



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 - ET-F	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 : 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	12:10
	: 09:00																									:	:	:	18:00	19:00	13:00					
Monday																																				
Tuesday						APK	GP-1:B2	Lab	E309	APK	GP-1:B2	Lab	E309					ADL	SA1	Theory	D001	VVM	PFE	Theory	D001	PKM	DLDT	Theory	D001							
						AAM	GP-1:B3	Lab	D313	AAM	GP-1:B3	Lab	D313																							
Wednesday		BPD	CAS:B1	Tutorial	E413																															
		MAM	CAS:B3	Tutorial	E309	RSA	UHV	Theory	E305	MVB	RAD-1	Theory	E305																							
Thursday														ABB	DLDT:B2	Lab	C108	ABB	DLDT:B2	Lab	C108															
		SVK	GP-1:B1	Lab	E415	SVK	GP-1:B1	Lab	E415	SRB	CAS:B2	Tutorial	E413	DNW	AE:B3	Lab	E315A	DNW	AE:B3	Lab	E315A					GVG	CAS	Theory	E310	VMM	AE	Theory	E310			
														VAM	PFE:B1	Lab	E111	VAM	PFE:B1	Lab	E111															
Friday														VMM	AE:B1	Lab	E315A	VMM	AE:B1	Lab	E315A															
						VMM	AE	Theory	E310	GVG	CAS	Theory	E310	VVM	PFE:B2	Lab	E111	VVM	PFE:B2	Lab	E111															
														ABB	DLDT:B3	Lab	C108	ABB	DLDT:B3	Lab	C108															
Saturday														SSJ	DLDT:B1	Lab	C108	SSJ	DLDT:B1	Lab	C108															
										SSJ	SRM	Theory	C201	MVB	AE:B2	Lab	E315A	MVB	AE:B2	Lab	E315A	VMM	AE	Theory	E310	GVG	CAS	Theory	E310							
														VVM	PFE:B3	Lab	E402	VVM	PFE:B3	Lab	E402															
Sunday																																				

Theory = 12 Lab = 24 Tutorial = 3 Total : 39

Sr No	Teacher	Load Type	Subject
1	20006 APK(APARNA PARAG KULKARNI)	Lab	GP-1 - HSI074 - GENERAL PROFICIENCY - 1
2	20508 AAM(AKSHAY ASHOK MANIKJADE)	Lab	GP-1 - HSI074 - GENERAL PROFICIENCY - 1
3	20348 ADL(AMOL DATTUJI LADHE)	Theory	SA1 - HSI075 - STUDENT ACTIVITY - 1
4	20083 VVM(VIDULA VISHAL MESHAM)	Theory	PFE - CS1018 - PYTHON FOR ENGINEERS
5	20471 PKM(PIYUSH KIRANRAO MATHURKAR)	Theory	DLDT - ET1017 - DIGITAL LOGIC DESIGN AND TESTING
6	20903 BPD(BHAUSAHEB PUNAJI DANE)	Tutorial	CAS - HSI076 - CALCULUS AND STATISTICS
7	12080 MAM(MADHAVI ABHIJIT MOHITE)	Tutorial	CAS - HSI076 - CALCULUS AND STATISTICS
8	20007 RSA(RAMCHANDRA SURESH APTE)	Theory	UHV - HSI077 - UNIVERSAL HUMAN VALUES
9	20252 MVB(MAYURESH VIJAY BAKSHI)	Theory	RAD-1 - HSI072 - REASONING & APTITUDE DEVELOPMENT - 1
10	20257 SVK(SHAILESH VASUDEO KULKARNI)	Lab	GP-1 - HSI074 - GENERAL PROFICIENCY - 1
11	12096 SRB(SHIVLING RAMLING BORATE)	Tutorial	CAS - HSI076 - CALCULUS AND STATISTICS
12	20295 ABB(APARNA BALAJI BARBADEKAR)	Lab	DLDT - ET1017 - DIGITAL LOGIC DESIGN AND TESTING
13	20782 DNW(DINESH NAMDEORAO WASHIMKAR)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS
14	20478 VAM(VISHAL AMBADAS MESHAM)	Lab	PFE - CS1018 - PYTHON FOR ENGINEERS
15	21097 GVG(GHUGE GAJANAN VISHWANATH)	Theory	CAS - HSI076 - CALCULUS AND STATISTICS

16	20760 VMM(VIJAY MAHADEV MARATHE)	Theory	AE - ET1012 - APPLIED ELECTROMECHANICS
17	20760 VMM(VIJAY MAHADEV MARATHE)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS
18	20083 VVM(VIDULA VISHAL MESHARAM)	Lab	PFE - CS1018 - PYTHON FOR ENGINEERS
19	20025 SSJ(SHRIKANT SHANKAR JOSHI)	Theory	SRM - ET1013 - SCIENTIFIC RESEARCH METHODS-1
20	20025 SSJ(SHRIKANT SHANKAR JOSHI)	Lab	DLDT - ET1017 - DIGITAL LOGIC DESIGN AND TESTING
21	20252 MVB(MAYURESH VIJAY BAKSHI)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS

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