



TCET
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING (EXTC)
 Credit Based Grading Scheme (Revised - 2012) - University of Mumbai
 CBGS-2012(R)



TCET/FRM/IP-02/02 (Class)
 SEM: VII CLASS: BE EXTC - B W.E.F.: 24TH JULY 2017

TIME TABLE
 ROOM NO. : - 112

Revision: A

CLASS IN CHARGE: ARADHNA MANEKAR/JESLIN EDISON

Time/Day	8:30-9:30	9:30-10:30	10:30-10:45	10:45-11:45	11:45-12:45	12:45-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30	5:30-6:30	6:30-7:30	
Monday	IVP AM	MWRE VD	SHORT BREAK	PROJECT		LUNCH BREAK	PROJECT				SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom)		
Tuesday	MWRE DES	IVP AM		OCN SK	TBL-RBC (RAD)		IVP AM	OCN SK	IVP/ACEL-II B1-B2/B3-B4 MC-NT/ AM- YK		SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom)		
Wednesday	MC SKL	DCE/NNFL KP/JE		ACEL-I/DCE/NNFL B1-B2/B3/B4 SKL-MG/KP/SM			IVP AM	DCE/NNFL KP/JE	OCN SK	MWRE DES	SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom))		
Thursday	MC SKL	DCE/NNFL KP/JE		TBL-RBC (RAD)	OCN SK		ACEL-I/DCE/NNFL B3-B4/B1/B2 SKL-MG/KP/JE		ZERO HOUR (Student Committee Meetings)		SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom)		
Friday	MC SKL	DCE/NNFL KP/JE		MC SKL	MWRE VD		IVP/ACEL-II B3-B4/B1-B2 DS-DES/ AM- YK		Activity Based Learning(ABL) PSR/PPA/ILA/T&P/Tute		SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom)		
Saturday	SL/CL: Self-Learning / Collaborative Learning (Central Library /Classroom)/ Consultation Hours / Practice Session												

*The venue mentioned in the timetable should be strictly followed.

DA: Domain Activity

TBL/PBL: Technology Based Learning/Project Based Learning

*Students should be present 15 minutes before the lecture.

PPD: Professional Personality Development

PB/SC: Professional Body/ Student Committee

*Last date of semester is 21/10/2017

ILA: Institute Level Activity

PSR: Programme Specific Research

Sr.No.	Name of the subject with abbreviation		Name of the Faculty with abbreviation
1	IVP IMAGE AND VIDEO PROCESSING	75	AM ARADHNA MANEKAR
2	MC MOBILE COMMUNICATION	75	SKL SUKRUTI KAULGUD
	ACEL-I ADVANCED COMMUNICATION ENGG. LAB. -I		
3	MWRE MICROWAVE RADAR ENGINEERING	75	VD/DES VINITKUMAR DONGRE/DEEPAK SINGH
4	OCN OPTICAL COMMUNICATION NETWORKS	75	SK/AM DR. SUJATA KULKARNI/ARADHANA MANEKAR
	ACEL-II ADVANCED COMMUNICATION ENGG. LAB. -II		
5	DCE DATA COMPRESSION AND ENCRYPTION	43	KP KALAWATI PATIL
6	NNFL NEURAL NETWORK AND FUZZY LOGIC	32	JE JESLIN EDISON
7	TBL RESEARCH BRIDGE COURSE: RESEARCH ATTITUDE DEVELOPMENT	75	SK/SKL/PS SUJATA KULKARNI/ SUKRUTI KAULGUD/PAYEL SAHA

Theory load (20) + Practical load (08) + Proj (06) + TBL(02)+ ABL(02) +Zero Hour(01)+SL/CL(13)= Total Load 52 Hrs

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.

PREPARED BY
 MS. SUKRUTI KAULGUD
 MS. MEGHA GUPTA
 (AP-EXTC)

CHECKED BY:
 DR. VINITKUMAR DONGRE
 (HOD-EXTC)

REVIEWED BY:
 DR. R.R. SEDAMKAR
 (DEAN-ACADEMICS)

APPROVED BY:
 DR. B. K. MISHRA
 (PRINCIPAL)