

**Department of Manufacturing Engineering and Industrial Management**  
**COEP Technological University**  
(A Unitary Public University of Government of Maharashtra)

**Time Table**

**Class : S. Y. B. Tech. Manufacturing Science and Engineering**  
**With Effect From : 08.01.2025**

**Academic Year : 2023 - 2024**  
**Term : II (Second)**

Time	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 5:00/5.30 pm	5.00 pm to 7.00 pm
Period	1	2	3	4	5	6	7	8	9	10
<b>Monday</b>	-----	OEC (ADD) (MI:SH-01)	ETHT (SSM) (MI:SH-01)	EVS (YBS) (MI:SH-01)	-----	← A-Batch - MST LAB →(ADD) ← B- Batch - ETHT LAB →(SSM) ← C- Batch - FP LAB →(NAK) ← D- Batch - CNC LAB →(SMB)		MDM-1 (AVM) (MI:SH-01)		-----
<b>Tuesday</b>	-----	OEC (ADD) (MI:SH-01)	MST (AVM) (MI:SH-01)	DOVE (CVD) (MI:SH-01)	-----	← A- Batch ETHT LAB →(SSM) ← B- Batch - FP LAB →(NAK) ← C- Batch - CNC LAB →(SMB) ← D-BATCH – MST LAB →(ADD)		MDM-1 (AVM) (MI:SH-01)		← CS Lab → (ANK)
<b>Wednesday</b>	VCPDE AC 201	POE (SV) (MI:SH-01)		MST (AVM) (MI:SH-01)	-----	← A- Batch - FP LAB →(MPK) ← B- Batch - CNC LAB →(VVK) ← C- Batch - MST LAB →(SNP) ← D- Batch –ETHT LAB →(SSM)		Guest Lecture (MI:SH-01)		-----
<b>Thursday</b>	← C- Batch – CNC LAB →(SMB)		MST (AVM) (MI:SH-01)	FP (NAK) (MI:SH-01)	-----	← A- Batch - CNC LAB →(VVK) ← B- Batch - MST LAB →(SNP) ← C- Batch - ETHT LAB →(SSM) ← D- Batch –FP LAB→ (MPK)		← B- Batch–CNC LAB → (PDP)		-----
	VCPDE AC 201	-----								
<b>Friday</b>	VCPDE	DOVE (CVD) (MI:SH-01)	ETHT (SSM) (MI:SH-01)	FP (NAK) (MI:SH-01)	-----	←D- Batch - CNC LAB → (SMB)		← A-Batch–CNC LAB → (PDP)		-----
<b>(Working) Saturday</b>	-----	CS - Theory (ANJ)		-----	-----	-----		-----		-----

AVM → Dr. (Mrs.) A.V. Mulay  
CVD → Mr. C. V. Desai  
SNP → Mr. S. N. Patil

MPK → Dr. M. P. Khond  
VVK → Dr. V.V. Kanake  
ADD → Mrs. A.D. Dange

PDP → Dr. P.D.Pantawane  
SV → Mr. Shashank Varma  
SMB → Mr. S.M. Bansode

SSM → Dr. S.S. Mundra  
NAK → Mr. N.A. Kalel  
ANJ → Dr. A.N. Jadhao

Head,  
Department of Manufacturing Engineering and Industrial Management