



Division : First Year – ET-D	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
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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
Sunday										
Monday					AKR RAD-1 Theory D001		SVP ES Theory C201	SVK AE Theory C201	YHD SRM Theory C201	
Tuesday			HVD Calculus:B2 Tutorial E305	ABR Calculus Theory E305	SYD AE:B2 Lab E301	SYD AE:B2 Lab E301		MES PFE Theory E305		
					PPR PFE:B3 Lab E404	PPR PFE:B3 Lab E404				
					RSK DLDT:B1 Lab C107	RSK DLDT:B1 Lab C107				
Wednesday			SBB DLDT Theory C201		SMT AE:B1 Lab E302	SMT AE:B1 Lab E302				
					MES PFE:B2 Lab E112	MES PFE:B2 Lab E112				
					RSK DLDT:B3 Lab C108	RSK DLDT:B3 Lab C108				
Thursday									DSP GP-1:B1 Lab D115	DSP GP-1:B1 Lab D115
									VMM GP-1:B2 Lab E303	VMM GP-1:B2 Lab E303
									SAS GP-1:B3 Lab D001	SAS GP-1:B3 Lab D001
Friday					AWI PFE:B1 Lab E112	AWI PFE:B1 Lab E112				
					SVK AE:B3 Lab E302	SVK AE:B3 Lab E302				
					SBB DLDT:B2 Lab C108	SBB DLDT:B2 Lab C108				
Saturday										

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

Sr No	Teacher	Load Type	Subject
1	20364 AKR(DR. (MRS.) ARCHANA KSHITIJ RATNAPARKHI)	Theory	RAD-1 – HSI072 – REASONING & APTITUDE DEVELOPMENT – 1
2	20303 SVP(DR. (MRS.) SHILPA VISHAL PATIL)	Theory	ES – HSI082 – ENVIRONMENTAL STUDIES
3	10503 SVK(DR. (SMT.) SANGEETA VISHWAS KURUNDKAR)	Theory	AE – ET1012 – APPLIED ELECTROMECHANICS
4	20106 YHD(DR. YOGESH HARIBHAU DANDAWATE)	Theory	SRM – ET1013 – SCIENTIFIC RESEARCH METHODS-1
5	20011 HVD(HIMANI VENKATESH DESHPANDE)	Tutorial	Calculus – HSI085 – CALCULUS
6	20465 ABR(Prof. (Dr.) AVINASH BHANUDAS RAUT)	Theory	Calculus – HSI085 – CALCULUS
7	20277 SYD(SHARADA YOGESH DESAI)	Lab	AE – ET1012 – APPLIED ELECTROMECHANICS
8	20671 PPR(PRAVEEN POMU RATHOD)	Lab	PFE – CS1018 – PYTHON FOR ENGINEERS
9	20394 RSK(RUPA SUHAS KAWCHALE)	Lab	DLDT – ET1017 – DIGITAL LOGIC DESIGN AND TESTING
10	12138 MES(MADHURA EKNATH SANAP)	Theory	PFE – CS1018 – PYTHON FOR ENGINEERS
11	10641 SBB(PROF. (DR.) SIDDHARTH BHAGWAN BHORGE)	Theory	DLDT – ET1017 – DIGITAL LOGIC DESIGN AND TESTING
12	10478 SMT(PROF. SUNIL MAHADEORAO TAYDE)	Lab	AE – ET1012 – APPLIED ELECTROMECHANICS
13	12138 MES(MADHURA EKNATH SANAP)	Lab	PFE – CS1018 – PYTHON FOR ENGINEERS
14	20465 ABR(Prof. (Dr.) AVINASH BHANUDAS RAUT)	Tutorial	Calculus – HSI085 – CALCULUS
15	12096 SRB(SHIVLING RAMLING BORATE)	Tutorial	Calculus – HSI085 – CALCULUS

16	20338 DSP(DHANANJAY SHANTARAM PAWAR)	Lab	GP-1 – HS1074 – GENERAL PROFICIENCY – 1
17	20760 VMM(VIJAY MAHADEV MARATHE)	Lab	GP-1 – HS1074 – GENERAL PROFICIENCY – 1
18	20393 SAS(DR. (MRS.) SHEETAL AJAY SAHARE)	Lab	GP-1 – HS1074 – GENERAL PROFICIENCY – 1
19	20146 AWI(DR. ANUP WASUDEVRAO INGLE)	Lab	PFE – CS1018 – PYTHON FOR ENGINEERS
20	10503 SVK(DR. (SMT.) SANGEETA VISHWAS KURUNDKAR)	Lab	AE – ET1012 – APPLIED ELECTROMECHANICS
21	10641 SBB(PROF. (DR.) SIDDHARTH BHAGWAN BHORGE)	Lab	DLDT – ET1017 – DIGITAL LOGIC DESIGN AND TESTING
22	20381 RAJ(RAHUL ASHOK JOSHI)	Theory	UHV – HS1077 – UNIVERSAL HUMAN VALUES

Authorised Signatory