



Division : Second Year - ET-B	Program : BTech-Electronics and Telecommunication Engg	Department : Electronics & Telecommunication Engineering	Academic Year: 2023-24	Semester : 2	Version : VI	W.E.F : 02-01-2024	To_Date : 15-06-2024
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Days/Slot	08:00 : 09:00				09:00 : 10:00				10:00 : 11:00				11:00 : 12:00				12:00 : 13:00				13:00 : 14:00				14:00 : 15:00				15:00 : 16:00				16:00 : 17:00				17:00 : 18:00				18:00 : 19:00			
Monday	MER	IOT:B1	Lab	1223	MER	IOT:B1	Lab	1223													ASM	DS:B1	Tutorial	1404	ASM	DS:B2	Tutorial	1404																
	PSG/BDT	DMS:B2	Lab	4309	PSG/BDT	DMS:B2	Lab	4309	ASM	DS	Theory	1102	ASM	DS	Theory	1102																												
	RSS	DS:B3	Lab	1213D	RSS	DS:B3	Lab	1213D																																				
Tuesday	RSS	DMS	Theory	1401	RSS	DMS	Theory	1401					DGK	OOP:B1	Lab	1226	DGK	OOP:B1	Lab	1226									DGK	OOP:B1	Tutorial	1401	DGK	OOP:B2	Tutorial	1401								
													KSD	DS:B2	Lab	4309	KSD	DS:B2	Lab	4309									ASM	DS:B3	Tutorial	1303	PSG/BDT	DMS:B3	Tutorial	1403								
													MER	IOT:B3	Lab	1223	MER	IOT:B3	Lab	1223																								
Wednesday	MER	IOT	Theory	1401	MER	IOT	Theory	1401					PSG/BDT	DMS:B1	Tutorial	1404	PSG/BDT	DMS:B2	Tutorial	1404					SBB	DT-4:B1	Tutorial																	
													SVP	IOT:B2	Tutorial	2308A	SVP	IOT:B3	Tutorial	2308A					VSJ	DT-4:B2	Tutorial																	
Thursday									DGK	OOP	Theory	1401	DGK	OOP	Theory	1401					KSD	DS:B1	Lab	1213D	KSD	DS:B1	Lab	1213D	MER	IOT:B1	Tutorial	1404												
													DGK	OOP:B2	Lab	1226	DGK	OOP:B2	Lab	1226									SMT	DT-4:B3	Tutorial													
													PSG/BDT	DMS:B3	Lab	4306	PSG/BDT	DMS:B3	Lab	4306																								
Friday					PSG/BDT	DMS:B1	Lab	4309	PSG/BDT	DMS:B1	Lab	4309													RSG	SAS	Theory	1411	RSG	SAS	Theory	1411												
					MER	IOT:B2	Lab	1223	MER	IOT:B2	Lab	1223	PAC	OOP:B3	Tutorial	1226																												
					PAC	OOP:B3	Lab	1226																																				
Saturday																																												
Sunday																																												

Theory = 10 Lab = 24 Tutorial = 15 Total : 49

Sr No	Teacher	Load Type	Subject
1	10684 MER(PROF. (DR.) MILIND EKNATH RANE)	Lab	IOT - CS2221 - INTERNET OF THINGS
2	11976 BDT(PROF. BHAGWAN DINKAR THORAT)	Lab	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
3	11879 PSG(PROF. (SMT.) PALOMI SANDEEP GAWLI)	Lab	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
4	11465 RSS(PROF. RANJEETSINGH SHAHAJIRAO SURYAWANSHI)	Lab	DS - MD2201 - DATA SCIENCE
5	10257 ASM(PROF. (DR.) ASHUTOSH SHASHISHEKHAR MARATHE)	Theory	DS - MD2201 - DATA SCIENCE
6	10257 ASM(PROF. (DR.) ASHUTOSH SHASHISHEKHAR MARATHE)	Tutorial	DS - MD2201 - DATA SCIENCE
7	11465 RSS(PROF. RANJEETSINGH SHAHAJIRAO SURYAWANSHI)	Theory	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
8	10946 DGK(PROF. DNYANESH GAJANAN KANADE)	Lab	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
9	10241 KSD(PROF. (SMT.) KISHORI SUBHASH DEGAONKAR)	Lab	DS - MD2201 - DATA SCIENCE
10	10946 DGK(PROF. DNYANESH GAJANAN KANADE)	Tutorial	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
11	11976 BDT(PROF. BHAGWAN DINKAR THORAT)	Tutorial	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
12	11879 PSG(PROF. (SMT.) PALOMI SANDEEP GAWLI)	Tutorial	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
13	10684 MER(PROF. (DR.) MILIND EKNATH RANE)	Theory	IOT - CS2221 - INTERNET OF THINGS
14	10911 SVP(PROF. (SMT.) SUVARNA VIJAY PATIL)	Tutorial	IOT - CS2221 - INTERNET OF THINGS
15	10641 SBB(PROF. (DR.) SIDDHARTH BHAGWAN BHORGE)	Tutorial	DT-4 - ET2246 - DESIGN THINKING - 4
16	10302 VSJ(PROF. (SMT.) VAISHALI SIDDHARTH JABADE)	Tutorial	DT-4 - ET2246 - DESIGN THINKING - 4
17	10946 DGK(PROF. DNYANESH GAJANAN KANADE)	Theory	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
18	10684 MER(PROF. (DR.) MILIND EKNATH RANE)	Tutorial	IOT - CS2221 - INTERNET OF THINGS
19	10478 SMT(PROF. SUNIL MAHADEORAO TAYDE)	Tutorial	DT-4 - ET2246 - DESIGN THINKING - 4
20	11774 PAC(PROF. PUJA ABHIJEET CHOLKE)	Lab	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
21	11774 PAC(PROF. PUJA ABHIJEET CHOLKE)	Tutorial	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
22	10916 RSG(PROF. (SMT.) RUPALI SHRIPAD GAVARASKAR)	Theory	SAS - ET2290 - SIGNALS AND SYSTEMS

Authorised Signatory