

Division : Third Year - CSAILML-C		Program : B.Tech - Computer Science and Engineering (Artificial Intelligence and Machine Learning)				Department : Computer Science and Engineering (Artificial Intelligence & Machine Learning)				Academic Year: 2024-27				Semester : 1	Version : V1		W.E.F : 06-07-2026		To Date : 26-12-2026
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	18:00 : 19:00	19:00 : 20:00							
Sunday																			
Monday																			
Tuesday																			
Wednesday		SDA PS A-ry L320 L320 LO T heor DT	VRD Desi gn and ysis Algor ithm: -	JPK ML32 Tutor GN ring: 5-B2	ARJ RSE GN MLG DL_T y DW C ML 94CO URS MLC MLC DL_T y_L DS	SNS ML05 Theo RA DIV L56C OUR A.M L06S MLC MLC y_L DS	SDA HNE GN RNN G OPE ML32 RATI GN MLC Theo DS	VUR MAC Lab RNN G OPE ML32 RATI GN MLC Theo DS											
Thursday		SDA ML0 Theo 4307 P.BW L320 L320 LO T heor DT	VRD Desi Anal ysis Algor ithm: -	PPG Mach Theo Lea ring: -	PPG ML32 Lab 4304 MAC HNE RNN G:B1	VRDDND ML32 Lab 4308 DESIGN GN ANAL YSIS ALG ORIT MS B3	PPG ML32 Tutor DESI GN RNN MNG -	SNS ML32 Tutor DESI GN RNN MNG 5-B1	JPK ML32 Tutor DESI GN RNN MNG 5-B1										
Friday		SDA ML0 Theo 4006 PS A-ry L320 L320 LO T heor DT	VUR ML32 Theo 4304 IOA- Theo ry_1 Div-B ML32 GN CHT Theo DS	PPG Mach Theo ring: -	VRDDND ML32 Lab 4608 GN AND LYN S OF GN ORIT HMS: B1	VRDDND ML32 Lab 4608 GN AND LYN S OF GN ORIT HMS: B1	SNS ML32 Tutor DESI GN RNN MNG 5-B1	SNS ML32 Tutor DESI GN RNN MNG 5-B1											

[illegible]

Theory = 15	Lab = 20	Tutorial = 6	Total : 41
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Sr No	Teacher	Load Type	Subject
1	12361 SDA(Dr. SANJEEV KUMAR DHANUKUMAR ANGADI)	Theory	MLO - ML3203B - MACHINE LEARNING AND OPERATIONS
2	11441 VRD(Dr. VARSHA RAHUL DANGE)	Theory	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
3	11789 JPK(Dr. JYOTI PRAMOD KANJALKAR KULKARNI)	Tutorial	DT5 - ML3207 - DESIGN THINKING - 3
4	12354 ARJ(ASHRU RISHIKESH JADHAV)	Theory	MLO4 - ML04COURSEA- COURSERA4
5	12353 SNS(SANTOSH NIVRUTTI SHELKE)	Theory	MLO5 - ML05COURSEA- COURSERA5
6	12361 SDA(Dr. SANJEEV KUMAR DHANUKUMAR ANGADI)	Lab	MLO - ML3203B - MACHINE LEARNING AND OPERATIONS
7	12120 VUR(Dr. VIJAY UTTAM RATHOD)	Theory	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
8	10552 PPG(DR. PREMANAND PRALHAD GHADKAR)	Theory	ML - ML3202 - MACHINE LEARNING
9	10552 PPG(DR. PREMANAND PRALHAD GHADKAR)	Lab	ML - ML3202 - MACHINE LEARNING
10	12241 DND(DIPTI NITIN DIXIT)	Lab	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
11	11441 VRD(Dr. VARSHA RAHUL DANGE)	Lab	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
12	12120 VUR(Dr. VIJAY UTTAM RATHOD)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
13	12265 PPK(POONAMI SHRIDHAR PAWAR)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
14	10552 PPG(DR. PREMANAND PRALHAD GHADKAR)	Tutorial	DT5 - ML3207 - DESIGN THINKING - 3
15	12353 SNS(SANTOSH NIVRUTTI SHELKE)	Tutorial	CC - MM0301A - CLOUD COMPUTING
16	12188 SAB(SAYALI ADITYA BELHE)	Lab	ML - ML3202 - MACHINE LEARNING
17	12353 SNS(SANTOSH NIVRUTTI SHELKE)	Theory	CC - MM0301A - CLOUD COMPUTING