



Division : Second Year – CSAIIII-F	Program : BTech – Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Department : Computer Science and Engineering (Artificial Intelligence & Machine Learning)	Academic Year: 2025–26	Semester : 1	Version : V2	W.E.F : 04– 08–2025	To_Date : 31-12– 2025
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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 : : 13:0014:00		14:00 : 15:00				15:00 : 16:00				16:00 : 17:00				17:00 : 18:00																							
Sunday																																																						
Monday																																																						
Tuesday									STB		FCTC- 1:BHS2002_FCTC- 1_Theory_0_DI2		Theory		STB		FCTC- 1:BHS2002_FCTC- 1_Theory_0_DI2		Theory				PPM		DBMS:B3		Lab		4003		PPM		DBMS:B3		Lab		4003		MMB		OOP:B1		Lab		4105		STB		FODS:B2		Lab		4304A	
Wednesday	STB		FODS:B1		Lab		4007		STB		FODS:B1		Lab		4007		SPM		DBMS		Theory		4005		VAD		DEAM		Theory		4307						MMB		OOP		Theory		4005											
Thursday	MMB		OOP:B2		Lab		4105		MMB		OOP:B2		Lab		4105										MMB		OOP:B3		Lab		4003																							
	PPM		DBMS:B1		Lab		4003		PPM		DBMS:B1		Lab		4003		STB		FODS		Theory		4307		VAD		DEAM		Theory		4307																							
	ABK		DEAM:B3		Lab		4304A		ABK		DEAM:B3		Lab		4304A												SPM		DT- 3:B2		Tutorial																							
Friday	PPM		DBMS:B2		Lab		4003		PPM		DBMS:B2		Lab		4003		VSB		DEAM:B2		Lab		4007																															
	VAD		DEAM:B1		Lab		4007		VAD		DEAM:B1		Lab		4007		STB		DT-3:B1		Tutorial				VSB		DEAM:B2		Lab		4007																							
	STB		FODS:B3		Lab		4105		STB		FODS:B3		Lab		4105		TGG		DT-3:B3		Tutorial																																	
Saturday																																																						

Theory = 10 Lab = 24 Tutorial = 3 Total : 37

Sr No	Teacher	Load Type	Subject
1	12227 STB(SAHEBRAO TANAJI BHALSHANKAR)	Theory	FCTC-1 – HS2002 – FROM CAMPUS TO CORPORATE – 1
2	11792 PPM(PROF. (SMT.) PRAJAKTA PRAKASH MUSALE)	Lab	DBMS – ML2302 – DATABASE MANAGEMENT SYSTEMS
3	11487 MMB(Dr. MADHURI MANOHAR BARHATE)	Lab	OOP – ML2303 – OBJECT ORIENTED PROGRAMMING
4	12227 STB(SAHEBRAO TANAJI BHALSHANKAR)	Lab	FODS – ML2301 – FUNDAMENTALS OF DATA STRUCTURES
5	12227 STB(SAHEBRAO TANAJI BHALSHANKAR)	Theory	FODS – ML2301 – FUNDAMENTALS OF DATA STRUCTURES
6	12234 SPM(SUPRIYA POPAT MANDHARE)	Theory	DBMS – ML2302 – DATABASE MANAGEMENT SYSTEMS
7	12177 VAD(VIRENDRAKUMAR ANNA DHOTRE)	Theory	DEAM – ML2304 – DIGITAL ELECTRONICS AND MICROPROCESSOR
8	11487 MMB(Dr. MADHURI MANOHAR BARHATE)	Theory	OOP – ML2303 – OBJECT ORIENTED PROGRAMMING
9	12180 ABK(ASMITA BALASAHEB KALAMKAR)	Lab	DEAM – ML2304 – DIGITAL ELECTRONICS AND MICROPROCESSOR
10	12234 SPM(SUPRIYA POPAT MANDHARE)	Tutorial	DT-3 – ML2001 – DESIGN THINKING – 3
11	12177 VAD(VIRENDRAKUMAR ANNA DHOTRE)	Lab	DEAM – ML2304 – DIGITAL ELECTRONICS AND MICROPROCESSOR
12	12196 VSB(VANITA SHARAD BABANNE)	Lab	DEAM – ML2304 – DIGITAL ELECTRONICS AND MICROPROCESSOR
13	12227 STB(SAHEBRAO TANAJI BHALSHANKAR)	Tutorial	DT-3 – ML2001 – DESIGN THINKING – 3
14	12233 TGG(TRUPTI GAJANAN GHONGADE)	Tutorial	DT-3 – ML2001 – DESIGN THINKING – 3

