WED	LA & UC diploma students (AC201)	FOP for diploma students (AC201)		SPM PPD	ODEMC	ICE SPB	MT(D)VTT	
							SA (A)	
							MechTech(B)	
							PPM(D)	
THU	LA & UC diploma students (AC201)	MechTch SSP	MechTch SSP		ODEMC	BFE MS	MT (A) VTT	
							SA(B)	
							MechTech©	
							PPM(D)	
FRI	LA & UC diploma students (AC2031)	MechTch SSP	PPM MR		ODEMC *, **, \$, #	BFE MS	SA RM	ICE SPB

Subjects:	Faculty:
SPM	Structure & Properties of Materials Prof. P.P.Deshpande
MT LAB	Material Testing Laboratory Prof.V.T,Thavale
PPM	Principles of Physical Metallurgy Prof. Madhu Ranjan
PPM LAB	Principles of Physical Metallurgy lab Prof.A,N.Shinde (B+C)
	Ph.D ScholarYogesh/Akash Prafull(A+D)
ICE	Intro.to Ceramics Engineering Prof.S.P.Butee
EIT	Sensors and Automation Prof.R.Mudhalwadkar
EIT LAB	Sensors and Automation Lab Prof.R.Mudhalwadkar
MT	Mechanical Technology Prof.S.S.Pardesi
MechTech	Mechanical Technology Laboratory Prof.S.S.Pardesi
ODEMC	ODE &Multivariate Calculus Prof.Dhere
BFE	Biology for Engineers Prof.Shindikar
For Diploma Students	Linear Algebra and Univariate Calculus
	Foundation of Physics

ODEMC Tutorial Friday	
*	Terrace room
\$	Room no 1 (2nd fl)
**	Metallography Lab -I (ground fl.)
#	PG1 (2nd fl)