

COLLEGE OF ENGINEERING, PUNE

Department of E & TC Engineering

Time – Table

Academic Year: 2019-20

Term: First

Class / Division No: S. Y. B. Tech. (E & TC)

With effect from: 16.07.2019

TIME	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	6.00 To 7.00 PM
PERIOD	1	2	3	4	5	6	7	8
MON	ODE&MVC 14	S & S 14		EDC(A), DSD(D), NSAF(C),DS(B)		DS 14	DS 14	
				S & S(E) -14	Ethics(E)-14			
TUE	ODE &MVC 14	EDC 14		EDC(B), DSD(E), NSAF(D),DS(C)		NSAF 14	NSAF 14	
				S & S(A) -14	Ethics(A)-14			
WED		EDC 14		EDC(C), DSD(A), NSAF(E),DS(D)		ODE&MVC (T) 14	S & S (T)-D 21	
				S & S(B) -15	Ethics(B)-14			
THU	S&S (C)-14	S & S 14		EDC(D), DSD(B), NSAF(A), DS(E)		DSD 14	DSD 14	
					Ethics(C) -14			
FRI		EDC 14		EDC(E), DSD(C), NSAF(B),DS(A)		DSD 14	NSAF 14	INVN Mini-audi
					Ethics(D)-14			

#Linear Algebra and Univariate Calculus (LAUC): Mon, Tues, Wed, Thurs, Fri – 9.00 to 10.00 am - Dr P. M. Shinde

#Foundation of Physics (FP): Mon, Tues, Wed -10.00am to 11.00am – Mr. V. C. Mandke

Course for Direct Second year students - Div 1(ES group): AC-203

Electronic Devices & Circuits (EDC) (Th + Lab): Ms. D. V. Niture

Signals & Systems (S & S): Dr. Ms. S. P. Metkar.

Digital System Design (DSD) (Th + Lab): Dr. Mrs. V. V. Ingale (Batches A & D)

Digital System Design (DSD) (Lab): Ms. V. S. Agarwal (batches B, C & E)

Network Synthesis and Analog Filter (NSAF) (Th + Lab): Mrs. R. K. Patole

Data Structures Lab (Th + Lab): Mrs. V. A. Kulkarni

Ordinary Differential Equations & Multivariate Calculus (ODE & MVC) (Th + Tut): Mrs. N. V. Shinde

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Dean, Academics, QA, Head



In-Charge,
Time – Table Committee

COLLEGE OF ENGINEERING, PUNE

Department of E & TC Engineering

Time – Table

Academic Year: 2019-20

Term: First

Class / Division No: T. Y. B. Tech. (E & TC)

With effect from: 16.07.2019

TIME	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 6.00 PM
PERIOD	1	2	3	4	5	6	7	8
MON	DC 21	CA 21	RSSP 21		DSP 21	EM(A), DC(B), CA(C), DSP(D), DSP(E)-T		Minor: Microcontrollers 21
TUE	EM 21	DSP 21	CA 21		EMW 21	EM(E), DC(A), CA(B), DSP(C), DSP(D)-T		Minor: Microcontrollers 21
WED	CI 21	DSP 21		CA 21	EMW 21	EM(D), DC(E), CA(A), DSP(B), DSP(C)-T		Minor: Microcontrollers 21
THU	DC 21	EM(C), DC(D), CA(E), DSP(A), DSP(B) -T			RSSP 21	Entrepre urship (AC)	Humanities (AC)	
FRI	DC 21	EM(B), DC(C), CA(D), DSP(E), DSP(A) -T			RSSP 21	EMW 21	Humanities (AC)	
SAT		*Humanities-(Japanese) - 11 am to 1 pm				Statistics for business and Finance (Minor course - Mathematics Department) - 8.00 am to 11.00 am		

Digital Signal Processing (DSP) (Th + Tut): Dr. Mrs. V. S. Vyas (Tutorial: PG lab-II, extension

building)**Digital Signal Processing (DSP) (Lab):** Dr. Mr. Aditya Gupta

Digital Communication Systems (DC) (Th + Lab): Mrs. V. N. More

Computer Architecture (CA) (Th + Lab): Mrs. Y. M. Vaidya.

Electronic Measurements and Standards (EM) (Th + Lab): Mr. R. V. Sadakale

Random Signal Stochastic Processes (RSSP): Mr. S. G. Mali

Electromagnetic Waves (EMW): Mr. S. B. Ronghe

Constitution of India (CI): Prof. Deshpande

Minor: Mr. A. B. Patki

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COLLEGE OF ENGINEERING, PUNE

Department of E & TC Engineering

Time – Table

Academic Year: 2019-20

Term: First

Class / Division No: Final Year B. Tech. (E & TC)

With effect from: 16.07.2019

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 6.00 PM
PERIOD	0	1	2	3	4	5	6	7	8
MON		SP(D)		AVE 14	AVE(E), CN(C), MOC(A), CMOS(B)		CN 21		Minor: WSN 14
TUE		SP(C)		Project	AVE(D), CN(A), MOC(B)		CN 21		Minor: WSN 14
WED	*ILOE 21	RISC(E)		EL-II SP-14 CMOS-15 RISC-21	MOC 14	AVE(B), CN(D), MOC(C), CMOS (A)		AVE 14	Minor: WSN 14
THU	*ILOE 21	Project		EL-II SP-14 CMOS-15 RISC-21	MOC 14	AVE(A), CN(E), MOC(D),		CN 21	LLC 14,21
FRI	*ILOE 21	Project		EL-II SP-14 CMOS-15 RISC-21	MOC 14	AVE(C), CN(B), MOC(E),		AVE 21	LLC 14,21
SAT	Statistics for business and Finance (Minor course - Mathematics Department) 8.00 am to 11.00 am								

Microwave and Optical Communication (MOC) (Th + Lab): Dr. Mr. S. P. Mahajan

Computer Networks (CN) (Th + Lab): Dr. Mrs. R. C. Mahajan

Audio Video Engineering (AVE) (Th + lab): Dr. Mr. Anurag Nishad

Elective-II:

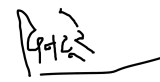
RISC Microcontrollers and DSP Processors (RISC) (Th + Lab): Mrs. A. A. Kulkarni

Speech Processing (SP) (Th): Ms. R. K. Patole, **Speech Processing (SP) (Lab):** Mr. S. G. Mali

Digital CMOS design (CMOS) (Th + Lab): Ms. V. S. Agarwal

***ILOE- Broadband Communication (Excluding E&TC students):** Mr. S. B. Ronghe

Minor – Wireless Sensor Network (WSN) (Th): Dr. Mrs. R. D. Joshi



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