

Division : Second Year - CSAIML-A		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 : 2	Version : VN	W.E.F : 05-01-2026	To Date : 31-05-2026	
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	09:30 : 10:30
Sunday											
Monday	PPM/ARP ML2307 - ADVANCE DATA STRUCTURE Lab 4105 VAD/RAA ML2308 - ARTIFICIAL INTELLIGENCE Lab 4003 ASK/MMG ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Lab 4007	PPM/ARP ML2307 - ADVANCE DATA STRUCTURE Lab 4105 VAD/RAA ML2308 - ARTIFICIAL INTELLIGENCE Lab 4003 ASK/MMG ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Lab 4007	ACA ML2309 - OPERATING SYSTEM PPM ML2307 - ADVANCE DATA STRUCTURE Theory 2401A	PPM ML2307 - ADVANCE DATA STRUCTURE Theory 2401A	DAG MM0302 - DATA VISUALIZATION Theory 2401A		ACAP/NS ML2309 - OPERATING SYSTEM Lab 4003 DAG ML2311 - DESIGN THINKING - 2 Tutorial ASK ML2311 - DESIGN THINKING - 2	ACAP/NS ML2309 - OPERATING SYSTEM Lab 4003 ASK ML2311 - DESIGN THINKING - 2 Tutorial			
Tuesday	PPM/ARP ML2307 - ADVANCE DATA STRUCTURE Lab 4105 VAD/SPM ML2308 - ARTIFICIAL INTELLIGENCE Lab 4003 ASK/MMG ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Lab 4007	PPM/ARP ML2307 - ADVANCE DATA STRUCTURE Lab 4105 VAD/SPM ML2308 - ARTIFICIAL INTELLIGENCE Lab 4003 ASK/MMG ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Lab 4007	ACA ML2309 - OPERATING SYSTEM Theory 2401A	ASK ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Theory 2401A	DAG MM0302 - DATA VISUALIZATION Tutorial 4307		ACAP/NS ML2309 - OPERATING SYSTEM Lab 4003	ACAP/NS ML2309 - OPERATING SYSTEM Lab 4003			
Wednesday	PPM/ARP ML2307 - ADVANCE DATA STRUCTURE Lab 4105 VAD/SPM ML2308 - ARTIFICIAL INTELLIGENCE Lab 4003 ASK/MMG ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Lab 4007	PPM/ARP ML2307 - ADVANCE DATA STRUCTURE Lab 4105 VAD/SPM ML2308 - ARTIFICIAL INTELLIGENCE Lab 4003 ASK/MMG ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Lab 4007	VAD ML2309 - ARTIFICIAL INTELLIGENCE Theory 4307 ASK ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Theory 4307	ASK ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN Theory 4307	DAG MM0302 - DATA VISUALIZATION Theory 2401A	DAG MM0302 - DATA VISUALIZATION Tutorial 4304B	ACAP/NS ML2309 - OPERATING SYSTEM Lab 4003	ACAP/NS ML2309 - OPERATING SYSTEM Lab 4003			
Thursday	PPM ML2307 - ADVANCE DATA STRUCTURE Theory 2401A	VAD ML2308 - ARTIFICIAL INTELLIGENCE Theory 2401A	ASK HS2004 - REASONING AND ABILITY DEVELOPMENT - 4 Theory		DAG MM0302 - DATA VISUALIZATION Tutorial 4304B		ACA ML2311 - DESIGN THINKING - 2 Tutorial				
Friday							ASK FCTC- 2_CSAIML-A Theory	FCTC- 2_CSAIML-A Theory			
Saturday											

Theory = 13 Lab = 24 Tutorial = 6 Total : 43

Sr No	Teacher	Load Type	Subject
1	12230 ARP(AMRUT RAMCHANDRA PAWAR)	Lab	ADS - ML2307 - ADVANCE DATA STRUCTURE
2	11792 PPM(MRS. PRAJAKTA PRAKASH MUSALE)	Lab	ADS - ML2307 - ADVANCE DATA STRUCTURE
3	12240 RAA(RASHMI ANIKET ASOLE)	Lab	AI - ML2308 - ARTIFICIAL INTELLIGENCE
4	12177 VAD(DR. VIRENDRAKUMAR ANNA DHOTRE)	Lab	AI - ML2308 - ARTIFICIAL INTELLIGENCE
5	12273 ASK(MR. ANKESH SURESH KHARE)	Lab	POCADC - ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN
6	12170 MMG(MONICA M GRAMLE)	Lab	POCADC - ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN
7	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Theory	OS - ML2309 - OPERATING SYSTEM
8	11792 PPM(MRS. PRAJAKTA PRAKASH MUSALE)	Theory	ADS - ML2307 - ADVANCE DATA STRUCTURE
9	12269 DAG(MRS. DIPTI AJITKUMAR GAIKWAD)	Theory	DV - MM0302 - DATA VISUALIZATION
10	12165 PNS(PRAMOD NARAYAN SURYAWANSHI)	Lab	OS - ML2309 - OPERATING SYSTEM
11	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Lab	OS - ML2309 - OPERATING SYSTEM
12	12269 DAG(MRS. DIPTI AJITKUMAR GAIKWAD)	Tutorial	DT-2 - ML2311 - DESIGN THINKING - 2
13	12273 ASK(MR. ANKESH SURESH KHARE)	Tutorial	DT-2 - ML2311 - DESIGN THINKING - 2
14	12234 SPM(MRS. SUPRIYA POPAT MANDHARE)	Lab	AI - ML2308 - ARTIFICIAL INTELLIGENCE
15	12273 ASK(MR. ANKESH SURESH KHARE)	Theory	POCADC - ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN
16	12269 DAG(MRS. DIPTI AJITKUMAR GAIKWAD)	Tutorial	DV - MM0302 - DATA VISUALIZATION
17	12177 VAD(DR. VIRENDRAKUMAR ANNA DHOTRE)	Theory	AI - ML2308 - ARTIFICIAL INTELLIGENCE
18	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Theory	RAAD-4 - HS2004 - REASONING AND APTITUDE DEVELOPMENT - 4
19	11768 ACA(Dr. AMRUTA CHANDRAKANT AMUNE)	Tutorial	DT-2 - ML2311 - DESIGN THINKING - 2
20	12273 ASK(MR. ANKESH SURESH KHARE)	Theory	FCTC-2 - HS2003 - FROM CAMPUS TO CORPORATE - 2

Authorised Signatory