TCET
DEPARTMENT OF COMPUTER ENGINEERING (CMPN)
Choice Based Credit and Grading Scheme (Revised - 2016) - University of Mumbai
CBCGS-2016(R)

TCET/FRM/IP-02/02

DATE: 11/07/2017

CLASS: TIME-TABLE

| CLASS: S.E-CMPN-B (SEM III) | W.E.F: 24/07/2017 | ROOM No.: 303 | CLASS INCHARGE: | 1) Mr. Shailesh Sangle 2) Mr. Nitin Harane |

DAYS/TIME	9.30 AM to 10:30 AM	10:30 AM to 11:30 AM	11:30 AM to 11:45 PM	11:45 PM to 12:45 PM	12:45 PM to 1:30 PM	1:45 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	6:30 PM to 7:30 PM
MONDAY	DIS(KG) TUT	DLDA(SS)		ECCF(KB)	DS(NH)		DIS(KG)	AM III	AM III(TUT)	CL	SL
TUESDAY	ECCF(KB)	AM III	SHORT BREAK	DLDA(SS)	DIS(KG)	LUNCH BREAK	DS B1/B2 NH/JV 214 DLDA B3/B4 SS/RS 314		Technology Based Learning (DB)B1/B2 301-C (ACP) B3/B4 314		SL
WEDNESDAY	ECCF B1/B2 KB/DJ 314 OOPM B3/B4 PD/SG 215			AM III	DS(NH)		OOPM(PD)	DS(NH)	AM III(TUT)	CL	PBL
THURSDAY	DLDA(SS)	DS(NH)		OOPM(PD)	AM III		ECCF(KB)	ZERO HOUR (Student Committee Meetings)	ECCF B3/B42 KB/DJ 314 OOPM B1/B2 PD/KG 215		CL
FRIDAY	DIS(KG)	ECCF(KB)		DLDA B1/B2 SS/ST 314 DS B3/B4 NH/DJ 214			DLDA(SS)	Activity Based learning* PSR/PPD/TPS/RAC/ILA		PBL	SL
SATURDAY	CL/SL/Consultation Hours/ Practice Session										

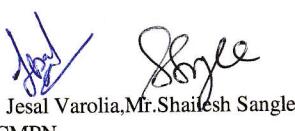|		
*The venues mention in the time-table should be strictly followed.	PSR:Program Specific Research activity	CL: Collaborative Learning
*The students should be present 15 minutes before the first lecture.	PPD:Professinal Personality Development	SL: Self Learning
*Last date for completion of semester: 21/10/2017	TPS:Tutorial/Practice sessions	
* Please see the activity calender for Activity based Learning .	RAC:Remedial assignment & compliance	
* Self Learning/ Collaborative Learning: Resources will be made available if requested.	ILA:Institute Level Activity	Theory Load (21) + Practical (8)+ TUT Load (3)+ABL(2)+ TBL(2) +PBL(2)+ Zero Hour(1) + SL(05)+CL(05) = 49 Hours
* Institute Research & Development cell is open upto 07:30 PM.	PBL: Project Based Learning -Mini Project.	

Sr.No.	ABBREVIATION	SUBJECT NAME	STRENGTH	FACULTY NAME
1	DS	DATA STRUCTURE	64	Mr. Nitin Harane (NH) /Mrs. Jesalkumari Varolia (JV) / Ms. Deepali Joshi (DJ)
2	DIS	DISCRETE STRUCTURES AND GRAPH THOERY	64	Ms. Kalpana Gangwar(KG)
3	DLDA	DIGITAL LOGIC DESIGN AND ANALYSIS	64	Mr. Shailesh Sangle (SS)/ Dr. Rekha Sharma (RS) /Ms. Tanshree Bhattacharjee
4	OOPM	OBJECT ORIENTED PROGRAMMING	64	Ms.Prachi Dalvi / Mrs.Shiwani Gupta
5	ECCF	ELECTRONIC CIRCUITS AND COMMUNICATION FUNDAMENTALS	64	Mr.Kiran Bhandari (KB)/ Ms. Deepali Joshi (DJ)
6	AM - III	APPLIED MATHEMATICS - III	64	Dr. Sandhya Maheshwari
7	TBL (Basic Skill Bridge Course)	Database quiries with Microsoft SQL server and Postgre SQL (B1/B2)	32	Mrs. Rashmi thakur
		Advanced C programming on Linux (B3/B4)	32	Mr. Shailesh Sangle, Mr. Nitin Harane
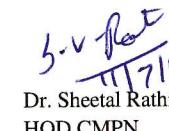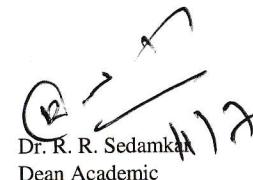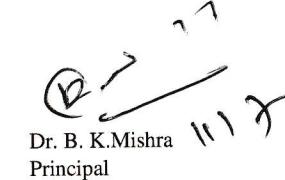
Prepared By :

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