



Division : Second Year - AI-C	Program : BTech--Artificial Intelligence and Data Science	Department : Artificial intelligence and Data science	Academic Year: 2023-24	Semester : 2	Version : V1	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
<b>Monday</b>			RJD DS Theory 1303	RJD DS Theory 1303		RJD DS:B1 Lab 1213A ACA DMS:B2 Lab 4306 SML IOT:B3 Lab 1201	RJD DS:B1 Lab 1213A ACA DMS:B2 Lab 4306 SML IOT:B3 Lab 1201	SVC OOP:B1 Tutorial 1302			
<b>Tuesday</b>			SML IOT Theory 1303	SML IOT Theory 1303		SML IOT:B1 Lab 1201 RJD DS:B2 Lab 1213A ACA DMS:B3 Lab 4306	SML IOT:B1 Lab 1201 RJD DS:B2 Lab 1213A ACA DMS:B3 Lab 4306	SVC OOP:B3 Lab 1225 RJD DS:B2 Tutorial 1302	SVC OOP:B3 Lab 1225		
<b>Wednesday</b>			ACA DMS Theory 1303	SVC OOP Theory 1303		ACA DMS:B1 Lab 4306 SML IOT:B2 Lab 1201 RJD DS:B3 Lab 1213A	ACA DMS:B1 Lab 4306 SML IOT:B2 Lab 1201 RJD DS:B3 Lab 1213A	RJD DS:B1 Tutorial 1404 ACA DMS:B2 Tutorial 1302 SVC OOP:B3 Tutorial 1401			
<b>Thursday</b>			ACA DMS Theory 1409	SVC OOP Theory 1409		SVC OOP:B1 Lab 1225 SML IOT:B2 Tutorial 1302	SVC OOP:B1 Lab 1225 SML IOT:B3 Tutorial 1302	SVC OOP:B2 Lab 1225 ACA DMS:B1 Tutorial 1403	SVC OOP:B2 Lab 1225		
<b>Friday</b>				SML IOT:B1 Tutorial 1302 SVC OOP:B2 Tutorial 1403 ACA DMS:B3 Tutorial 2308A		GDU PAC Theory 1409	GDU PAC Theory 1409	RJD DS:B3 Tutorial 1302			
<b>Saturday</b>											
<b>Sunday</b>											

Theory = 10    Lab = 24    Tutorial = 12    Total : 46

Sr No	Teacher	Load Type	Subject
1	10463 RJD( PROF. (DR.) RAJESH JAGDISH DHAKE)	Theory	DS - MD2201 - DATA SCIENCE
2	10463 RJD( PROF. (DR.) RAJESH JAGDISH DHAKE)	Lab	DS - MD2201 - DATA SCIENCE
3	11768 ACA( PROF. (SMT.) AMRUTA CHANDRAKANT AMUNE)	Lab	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
4	10440 SML( DR. (SMT.) SHILPA MEENOR LAMBOR)	Lab	IOT - CS2221 - INTERNET OF THINGS
5	11779 SVC( PROF. (SMT.) SHEELA VIJAY CHINCHMALATPURE)	Tutorial	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
6	10440 SML( DR. (SMT.) SHILPA MEENOR LAMBOR)	Theory	IOT - CS2221 - INTERNET OF THINGS
7	11779 SVC( PROF. (SMT.) SHEELA VIJAY CHINCHMALATPURE)	Lab	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
8	10463 RJD( PROF. (DR.) RAJESH JAGDISH DHAKE)	Tutorial	DS - MD2201 - DATA SCIENCE
9	11768 ACA( PROF. (SMT.) AMRUTA CHANDRAKANT AMUNE)	Theory	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
10	11779 SVC( PROF. (SMT.) SHEELA VIJAY CHINCHMALATPURE)	Theory	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
11	11768 ACA( PROF. (SMT.) AMRUTA CHANDRAKANT AMUNE)	Tutorial	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
12	10440 SML( DR. (SMT.) SHILPA MEENOR LAMBOR)	Tutorial	IOT - CS2221 - INTERNET OF THINGS
13	11900 GDU( PROF. (DR.) GOPAL DADARAO UPADHYE)	Theory	PAC - AI2016 - PROBABILITY AND CALCULUS

Authorised Signatory