Department of Electronics and Telecommunication Engineering

COLLEGE OF ENGINEERING PUNE

(An Autonomous Institute of Government of Maharashtra)

Time Table

Class : S. Y. B. Tech E & TC Academic Year : 2021 - 2022

With Effect From : 08.11.2021 Term : I (First)

Day / TIME	9.00 am To 10.00 am	10.00 am To 11.00 am	11.00 am To 12.00 pm	12.00 pm To 1.00 pm	1.00 pm To 2.00 pm	2.00 pm To 3.00 pm	3.00 pm To 4.00 pm	4.00 pm To 5.00 pm	5.00 pm To 6.00pm
MON	**LA & UC –** *DSY*	**FP –** *DSY* **S&S Tut (A)** (SPMe)	**S&S** (SPMe)	**Lunch Break**	**ODE & MVC** (DNG)	**NSAF** (YDK)	**EDC (A), DSD (B), CS (D), S&A (C), NSAF (E)**		**PLEVAH (Professional Laws, Ethics, Values and Harmony)**
TUE	**LA & UC –** *DSY*	**FP –** *DSY* **S&S Tut (B)** (SPMe)	**DSD** (NRK)		**ODE & MVC** (DNG)	**EDC** (RPC)	**EDC (E), DSD (A), CS (C), S&A (D), NSAF (B)**		
WED	**LA & UC –** *DSY*	**FP –** *DSY* **S&S Tut (C)** (SPMe	**DSD** (NRK)		**S&S** (SPMe)	**EDC** (RPC)	**EDC (B), DSD (C), CS (E), S&A (A), NSAF (D)**		
THU	**LA & UC –** *DSY*	**S&A-IFC** (SSK)	**DSD** (NRK)		**NSAF** (YDK)	**EDC** (RPC)	**EDC (C), DSD (D), CS (B), S&A (E), NSAF (A)**		
FRI		**EDC (D), DSD (E), CS (A), S&A (B), NSAF (C)**			**ODE & MVC-TUT** (DNG)	**NSAF** (YDK)	**S&S Tut (D)** (SPMe	**S&S Tut (E)** (SPMe)	
SAT			**I&C (Innovation and Creativity) (11.30 to 12.30 pm)**						

Electronic Devices & Circuits (EDC) (Th + Lab): Mr. R.P. Chaudhari, **Digital System Design (DSD) (Th + Lab-Batches A, B ,C & D):** Ms. N. R. Kolhare,
Digital System Design (DSD) (Lab-Batch E): Dr. V. V. Ingale, **Signals & Systems (S&S) (Th + Tut):** Dr. Ms. S. P. Metkar,
Network Synthesis and Analog Filter (NSAF) (Th +Lab): Mrs. Y. D. Kapse,
Circuit Simulation (Lab-Batches A & B): Mr. G. K. Andurkar, **Circuit Simulation (Lab-Batches C, D & E):** Dr. Mrs. R. K. Patole
Sensors and Automation (S&A)(Th + Lab): Ms. Nikhila Patil (Instrumentation Dept.), **ODE & MVC (Th + Tut)**: Mr. D. N. Ghayatadak (Mathematics Dept.)
For DSY: LA & UC (Th): (Mathematics Dept.), **Foundation of Physics (TH):** (Applied Science Dept.)

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

Department of Electronics and Telecommunication Engineering

COLLEGE OF ENGINEERING PUNE

(An Autonomous Institute of Government of Maharashtra)

Time Table

Class : T. Y. B. Tech E & TC Academic Year : 2021 - 2022

With Effect From: 02.08.2021 Term : I (First)

Day / TIME	8.40 am To 9.40 am	9.50 am To 10.50 am	11.00 am To 12.00 pm	12.10 pm To 1.10 pm	1.10 pm To 1.40 pm	1.40 pm To 2.40 pm	2.50 pm To 3.50 pm	4.00 pm To 5.00 pm	5.10 pm To 6.10 pm	6.20 pm To 7.20 pm
MON		**IFC - DA** (VSI)	**DSP** (VSV)	**PSE** (CMD)	Lunch Break	**DSP(A), DC(B), CLPD(C), DA(D), RPP(E)** (1.40 pm to 3.40 pm)		**CLPD Tut (A)**	**Minor** (YMV)/ **Honors** (SGM)	
TUE		**DC** (VNM)	**DSP** (VSV)	**PSE** (CMD)		**DSP(B), DC(C), CLPD(D), DA(E), RPP(A)** (1.40 pm to 3.40 pm)		**CLPD Tut (B)**	**Minor** (YMV)/ **Honors** (SGM)	
WED	**CLPD Tut (C)**	**DSP(C), DC(D), CLPD(E), DA(A), RPP(B)** (10.00 am to 12.00 pm)		**PSE-Tut** (CMD)		**CLPD** (VVI)	**EMWA** (DVN)	**DSP** (VSV)	**Minor** (YMV)/ **Honors** (SGM)	
THU	**COI** (SSD)	**DSP(D), DC(E), CLPD(A), DA(B), RPP(C)** (10.00 am to 12.00 pm)		**DC** (VNM)		**CLPD** (VVI)	**EMWA** (DVN)	**HSSOC (Humanities)**	**CLPD Tut (D)**	
FRI	**EPP** ()	**DSP(E), DC(A), CLPD(B), DA(C), RPP(D)** (10.00 am to 12.00 pm)		**DC** (VNM)		**CLPD** (VVI)	**EMWA** (DVN)	**HSSOC (Humanities)**	**CLPD Tut (E)**	
SAT										

