

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. Robotics and Artificial Intelligence
With Effect From : 09.09.2024

Academic Year : 2024 - 2025
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
Period	1	2	3	4		5	6	7	8
Monday	-----	KEES (NS) (MI-B01)		MMR DEC-I (PPJ) (MI-B01)	-----	BRIDGE COURSE PDOME/POE (SMB/MBP) (MI-B01/MI-105)	FOM (NVS) (MI-B01)	← MCP LAB → (SMT) (MI-CL001)	
Tuesday	-----	AINN (VVK) (MI-B01)	AINN-TUT (VVK) (MI-B01)	FOR (MDJ) (MI-B01)	-----	BRIDGE COURSE PDOME/POE (SMB/MBP) (MI-B01/MI-105)	FOM (NVS) (MI-B01)	-----	-----
Wednesday	-----	-----	AINN (VVK) (MI-B01)	SAIR (SSO) (MI-B01)	-----	BRIDGE COURSE POE (MBP) (MI-105)	FOM (NVS) (MI-B01)	BRIDGE COURSE PDOME (SMB) (MI-B01)	-----
Thursday	-----	-----	MMR DEC-I (PPJ) (MI-B01)	FOR (MDJ) (MI-B01)	-----	SAIR (SSO) (MI-B01)	FOM - TUT (NVS) (MI-B01)	-----	-----
Friday	← AIPT LAB → (NS) (MI-CL001)		← RP LAB → (SSO) (MI-CL001)		-----	MMR DEC-I (PPJ) (MI-B01)	-----	-----	-----
Saturday	-----	-----	-----	-----	-----	-----	-----	-----	-----

SSO : Dr. S. S. Ohol
NVS : Dr. (Mrs.) N.V. Shinde

MDJ : Dr. M. D. Jaybhaye
SMB : Mr. S. M. Bansode

SMT : Dr. (Mrs.) S.M.Tamsekar
NS: Mr. Neel Sonawane

MBP : Dr. M.B. Pawar
PPJ : Ms. P.P. Jawale

Head,
Department of Manufacturing Engineering and Industrial Management

Sr. No.	Course Abbreviation	Name of the Course	Name of the Subject Teacher	Department
1	FOM	Fundamentals of Mathematics	Dr. Mrs. .N. V.Shinde	Mathematics
2	PDOME	Principles of Design of Machine Elements (Bridge Course)	Mr. Sharadchandra Bansode	Manufacturing Engineering and Industrial Management
3	POE	Principles of Electronics (Bridge Course)	Dr. M.B. Pawar	Electronics and Telecommunication Engineering
4	MMR	Mobile and Micro Robotics (Department Elective - I)	Ms. P.P. Jawale	Mechanical Engineering
5	KEES	Knowledge Engineering and Expert System	Mr. Neel Sonawane	Manufacturing Engineering and Industrial Management
6	FOR	Fundamentals of Robotics	Dr. M. D. Jaybhaye	Manufacturing Engineering and Industrial Management
7	AINN	Artificial Intelligence and Neural Networks	Dr..V.V. Kanake	Computer Engineering
8	SAIR	Sensors and Actuators in Robotics	Dr. S. S. Ohol	Mechanical Engineering
9	RP Lab	Robot Programming Laboratory	Dr. S. S. Ohol	Mechanical Engineering
10	MCP Lab	Microcontroller Programming Laboratory	Dr. Mrs. S.M. Tamsekar	Electronics and Telecommunication Engineering
11	AIPT Lab	AI Based Programming Tools Laboratory	Mr. Neel Sonawane	Computer Engineering