

Department of Manufacturing Engineering and Industrial Management
COEP Technological University (COEP Tech)
A Unitary Public University of Government of Maharashtra
(Formerly College of Engineering Pune)

Time Table

Class : F. Y. M. Tech. Mechatronics
With Effect From : 09.09.2024

Academic Year : 2024 - 2025
Term : I (First)

Time	9.30 am to 10.30 am	10.30 am to 11.30 pm	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 5.30 pm
Monday	----	PDD DEC-I (SSA) (MI-105)	APP ST (SDB) (MI-B02)	-----	Bridge Course PDOME/POE (SMB/PBP) (MI-B01/MI-105)	----	PED (MM) (MI-105)	----
Tuesday	----	MSD (SMP) (MI-105)	APP ST (SDB) (MI-B02)	-----	Bridge Course PDOME/POE (SMB/PBP) (MI-B01/MI-105)	← MSD LAB → (RKS) (MI:CL002)		----
Wednesday	----	MSD (SMP) (MI-105)	APP ST (SDB) (MI-B02)	-----	Bridge Course POE (PBP) (MI-105)	PDD DEC-I (SSA) (MI-105)	Bridge Course PDOME (SMB) (MI-B01)	----
Thursday	----	ASSI (RPM) (MI-105)	ASSI (RPM) (MI-105)	-----	← SMS LAB → (AVD) (MI:CL-003)		← ST LAB → (ADD) (MI:CL-001)	
Friday	----	PDD DEC-I (SSA) (MI-105)	ASSI –Tut (RPM) (MI-105)	-----	MSD (SMP) (MI-105)	PED (MM) (MI-105)		----
Saturday	-----	-----	-----	-----	-----	-----	-----	-----

SSA → Dr. S. S. Anasane
PBP → Dr. P.B. Pawar
SDB → Mr. S.D. Barkale

RPM → Dr. (Mrs.) R. P. Mudhalwadkar
RSM → Dr. Mrs. R.S. Kulkarni
RKS → Mrs. R.K. Shivdas

MM → Dr. (Mrs.) Murali M.
SMB → Mr. S.M. Bansode

SMP → Dr. S.M. Patil
ADD → Ms. A.D. Dange

Head,
Department of Manufacturing Engineering and Industrial Management

Sr. No.	Course Abbreviation	Name of the Course	Name of the Subject Teacher	Department
1	APP ST	Applied Statistics	Mr. S.D. Barkale	Mathematics
2	PDOME	Principles of Design of Machine Elements (Bridge Course)	Mr. S.M. Bansode	Manufacturing Engineering and Industrial Management
3	POE	Principles of Electronics (Bridge Course)	Dr. M.B. Pawar	Electronics and Telecommunication Engineering
4	PDD	Product Design and Development (Department Elective - I)	Dr. S. S. Anasane	Manufacturing Engineering and Industrial Management
5	MSD	Mechatronics System Design	Dr. S. M. Patil	Manufacturing Engineering and Industrial Management
6	ASSI	Advanced Sensor Systems and Instrumentation	Dr.(Mrs.) R. P. Mudhalwadkar	Instrumentation and Control
7	PED	Power Electronics and Drives	Dr. Mrs. Murali M.	Electrical Engineering
8	SMS Lab	System Modelling and Simulation Laboratory	Mr. A.V. Datar	Manufacturing Engineering and Industrial Management
9	MSD Lab	Mechatronics System Design Laboratory	Mrs. R.K. Shivdas	Manufacturing Engineering and Industrial Management
10	ST Lab	Statistical Tools Laboratory	Mrs. A.A. Dange	Manufacturing Engineering and Industrial Management