



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

An ISO 9001: 2015 Certified Institute

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

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Division : First Year - CSSE-B	Program : DESH-DESH	Department : Engineering, Science and Humanities	Academic Year: 2024-25	Semester : 1	Version : V2	W.E.F : 01-10-2024	To_Date : 31-01-2025
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Days/Slot	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
<b>Monday</b>												
<b>Tuesday</b>		KMB PS&P Theory E215	KMB PS&P: B1 Lab E112	AAJ WD: B3 Lab C205	AAJ WD: B3 Lab C205	FMI COAA Theory E305	SNL SRM Theory E305					
<b>Wednesday</b>	PAK LAADE: B1 Tutorial E215	SVD RAD-1 Theory E215	FMI COAA Theory E215	GVG LAADE Theory E215								
<b>Thursday</b>		KMB PS&P Theory E312	DAV WD: B1 Lab C205	AVB PS&P: B2 Lab E112	AVB PS&P: B2 Lab E112	GVG LAADE Theory E215	PVB LAADE: B2 Tutorial E415					
<b>Friday</b>			HYK GP-1: B3 Lab D115	HYK GP-1: B3 Lab D115		RSA IKS Theory E214	MRB WD Theory E214	ADL SA1 Theory E214				
<b>Saturday</b>			JVB WD: B2 Lab C205	JVB WD: B2 Lab C205		GVG LAADE Theory E312	KMB PS&P Theory E312					
<b>Sunday</b>			GTC PS&P: B3 Lab E112	GTC PS&P: B3 Lab E112								
			VNA GP-1: B1 Lab E310	VNA GP-1: B1 Lab E310								

Theory = 13 Lab = 18 Tutorial = 3 Total : 34

Sr No	Teacher	Load Type	Subject
1	21072 KMB( KOMAL MADHUKAR BIRARE)	Theory	PS&P - CS1012 - PROBLEM SOLVING & PROGRAMMING
2	21072 KMB( KOMAL MADHUKAR BIRARE)	Lab	PS&P - CS1012 - PROBLEM SOLVING & PROGRAMMING
3	21132 AAJ( APARNA ATUL JUNNARKAR)	Lab	WD - SE1015 - WEB DEVELOPMENT
4	20315 VNA( VIJAYA NAVNATH AHER)	Lab	GP-1 - HS1074 - GENERAL PROFICIENCY - 1
5	20261 FMI( FATIMA MOHSIN INAMDAR)	Theory	COAA - SE1016 - COMPUTER ORGANIZATION AND ARCHITECTURE
6	20217 SNL( SHREENIVAS NEELKANTH LONDHE)	Theory	SRM - SE1013 - SCIENTIFIC RESEARCH METHODS-1
7	12095 PAK( PRADNYA ATUL KOLESHWAR)	Tutorial	LAADE - HS1071 - LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS
8	20460 SVD( SAMPADA VIRAJ DRAVID)	Theory	RAD-1 - HS1072 - REASONING & APTITUDE DEVELOPMENT - 1
9	21097 GVG( GHUGE GAJANAN VISHWANATH)	Theory	LAADE - HS1071 - LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS
10	20758 DAV( DEVIKA AJAY VERMA)	Lab	WD - SE1015 - WEB DEVELOPMENT
11	20130 AVB( ARTI VASANT BANG)	Lab	PS&P - CS1012 - PROBLEM SOLVING & PROGRAMMING
12	20391 HYK( HARSHADA YOGESH KOLEKAR)	Lab	GP-1 - HS1074 - GENERAL PROFICIENCY - 1
13	12027 PVB( PRASAD VIKAS BIVALKAR)	Tutorial	LAADE - HS1071 - LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS
14	12096 SRB( SHIVLING RAMLING BORATE)	Tutorial	LAADE - HS1071 - LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS

15	20007 RSA( RAMCHANDRA SURESH APTE)	Theory	IKS - HS1073 - INDIAN KNOWLEDGE SYSTEM
16	21077 MRB( MONALI RAVINDRA BORADE)	Theory	WD - SE1015 - WEB DEVELOPMENT
17	20348 ADL( AMOL DATTUJI LADHE)	Theory	SAI - HS1075 - STUDENT ACTIVITY - 1
18	20051 JVB( JAYASHREE VITHALRAO BAGADE)	Lab	WD - SE1015 - WEB DEVELOPMENT
19	21088 GTC( GURUNATH THAVARU CHAVAN)	Lab	PS&P - CS1012 - PROBLEM SOLVING & PROGRAMMING

Authorised Signatory