Configurable Logic and Processor Design (CLPD) (Th + Tut): Dr. Mrs. V. V. Ingale, **Digital Signal Processing (DSP) (Th + Lab):** Dr. Mrs. V. S. Vyas,
Configurable Logic and Processor Design (CLPD) (Lab): Dr. Mrs. V. S. Agarwal**, Digital Communication (DC) (Th + Lab):** Dr. Mrs. V. N. More
Electromagnetic Waves and Antennas (EMWA) (Th): Dr. Ms. D. V. Niture, **R and Python Programming (Lab):** Mr. R. V. Sadakale
Minor (Microcontrollers - Offered by E & TC dept.): Mrs. Y. M. Vaidya, **Honors (Random Signals and Stochastic Processes):** Mr. S. G. Mali
IFC - Internet of Things and Applications (offered by E &TC to Civil and Meta dept.): Dr. Mrs. R. C. Mahajan and Mr. P. P. Tasgaonkar

Probability and Statistics for Engineers (PSE)(Th): Dr. C. M. Deshpande, **Entrepreneurship Principles and Process (EPP)(Th):**
IFC - Data Analytics (DA)(Th + Lab-Batches D & E): Dr. Mrs. V. S. Inamdar, **IFC – Data Analytics (DA)(Lab-Batches A, B & C): Mrs.** A. S. Matange
Constitution of India (COI)(Th): Mrs. S. S. Deshpande

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

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COLLEGE OF ENGINEERING PUNE

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Time Table

Class : Final Year B. Tech E & TC Academic Year : 2021 - 2022

With Effect From: 02.08.2021 Term : I (First)

Day / TIME	8.40 am To 9.40 am	9.50 am To 10.50 am	11.00 am To 12.00 pm	12.10 pm To 1.10 pm	1.10 pm To 1.40 pm	1.40 pm To 3.40 pm	4.00 pm To 5.00 pm	5.10 pm To 6.10 pm	6.20 pm To 7.20 pm
MON				**DE-II** **RISC** (SPMe)/ **SP** (RKP)/ **DCMOS** (PPS)	Lunch Break	**AVE(A), CN(B), MOC(C), SP(E)**	**Honors** (MSS)	**Minor** (RDJ)	
TUE			**MOC** (AGA)	**DE-II** **RISC** (SPMe)/ **SP** (RKP)/ **DCMOS** (PPS)		**AVE(B), CN(C), MOC(D), DCMOS(A)**	**Honors** (MSS)	**Minor** (RDJ)	
WED	**ILOE**	**AVE** (GKA)	**CN** (RAP)	**DE-II** **RISC** (SPMe)/ **SP** (RKP)/ **DCMOS** (PPS)		**AVE(C), CN(D), MOC(E), SP(D)**	**Honors** (MSS)	**Minor** (RDJ)	
THU	**ILOE**	**AVE** (GKA)	**MOC** (AGA)	**CN** (RAP)		**AVE(D), CN(E), MOC(A), RISC(B)**			
FRI	**ILOE**	**AVE** (GKA)	**MOC** (AGA)	**CN** (RAP)		**AVE(E), CN(A), MOC(B), SP(C)**		**LLC**	
SAT									

Audio Video Engineering (AVE) (Th + Lab): Mr. G. K. Andurkar, **Microwave and Optical Communication (MOC) (Th + Lab):** Mrs. A. G. Andurkar
Computer Networks (CN) (Th + Lab Batches-A and E): Dr. R. A. patil

Department Elective - II:

RISC Microcontrollers and DSP Processors (RISC) (Th + Lab): Dr. Ms. S. P. Metkar, **Digital CMOS Design (DCMOS) (Th + Lab):** Dr. Mrs. P. P. Shingare

Honors (Advances in Digital Communication): Prof. M. S. Sutaone, **Minor (Wireless Sensor Networks – Offered by E & TC dept.):** Dr. R. D. Joshi

Institute Level Open Elective (ILOE) - Broadband Communication (Offered by E & TC dept.): Mr. R. V. Sadakale, **Liberal Learning Course (LLC):**

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