

Division : Second Year - CSAIML-C	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 : 13:00	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00
Sunday									
Monday									
Tuesday									
Wednesday									
Thursday									
Friday									
Saturday									

Theory = 10	Lab = 24	Tutorial = 3	Total = 37
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Sr No	Teacher	Load Type	Subject
1	11441 VRD(Dr. VARSHA RAHUL DANGE)	Theory	OOP – ML2303 – OBJECT ORIENTED PROGRAMMING
2	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Theory	DBMS – ML2302 – DATABASE MANAGEMENT SYSTEMS
3	12180 ABK(ASMITA BALASAHEB KALAMKAR)	Lab	DEAM – ML2304 – DIGITAL ELECTRONICS AND MICROPROCESSOR
4	12143 KS(Prof. (Dr.) KAILASH SHAW)	Lab	FODS – ML2301 – FUNDAMENTALS OF DATA STRUCTURES
5	11441 VRD(Dr. VARSHA RAHUL DANGE)	Lab	OOP – ML2303 – OBJECT ORIENTED PROGRAMMING
6	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Lab	DBMS – ML2302 – DATABASE MANAGEMENT SYSTEMS
7	12143 KS(Prof. (Dr.) KAILASH SHAW)	Tutorial	DT-3 – ML2001 – DESIGN THINKING – 3
8	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Theory	FCTC-1 – HS2002 – FROM CAMPUS TO CORPORATE – 1
9	12180 ABK(ASMITA BALASAHEB KALAMKAR)	Theory	DEAM – ML2304 – DIGITAL ELECTRONICS AND MICROPROCESSOR
10	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Tutorial	DT-3 – ML2001 – DESIGN THINKING – 3
11	12143 KS(Prof. (Dr.) KAILASH SHAW)	Theory	FODS – ML2301 – FUNDAMENTALS OF DATA STRUCTURES
12	10849 KBI(PROF. (DR.) KIRAN BHOJRAJ INGALE)	Tutorial	DT-3 – ML2001 – DESIGN THINKING – 3

