

**DEPARTMENT OF METALLURGY AND MATERIALS ENGINEERING
COEP TECHNOLOGICAL UNIVERSITY, PUNE-5**

Time – Table

Academic Year – 2023-24

Semester - III

With effect from – 17 August 2023

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

TIME	8 AM TO 9 AM	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	0	1	2	3	4	5	6	7
MON	LA & UC 8 -10 am (AC 201)				ODEMC (12)	SPM (1)	ICE (1)	PPM(A)	
								MT(B)	
								SA©	
								MechTech(D)	
TUE	LA & UC 8.30 -10 am (AC201)	FOP for diploma students (AC101)			PPM (1)	ODEMC (1)	ICE (1)	PPM(B))	
								MT(C)	
								SA(D)	
								MechTech(A)	
WED	LA & UC 8.30 -10 am (AC201)				ODEMC (12)	PPM (1)	BFE (1)	PPM(D)	
								MT(D)	
								SA (A)	
								MechTech(B)	
THU		FOP for diploma students (AC201)	MechTch (1)	MechTch (1)		SPM (1)	BFE (1)	PPM(D)	
								MT (A)	
								SA(B)	
								MechTech©	
FRI		FOP for diploma students (AC101)	MechTch (1)	ICE (1)		PPM (1)	BFE (1)	SPM (1)	SA (17)

Subjects		Subjects Name	Faculty Name
SPM		Structure & Properties of Materials	Prof. P. P. Deshpande
MT LAB		Material Testing Laboratory	Prof.V.T.Thavale
PPM		Principles of Physical Metallurgy	Prof.S.U. Dangarikar
PPM LAB		Principles of Physical Metallurgy lab	Prof.S.U.Dangarikar
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.A.B.Dhere
BFE		Biology for Engineers	Prof.Shindikar
For Diploma	LAUC	Linear Algebra and Univariate Calculus	Prof.Athawale
		Foundation of Physics	Prof.Mandake