

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 : 13.07.2026

Academic Year : 2026 - 2027

Term : I (First)

Time	8:30 am to 9.30 am	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	5.30 pm to 6:00 /6.30 pm
Monday			MSD (SMP) (ST 12)	APP ST (JD) (SC 10)	-----		APP ST TUT (JD) (SC 10)	Bridge Course PDOM/POE (RBH /PBP) (ST 12/ST 07)		
Tuesday	← MSD LAB → (SMP) (MI:CL002)----- -----		PDD DEC-I (JSK) (ST 12)	APP ST (JD) (SC 10)	-----	DSPMV DEC-I (SMT) (ST 12)	Bridge Course PDOM/POE (RBH /PBP) (ST 12/ST 07)			
Wednesday	Technical Communication (Venue: Entc dept)		ASSI (RPM) (ST 12)	APP ST (JD) (SC 10)	-----	PDD DEC-I (JSK) (ST 12)	Bridge Course PDOM/POE (RBH /PBP) (ST 12/ST 07)	PED (RA) (ST 12)		-----
Thursday			ASSI (RPM) (ST 12)	ASSI (RPM) (ST 12)	-----	PDD DEC-I (JSK) (ST 12)	MSD (SMP) (ST 12)	PED (RA) (ST 12)	PED (RA) (ST 12)	-----
Friday	Technical Communication Lab (Venue: Language Lab(Elect dept))			MSD (SMP) (ST 12)	-----	← SMS LAB → (VVK) (MI:CL-003)		DSPMV DEC-I (SMT) (ST 12)	DSPMV DEC-I (SMT) (ST 12)	-----
Saturday		-----	-----	-----	-----	-----	-----	-----	-----	-----

RBH → Dr. B. Rajiv

PBP → Dr. P.B. Pawar

SSD → Dr. S.S. Deshmukh

SMP → Dr. S.M. Patil

RSK → Mrs. R.S. Kulkarni

VVK →Dr. V.V.Kanake

RPM →Dr. (Mrs.) R. P. Mudhalwadkar

JSK → Dr. J. S. Karajagikar

RA→ Dr. Ritika Asati

SMT → Dr. (Mrs.) S. M. Tamsekar

Head,
Department of Manufacturing Engineering and Industrial Management

F. Y. M. Tech. Mechatronics

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)	Dr. Rajiv B.	Manufacturing Engineering and Industrial Management
3	POE	Principles of Electronics (Bridge Course)	Dr. Pranav B. Pawar	Electronics and Telecommunication Engineering
		(Department Elective - I)		
4	PDD	Product Design and Development	Dr. J.S. Karajagikar	Manufacturing Engineering and Industrial Management
5	DSPMV	Digital Signal Processing and Machine Vision	Dr. Mrs. S. M. Tamsekar	Electronics and Telecommunication Engineering
6	MSD	Mechatronics System Design	Dr. S. M. Patil	Manufacturing Engineering and Industrial Management
7	ASSI	Advanced Sensor Systems and Instrumentation	Dr.(Mrs.) R. P. Mudhalwadkar	Instrumentation and Control
8	PED	Power Electronics and Drives	Dr Ritika Asati	Electrical Engineering
9	SMS Lab	System Modelling and Simulation Laboratory	Dr. V.V.Kanake	Manufacturing Engineering and Industrial Management
10	MSD Lab	Mechatronics System Design Laboratory	AF-9	Manufacturing Engineering and Industrial Management