

Department of Electronics and Telecommunication Engineering

COEP Technological University

(A Unitary Public University of Government of Maharashtra)

Time Table

Class : F. Y. M. Tech - Embedded Systems & Computing

With Effect From : 20.08.2025

Academic Year : 2025 - 2026

Term : I (First)

Day TIME	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 5.30 pm	5.30 pm To 6.30 pm
MON		STES&EC (PSP) ET - 002	STES&EC (PSP) ET - 002		SPGF (SRK) ET - 002	SPGF (SRK) ET - 002	IoT (PPT) ETSH - 202	ETC (MOOC)	
TUE		SPGF (SRK) ET - 002	SPGF Tut (SRK) ET - 002		Seminar (YMV) PG Lab - 1		STES&EC Lab (PSP) PG Lab - 1		
WED		PCAAP (YMV) ET - 002	PCAAP (YMV) ET - 002		ISA&CP (MGP) ETSH - 202	ISA&CP (MGP) ETSH - 202	RM&IPR (MOOC)	Expert Lecture	
THU		PCAAP (YMV) ET - 002	PMPL Tut (YMV) ET - 002		IoT Lab Tut (PPT) ET - 002	IoT Lab (PPT) Embedded/PG Lab - 1		RM&IPR (MOOC)	
FRI		PMPL Lab (YMV) DSP Lab			IoT (PPT) ET - 002	IoT (PPT) ET - 002	ISA&CP (MGP) ET - 002	STES&EC (PSP) ET - 002	

Software Tools for Embedded system and Edge computing (STES&EC)(Th + Lab): Mrs. P. S. Patekar, Seminar (Lab): Dr. Mrs. Y. M. Vaidya

IoT Architecture and Computing (IoT)(Th + Lab + tut): Dr. P. P. Tasgaonkar,

Processors and Controllers: Architecture and Application Programming (PCAAP)(Th): Dr. Mrs. Y. M. Vaidya

Processors and Microcontrollers Programming Laboratory (PMPL)(Lab + Tut): Dr. Mrs. Y. M. Vaidya

Statistics, Probability, Graph and Field Theory (SPGF) (Th + Tut): Mr. S. R. Kshirsagar

Program Specific Elective – I: IoT sensors-actuators and Communication protocols (ISA&CP)(Th): Dr. Mrs. M. G. Pallewar

_In-charge, Timetable Committee,
Department of Electronics & Telecommunication Engineering