

Division : Second Year - CS/AMI-A		Program : BTech - Computer Science and Engineering (Artificial Intelligence and Machine Learning)										Department : Computer Science and Engineering (Artificial Intelligence & Machine Learning)		Academic Year: 2025-27		Semester : 1		W.E.F. : 06-07-2025		To Date : 26-12-2025	
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	18:00 - 19:00	19:00 - 20:00									
Sunday																					
Monday	PPM 301 FUN DA ME NTA LS OF DAT STR UCT S:02	ML2 Lab 4:00 3 301 FUN DA ME NTA LS OF DAT STR UCT S:02	PPM 301 FUN DA ME NTA LS OF DAT STR UCT S:02	ML2 The 4:20 7 301 FUN DA ME NTA LS OF DAT STR UCT S-		SSF 302 DAT SE MA KMG NT STR SYS S-															
	ABK/APB 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3	ML2 Lab 4:30 9 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3	ABK/APB 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3																		
	SSF 302 DAT ABA BE NAG EME SYS TEM B:01	ML2 Lab 4:40 8 302 DAT ABA BE NAG EME SYS TEM B:01	SSF 302 DAT ABA BE NAG EME SYS TEM B:01																		
Tuesday	PPM 301 FUN DA ME NTA LS OF DAT STR UCT S:03	ML2 Lab 4:00 3 301 FUN DA ME NTA LS OF DAT STR UCT S:03	PPM 301 FUN DA ME NTA LS OF DAT STR UCT S:03	ML2 The 4:20 7 301 FUN DA ME NTA LS OF DAT STR UCT S-		ABK 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3															
	ABK/APB 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3	ML2 Lab 4:30 9 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3	ABK/APB 304 DIGI TAL CTR ONI CS AND MIC RO CES SING B3																		
	STB/A:BC 303 OBLI GAT ENT ED GPA MMI CS B1	ML2 Lab 4:40 8 303 OBLI GAT ENT ED GPA MMI CS B1	STB/A:BC 303 OBLI GAT ENT ED GPA MMI CS B1																		

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Sr No	Teacher	Load Type	Subject
1			
2	11792 PPM(MRS. PRAJAKTA PRAKASH MUSALE)	Lab	FODS - ML2301 - FUNDAMENTALS OF DATA STRUCTURES
3	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Lab	DEAM - ML2304 - DIGITAL ELECTRONICS AND MICROPROCESSOR
4	12268 APB(AMRUTA PRABHAKAR BANKAR)	Lab	DEAM - ML2304 - DIGITAL ELECTRONICS AND MICROPROCESSOR
5	12256 SSF(MRS. SONAL SACHIN FATANGARE)	Lab	DBMS - ML2302 - DATABASE MANAGEMENT SYSTEMS
6	12124 GZZ(MS. GEETA BALKRUSHNA ZAWARE)	Theory	DM - MM0304 - Discrete Mathematics
7	11792 PPM(MRS. PRAJAKTA PRAKASH MUSALE)	Theory	FODS - ML2301 - FUNDAMENTALS OF DATA STRUCTURES
8	12256 SSF(MRS. SONAL SACHIN FATANGARE)	Theory	DBMS - ML2302 - DATABASE MANAGEMENT SYSTEMS
9	12227 STB(MR. SAHEBRAO TANAJI BHALSHANKAR)	Lab	OOP - ML2303 - OBJECT ORIENTED PROGRAMMING
10	12267 ABC(ATHARVA BHARAT CHOUDHARI)	Lab	OOP - ML2303 - OBJECT ORIENTED PROGRAMMING
11	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Theory	DEAM - ML2304 - DIGITAL ELECTRONICS AND MICROPROCESSOR
12	11792 PPM(MRS. PRAJAKTA PRAKASH MUSALE)	Tutorial	DT-1 - ML2305 - DESIGN THINKING - 1
13	12124 GZZ(MS. GEETA BALKRUSHNA ZAWARE)	Tutorial	DM - MM0304 - Discrete Mathematics
14	12227 STB(MR. SAHEBRAO TANAJI BHALSHANKAR)	Theory	OOP - ML2303 - OBJECT ORIENTED PROGRAMMING
15	12227 STB(MR. SAHEBRAO TANAJI BHALSHANKAR)	Theory	RAAD-3 - HS2001 - REASONING AND APTITUDE DEVELOPMENT - 3
16	12227 STB(MR. SAHEBRAO TANAJI BHALSHANKAR)	Tutorial	DT-1 - ML2305 - DESIGN THINKING - 1
17	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Tutorial	DT-1 - ML2305 - DESIGN THINKING - 1
18	12308 KVV(MRS. KANCHAN VISHALKUMAR WANKHADE)	Theory	FOTC-1 - HS2002 - FROM CAMPUS TO CORPORATE - 1

Authorised Signatory