



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)

Form No.: FP957
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Date : 16/03/16

Division : Second Year - CSA/ML-F	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
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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	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00	09:00 : 10:00	09:30 : 10:30
Sunday												
Monday						VAD MM0303 - INTERNET OF THINGS	ABK ML2309 - OPERATING SYSTEM	AAB ML2307 - ADVANCE DATA STRUCTURE	MMB/GZZ ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN	MMB/GZZ ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN		
Tuesday			ABK FCTC- 2_CS/AML- F	FCTC- 2_CS/AML- F		VAD MM0303 - INTERNET OF THINGS	ABK ML2309 - OPERATING SYSTEM	AAB ML2307 - ADVANCE DATA STRUCTURE	AAB HS2084 - REASONING AND APTITUDE DEVELOPMENT - 4	MMB ML2311 - DESIGN THINKING - 2		
Wednesday						VAD MM0303 - INTERNET OF THINGS	MMB/GZZ ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN	MMB/GZZ ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN	VSB ML2308 - ARTIFICIAL INTELLIGENCE	MMB ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN		
Thursday				ABK ML2311 - DESIGN THINKING -2		VAD MM0303 - INTERNET OF THINGS	MMB/GZZ ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN	MMB/GZZ ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN	MMB ML2308 - ARTIFICIAL INTELLIGENCE	VSB ML2308 - ARTIFICIAL INTELLIGENCE		
Friday						VAD MM0303 - INTERNET OF THINGS	ABK/KOSD ML2309 - OPERATING SYSTEM	ABK/KOSD ML2307 - ADVANCE DATA STRUCTURE	MMB ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN			
Saturday												

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

Sr No	Teacher	Load Type	Subject
1	12177 VAD(DR.VIRENDRAKUMAR ANNA DHOTRE)	Tutorial	IOT - MM0303 - INTERNET OF THINGS
2	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Theory	OS - ML2309 - OPERATING SYSTEM
3	11869 AAB(MRS. AMRUTA AMOL BHAWARTHI)	Theory	ADS - ML2307 - ADVANCE DATA STRUCTURE
4	12124 GZZ(MS. GEETA BALKRUSHNA ZAWARE)	Lab	POCADC - ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN
5	11487 MMB(Dr. MADHURI MANOHAR BARHATE)	Lab	POCADC - ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN
6	12172 BSJ(BHUSHAN SATISH JAIN)	Lab	ADS - ML2307 - ADVANCE DATA STRUCTURE
7	11869 AAB(MRS. AMRUTA AMOL BHAWARTHI)	Lab	ADS - ML2307 - ADVANCE DATA STRUCTURE
8	12234 SPM(MRS. SUPRIYA POPAT MANDHARE)	Lab	AI - ML2308 - ARTIFICIAL INTELLIGENCE
9	12196 VSB(MRS. VANITA SHARAD BABANNE)	Lab	AI - ML2308 - ARTIFICIAL INTELLIGENCE
10	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Theory	FCTC-2 - HS2003 - FROM CAMPUS TO CORPORATE - 2
11	11869 AAB(MRS. AMRUTA AMOL BHAWARTHI)	Theory	RAAD-4 - HS2004 - REASONING AND APTITUDE DEVELOPMENT - 4
12	11487 MMB(Dr. MADHURI MANOHAR BARHATE)	Tutorial	DT-2 - ML2311 - DESIGN THINKING - 2
13	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Lab	OS - ML2309 - OPERATING SYSTEM
14	12263 OSD(OMKAR SHAILENDRA DUBAL)	Lab	OS - ML2309 - OPERATING SYSTEM
15	12196 VSB(MRS. VANITA SHARAD BABANNE)	Theory	AI - ML2308 - ARTIFICIAL INTELLIGENCE
16	11487 MMB(Dr. MADHURI MANOHAR BARHATE)	Theory	POCADC - ML2310 - PRINCIPLES OF COMPUTATION AND COMPILER DESIGN
17	12180 ABK(MS. ASMITA BALASAHEB KALAMKAR)	Tutorial	DT-2 - ML2311 - DESIGN THINKING - 2
18	12196 VSB(MRS. VANITA SHARAD BABANNE)	Tutorial	DT-2 - ML2311 - DESIGN THINKING - 2
19	12177 VAD(DR.VIRENDRAKUMAR ANNA DHOTRE)	Theory	IOT - MM0303 - INTERNET OF THINGS
20	12124 GZZ(MS. GEETA BALKRUSHNA ZAWARE)	Lab	AI - ML2308 - ARTIFICIAL INTELLIGENCE

Authorised Signatory