



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)

Form No.: FF957

Issue: 01

Rev No: 0

Date : 16/03/16

Division : First Year – ME–C					Program : DESH-DESH				Department : Engineering, Science and Humanities					Academic Year: 2025–26				Semester : 1		Version : VI		W.E.F : 07-07-2025				To _Date : 31-12-2025																										
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															
Sunday																																																				
Monday					SRB	Calculus:B2	Tutorial	E305	ARD	RAD-1	Theory	D001	GNK	AE	Theory	D001					MMU	PFE	Theory	C201	APK	GP-1:B1	Lab	D115	APK	GP-1:B1	Lab	D115																				
Tuesday	MES	PFE:B3	Lab	E112	MES	PFE:B3	Lab	E112									HVD	Calculus:B1	Tutorial	E407	APK	GP-1:B2	Lab	D115																												
	SSC	AE:B2	Lab	E301	SSC	AE:B2	Lab	E301	PVB	Calculus	Theory	E303					APK	GP-1:B2	Lab	D115																																
	RKB	EG:B1	Lab	D105	RKB	EG:B1	Lab	D105									SAS	GP-1:B3	Lab	D208	SAS	GP-1:B3	Lab	D208																												
Wednesday													ABR	Calculus:B3	Tutorial	E216	APK	UHV	Theory	E305					AGT	ES	Theory	E216	PVB	Calculus	Theory	E216																				
Thursday																					PVB	Calculus	Theory	D201					CRR	EG	Theory	E312	GNK	AE	Theory	E312	MNJ	PFE:B2	Lab	E112	MNJ	PFE:B2	Lab	E112								
																																					PKM	AE:B1	Lab	E302	PKM	AE:B1	Lab	E302								
Friday																																									MGG	EG:B3	Lab	D105	MGG	EG:B3	Lab	D105				
																																									GNK	AE:B3	Lab	E301	GNK	AE:B3	Lab	E301				
Saturday																																													AAS	EG:B2	Lab	D105	AAS	EG:B2	Lab	D105
																																													SCM	PFE:B1	Lab	E112	SCM	PFE:B1	Lab	E112

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

Sr No	Teacher	Load Type	Subject
1	12096 SRB(SHIVLING RAMLING BORATE)	Tutorial	Calculus – HS1085 – CALCULUS
2	20759 ARD(AMOL RADHAKISAN DHUMAL)	Theory	RAD-1 – HS1072 – REASONING & APTITUDE DEVELOPMENT – 1
3	10273 GNK(DR. GIRISH NARAYAN KOTWAL)	Theory	AE – ET1012 – APPLIED ELECTROMECHANICS
4	11055 MMU(PROF. (DR.) MAKARAND MADHUKAR UPKARE)	Theory	PFE – CS1018 – PYTHON FOR ENGINEERS
5	20006 APK(APARNA PARAG KULKARNI)	Lab	GP-1 – HS1074 – GENERAL PROFICIENCY – 1
6	12138 MES(MADHURA EKNATH SANAP)	Lab	PFE – CS1018 – PYTHON FOR ENGINEERS
7	20260 SSC(DR. SATISH SURESH CHINCHANIKAR)	Lab	AE – ET1012 – APPLIED ELECTROMECHANICS
8	10357 RKB(PROF. RAJKUMAR KISHOR BHAGAT)	Lab	EG – ME1017 – ENGINEERING GRAPHICS
9	12027 PVB(PRASAD VIKAS BIVALKAR)	Theory	Calculus – HS1085 – CALCULUS
10	20011 HVD(HIMANI VENKATESH DESHPANDE)	Tutorial	Calculus – HS1085 – CALCULUS
11	20393 SAS(DR. (MRS.) SHEETAL AJAY SAHARE)	Lab	GP-1 – HS1074 – GENERAL PROFICIENCY – 1
12	20465 ABR(Prof. (Dr.) AVINASH BHANUDAS RAUT)	Tutorial	Calculus – HS1085 – CALCULUS
13	20006 APK(APARNA PARAG KULKARNI)	Theory	UHV – HS1077 – UNIVERSAL HUMAN VALUES
14	20677 AGT(DR. (MRS.) ARCHANA GIRISH TANAWADE)	Theory	ES – HS1082 – ENVIRONMENTAL STUDIES
15	20472 CRR(CHANDRASHEKHAR RAMESH RAMTIRTHKAR)	Theory	EG – ME1017 – ENGINEERING GRAPHICS
16	20674 MNJ(MANOJ NARSING JAGDALE)	Lab	PFE – CS1018 – PYTHON FOR ENGINEERS
17	20471 PKM(PROF. PIYUSH KIRANRAO MATHURKAR)	Lab	AE – ET1012 – APPLIED ELECTROMECHANICS
18	20521 MGG(MAHENDRA GOVINDRAO GADGE)	Lab	EG – ME1017 – ENGINEERING GRAPHICS
19	20869 PPH(DR. PRAVIN POPAT HUJARE)	Theory	SRM – ME1013 – SCIENTIFIC RESEARCH METHODS-1
20	10273 GNK(DR. GIRISH NARAYAN KOTWAL)	Lab	AE – ET1012 – APPLIED ELECTROMECHANICS
21	20461 AAS(AVINASH ABHIMAN SOMATKAR)	Lab	EG – ME1017 – ENGINEERING GRAPHICS
22	12139 SCM(SUPRIYA CHAITANNYA MAHATME)	Lab	PFE – CS1018 – PYTHON FOR ENGINEERS

Authorised Signatory

