



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE

An ISO 9001:2015 Certified Institute

(Approved by ACET New Delhi, Recognized by Government of Maharashtra and Affiliated to Savitribai Phule Pune University)

Furn No. FF567
Rev No. 0
Date 16/03/16

Division: Third Year - CSAMML-G		Program: B.Tech - Computer Science and Engineering (Artificial Intelligence and Machine Learning)										Department: Computer Science and Engineering (Artificial Intelligence & Machine Learning)		Academic Year: 2025-27		Semester: 1	Version: V1	W.E.F: 06/07/2025	18000 : 19000		19000 : 20500	
Slot/Day	0800 : 0900	0900 : 1000		1000 : 1100		1100 : 1200		1200 : 1300		1300 : 1400		1400 : 1500		1500 : 1600		1600 : 1700		1700 : 1800		1900 : 2050		
Monday	DAG	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ACS	ML320 Theor 4307 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	DAGPNS	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	AGSARP	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	TGGESBJ	ML320 Lab 4304A MACH NE B1 NNG B1 + 1301 Lab 4007	COUR ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	
Tuesday	DAG	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ACS	ML320 Theor 4307 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VUR	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	AGSARP	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	TGGESBJ	ML320 Lab 4304A MACH NE B1 NNG B1 + 1301 Lab 4007	COUR	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VURPP	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	
Wednesday	SDA	ML320 Theor 4307 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ACS	ML320 Theor 4307 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VUR	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	AGSARP	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	DAGPNS	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	SDA	DAGPNS	ML320 Lab 4007 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	DAG	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	
Thursday	DAG	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	DAGPNS	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	DAGPNS	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	AGSARP	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	TGG	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L		
Friday	DAG	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	SAB	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	VUR	ML320 Theor 4005 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	DAGPNS	ML320 Lab 4008 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	TGG	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L	ARJ	ML320 Theor 4006 3A_CN T_The 407_L Div-B 2025A 3A_CN T_The 407_L		
Saturday																						

Sr No	Teacher	Lead Type	Subject
1	12269 DAG(MRS. DIPTI AJITKUMAR GAKWAD)	Theory	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
2	12122 AGS(Ms.ASHLESHA GOPINATH SAWANT)	Theory	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
3	12165 PNS(PRAMOD NARAYAN SURYAVANSHI)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
4	12269 DAG(MRS. DIPTI AJITKUMAR GAKWAD)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
5	12124 GZZ(MS. GEETA BALKRISHNA ZAWARE)	Theory	ML004 - ML04COURSEA - COURSERA-4
6	12120 VUR(Dr. VIJAY UTTAM RATHOD)	Theory	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
7	12122 AGS(Ms.ASHLESHA GOPINATH SAWANT)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
8	12230 ARP(AMRUT RAMCHANDRA PAWAR)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
9	12188 SAB(SAYALI ADITYA BELHE)	Tutorial	CC - MM0301A - CLOUD COMPUTING
10	12172 BSJ(BHUSHAN SATISH JAIN)	Lab	ML - ML3202 - MACHINE LEARNING
11	12233 TGG(DR. TRUPTI GAJANAN GHONGADE)	Lab	ML - ML3202 - MACHINE LEARNING
12	12354 ARJ(ASHRU RISHKESH JADHAV)	Lab	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
13	12120 VUR(Dr. VIJAY UTTAM RATHOD)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
14	12265 PPJ(POONAMI SHRIDHAR PAWAR)	Lab	CNT - ML3203A - COMPUTER NETWORK TECHNOLOGY
15	12361 SDA(Dr. SANJEEVKUMAR DHANUKUMAR ANGADI)	Theory	MLO - ML3203B - MACHINE LEARNING AND OPERATIONS
16	12361 SDA(Dr. SANJEEVKUMAR DHANUKUMAR ANGADI)	Lab	MLO - ML3203B - MACHINE LEARNING AND OPERATIONS
17	12354 ARJ(ASHRU RISHKESH JADHAV)	Theory	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
18	12354 ARJ(ASHRU RISHKESH JADHAV)	Tutorial	DTS - ML3207 - DESIGN THINKING - 3
19	12233 TGG(DR. TRUPTI GAJANAN GHONGADE)	Theory	ML - ML3202 - MACHINE LEARNING
20	12188 SAB(SAYALI ADITYA BELHE)	Theory	CC - MM0301A - CLOUD COMPUTING
21	12198 VSB(MRS. VANITA SHARAD BABANNE)	Theory	ML005 - ML05COURSEA - COURSERA-5