

EM: V

TCET/FRM/IP-02/02 (Class)

CLASS: TE EXTC A

 W.E.F.: 7TH AUGUST 2017

TIME TABLE

ROOM NO. : - 109

Revision: A

CLASS IN CHARGE: MANOJ CHAVAN/ANVITA BIRJE

8:30-9:30	9:30-10:30	10:30-11:30	11:30-11:45	11:45-12:45	12:45 - 1:45	1:45-2:30	2:30-3:30	3:30 - 4:30	4:30-5:30	5:30-6:30	6:30-7:30	
SL/CL: Self-Learning / Collaborative Learning	RSA MC	MCA RM	SHORT BREAK	RFMA DS	IC AB	LUNCH BREAK	ACOM SM	MCA(118)/CEL-II(103) A1-A2/A3-A4 RM-NK/NT-AB		SL/CL: Self-Learning / Collaborative Learning		
ACOM SM	RSA(106)/BCE(109) A1-A2/A3-A4 MC/TK			MCA(118)/CEL-II(103) A3-A4/A1-A2 RM-NK/NT-AB			BCE TK	IC AB	MCA RM	SL/CL: Self-Learning / Collaborative Learning		
SL/CL: Self-Learning / Collaborative Learning	(104)CEL-I/MP-I(102) A1-A2/A3-A4 RKM-SAI/SS-AB			IC AB	RSA MC		BCE TK	RSA(102)/BCE(109) A3-A4/A1-A2 MC/TK		SL/CL: Self-Learning / Collaborative Learning		
RFMA DS	RSA MC	MCA RM		CEL-I(104)/MP-I(102) A3-A4/A1-A2 RKM-JE/SS-NK			ACOM SM	ZERO HOUR (Student Committee Meetings)	TBL (BC-III) VD-AD-SS-NK 102-103-105		SL/CL: Self-Learning / Collaborative Learning	
RFMA NT	MCA RM	IC AB		RFMA NT	ACOM SM		RSA MC	Activity Based Learning(ABL) PSR/PPA/ILA/T&P/Tute		SL/CL: Self-Learning / Collaborative Learning	SL/CL: Self-Learning / Collaborative Learning	
SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom)) Consultation Hours / Practice Session												

mentioned in the timetable should be strictly followed.

should be present 15 minutes before the lecture.

semester is 21/10/2017

DA: Domain Activity

PPD: Professional Personality Development

ILA: Institute Level Activity

TBL/PBL: Technology Based Learning/Project Based Learning

PB/SC: Professional Body/ Student Committee

PSR: Programme Specific Research

of the subject with abbreviation

		Name of the Faculty with abbreviation
MICROCONTROLLER AND APPLICATIONS	80	RM RUPALI MANE
ANALOG COMMUNICATIONS	80	SM/RKM SANGEETA MISHRA/RKM RASHMITA KUMARI
COMMUNICATION ENGINEERING LAB-I	80	MOHAPATRA/SAI/JESLIN EDISON
INTEGRATED CIRCUITS	80	AB ANVITA BIRJE
RANDOM SIGNAL ANALYSIS	80	MC MANOJ CHAVAN
RF MODELLING AND ANTENNAS	80	DS/AD/NT DEEPAK SHETE/ARCHANA DESHPANDE/NIKHIL TIWARI
COMMUNICATION ENGINEERING LAB-II	80	TK TULSHIRAM KUDALE
BUSINESS COMMUNICATION AND ETHICS	80	SS/AN/AB SHAILENDRA SHASTRI/AMRUTA NAIK/ AB ANVITA BIRJE
MINI PROJECT-I	80	VD/AD VINITKUMAR DONGRE/ARCHANA DESHPANDE
INDUSTRY BRIDGE COURSE-III: ANTENNA DESIGN & SIMULATION	40	SS/NK SHAILENDRA SHASTRI/NISHANT KUMAR
INDUSTRY BRIDGE COURSE-III: ANTENNA DESIGN & SIMULATION	40	SS/NK SHAILENDRA SHASTRI/NISHANT KUMAR

Theory load (22) + Tut Load (04) + Practical load (08)+TBL(02)+PBL (01) +ABL (02)+ Zero Hour (01)+SL/CL(12)=Total Load 52 Hr

 Institute R&D Cell will remain open till 7:30 PM
 SL/CL: Departmental resources will be made available as per request.
 Central Library will be open from 8:00 AM to 8:00 PM
 Institute ABL calendar will be notified separately.

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