

**DEPARTMENT OF METALLURGY AND MATERIALS SCIENCE**  
**COLLEGE OF ENGINEERING, PUNE-5**  
**Time – Table**

**Academic Year – 2021-22**

**Semester -II**

**With effect from – 24 May 2022**

**Class / Division – M.TECH. Materials Engineering**

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		3	4	5	6	7
MON			TOM (PG1 NBD)	ETC (PG1)		HTC (PG1) PPD	Lab Prac-II VTT	
TUE			TOM (PG1 NBD)	TOM (PG1 NBD)		HTC (PG1) PPD	Lab Prac-II APP	
WED	IOC	RM_IPR	CT (PG1) SPB			AM (PG1) KK	MBM (PG1) MR	Seminar- II
THU	IOC	RM_IPR	CT (PG1) SPB			AM (PG1) KK	MBM (PG1) MR	LLC
FRI	IOC	HTC (PG1) PPD	CT (PG1) SPB			AM (PG1) KK	MBM (PG1) MR	LLC

Subjects:		Faculty:
PCC -MBM	Mechanical Behavior of Materials	Prof.Dr.Madhu Ranjan
PCC-TOM	Thempdyanics of Materiials	Prof.Dr.N.B.Dhokey
PCC-CT	Characterization Techniques	Prof.Dr.S.P.Butee
DEC-II-AM	Amorphous Materials	Prof.Dr. K.R.Kambale
DEC-III-HTC	High Temp Corrosion	Prof.Dr.P.P.Deshpande
MLC-ETC	Effective Technical Communicationb	
IOC	Inst. Level open Elective Course	
LLC	Liberal Learning Course	
MLC-RM-IPR	Research Methodology and Int.Property Rights	
LC	Lab. Practice-II	Prof.Dr.V.T.Thavale/ Prof.A.P.Pacharne

