



Division : Second Year - CSAI-A	Program : BTech-Computer Science and Engineering (Artificial Intelligence)	Department : Computer Science and Engineering (Artificial Intelligence)	Academic Year: 2025-26	Semester : 2	Version : V1	W.E.F : 05-01- 2026	To_Date : 31-05- 2026
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Slot/Day	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					
Sunday																																						
Monday																																						
Tuesday	PPD	CI2020- FD:B1	Lab 3205A		PPD	CI2020- FD:B1	Lab 3205A	NPS	CI2019- DCAN	Theory 3105		CDK	CI2017- ADSAA	Theory 3105			SYB	MM0902- IA	Theory 3105		COB	CI2018- ML	Theory 3105															
	CDK	CI2017- ADSAA:B2	Lab 3108A		CDK	CI2017- ADSAA:B2	Lab 3108A																															
	COB	CI2018- ML:B3	Lab 2308		COB	CI2018- ML:B3	Lab 2308																															
Wednesday	CDK	CI2017- ADSAA	Theory 3105		PPD	CI2020- FD	Theory 3105	COB	CI2018- ML:B1	Lab 2308		COB	CI2018- ML:B1	Lab 2308			SSS	MM0902- IA:B1	Tutorial 3304	NPS	CI2019- DCAN:B1	Lab 3108B																
									PPD	CI2020- FD:B3	Lab 3205A	PPD	CI2020- FD:B3	Lab 3205A		CDK	CI2021- DT-2:B2	Tutorial																				
									NPS	CI2019- DCAN:B2	Lab 3205B	NPS	CI2019- DCAN:B2	Lab 3205B			PPD	CI2021- DT-2:B3	Tutorial																			
Thursday	PPD	CI2020- FD:B2	Lab 3205A		PPD	CI2020- FD:B2	Lab 3205A	SYB	MM0902- IA	Theory 3105		NPS	CI2019- DCAN	Theory 3105			SSS	MM0902- IA:B2	Tutorial 3304																			
	CDK	CI2017- ADSAA:B3	Lab 2308		CDK	CI2017- ADSAA:B3	Lab 2308																															
									RVP	CI2017- ADSAA:B1	Lab 3205A	RVP	CI2017- ADSAA:B1	Lab 3205A		CDK	CI2021- DT-2:B1	Tutorial																				
Friday	PPD	CI2020- FD	Theory 3105		COB	CI2018- ML	Theory 3105	RVP	CI2017- ADSAA:B1	Lab 3205A		COB	CI2018- ML:B2	Lab 2308			SSS	MM0902- IA:B3	Tutorial 3304																			
									DAS	CI2019- DCAN:B3	Lab 3108A	DAS	CI2019- DCAN:B3	Lab 3108A																								
Saturday																																						

Theory = 10 Lab = 24 Tutorial = 6 Total : 40

Sr No	Teacher	Load Type	Subject
1	11793 PPD(MRS. PRAJKTA PRAMOD DANDAVATE)	Lab	FD - CI2020 - Fullstack Development
2	12275 CDK(DR. CHANDRAKANT DEELIP KOKANE)	Lab	ADSAA - CI2017 - Advance Data Structure And algorithm
3	21089 COB(DR. CHITRAKANT OMPRAKASH BANCHHOR)	Lab	ML - CI2018 - Machine Learning
4	21068 NPS(DR. NILESH POPAT SABLE)	Theory	DCAN - CI2019 - Data Communication and Networking
5	12275 CDK(DR. CHANDRAKANT DEELIP KOKANE)	Theory	ADSAA - CI2017 - Advance Data Structure And algorithm
6	12127 SYB(MR. SANDIP YUVRAJ BOBADE)	Theory	IA - MM0902 - Industry Automation 4.0
7	21089 COB(DR. CHITRAKANT OMPRAKASH BANCHHOR)	Theory	ML - CI2018 - Machine Learning
8	11793 PPD(MRS. PRAJKTA PRAMOD DANDAVATE)	Theory	FD - CI2020 - Fullstack Development
9	21068 NPS(DR. NILESH POPAT SABLE)	Lab	DCAN - CI2019 - Data Communication and Networking
10	11898 SSS(DR. SUNIL SATWAJI SABLE)	Tutorial	IA - MM0902 - Industry Automation 4.0
11	12275 CDK(DR. CHANDRAKANT DEELIP KOKANE)	Tutorial	DT-2 - CI2021 - DESIGN THINKING - 2
12	11793 PPD(MRS. PRAJKTA PRAMOD DANDAVATE)	Tutorial	DT-2 - CI2021 - DESIGN THINKING - 2
13	12178 RVP(MRS. ROSHANI VISHAL PAWAR)	Lab	ADSAA - CI2017 - Advance Data Structure And algorithm
14	12182 DAS(MRS. DNYANDA AMAR SHINDE)	Lab	DCAN - CI2019 - Data Communication and Networking

Authorised Signatory