



Form No.: FF957

Issue: 01

Rev No: 0

Date : 16/03/16

Division : First Year – CSAI-E	Program : DESH-DESH	Department : Engineering, Science and Humanities	Academic Year: 2025-26	Semester : 1	Version : V1	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	HBS	DA	Theory	1107	HBS	PFE	Theory	1107	ARW	Calculus	Theory	1107	SGJ	AE	Theory	1107	ARW	Calculus	Theory	1107	SGJ	AE:BI	Lab	1201	SGJ	AE:BI	Lab	1201																						
Tuesday	V X	PFE:B3	Lab	1223	V X	PFE:B3	Lab	1223									ARW	Calculus	Theory	1002	V X	SRM	Theory	1002	SGJ	AE	Theory	1214																						
	SDK	DA:B2	Lab	1104	SDK	DA:B2	Lab	1104													MVB	GP-1:B2	Lab	1226	MVB	GP-1:B2	Lab	1226	SGJ	AE	Theory	1214	ARW	Calculus:B3	Tutorial	1115	MVB	GP-1:B3	Lab	1115	GP-	1:B3	MVB	GP-	1:B3	Lab	1115	SDK	DA:B1	Lab
Wednesday																																																		
Thursday	2A2	DA:B3	Lab	1104	2A2	DA:B3	Lab	1104	V X	RAD-1	Theory	1214	MVB	ES	Theory	1214	RSG	AE:B2	Lab	1201																														
	SSS	PFE:BI	Lab	1223	SSS	PFE:BI	Lab	1223													MAM	Calculus:BI	Tutorial	1214																										
Friday	SSS	PFE:B2	Lab	1223	SSS	PFE:B2	Lab	1223	ARW	Calculus:B2	Tutorial	1115	VNK	UHV	Theory	1107	AKC	AE:B3	Lab	1201	AKC	AE:B3	Lab	1201	VRD	GP-1:BI	Lab	1223																						
																					VRD	GP-1:BI	Lab	1223																										
Saturday																																																		

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

Sr No	Teacher	Load Type	Subject
1	CSAI_VI HBS(25 26)	Theory	DA – CII017 – DATA ANALYSIS
2	CSAI_VI HBS(25 26)	Theory	PFE – CSI018 – PYTHON FOR ENGINEERS
3	12024 ARW(ABHISHEK RAMESH WABLE)	Theory	Calculus – HSI085 – CALCULUS
4	11115 SGJ(PROF. SAGAR GAJANAN JANOKAR)	Theory	AE – ETI012 – APPLIED ELECTROMECHANICS
5	11115 SGJ(PROF. SAGAR GAJANAN JANOKAR)	Lab	AE – ETI012 – APPLIED ELECTROMECHANICS
6	CSAI_V5 V X(VAB XYZ)	Lab	PFE – CSI018 – PYTHON FOR ENGINEERS
7	12195 SDK(SHUBHANGI DADASO KAMBLE)	Lab	DA – CII017 – DATA ANALYSIS
8	CSAI_V5 V X(VAB XYZ)	Theory	SRM – CII013 – SCIENTIFIC RESEARCH METHODS-1
9	20252 MVB(DR. MAYURESH VIJAY BAKSHI)	Lab	GP-1 – HSI074 – GENERAL PROFICIENCY – 1
10	12024 ARW(ABHISHEK RAMESH WABLE)	Tutorial	Calculus – HSI085 – CALCULUS
11	CSAI_V2 2A2(25 A 26)	Lab	DA – CII017 – DATA ANALYSIS
12	12235 SSS(SNEHAL SHEKHAR SHINDE)	Lab	PFE – CSI018 – PYTHON FOR ENGINEERS
13	CSAI_V5 V X(VAB XYZ)	Theory	RAD-1 – HSI072 – REASONING & APTITUDE DEVELOPMENT – 1
14	20252 MVB(DR. MAYURESH VIJAY BAKSHI)	Theory	ES – HSI082 – ENVIRONMENTAL STUDIES
15	10916 RSG(PROF. (SMT.) RUPALI SHRIPAD GAVARASKAR)	Lab	AE – ETI012 – APPLIED ELECTROMECHANICS
16	12080 MAM(MADHAVI ABHIJIT MOHITE)	Tutorial	Calculus – HSI085 – CALCULUS
17	10578 VNK(PROF. (SMT.) VARSHA NARAYAN KARANDIKAR)	Theory	UHV – HSI077 – UNIVERSAL HUMAN VALUES
18	10907 AKC(DR. (MRS.) ARCHANA KEDAR CHAUDHARI)	Lab	AE – ETI012 – APPLIED ELECTROMECHANICS
19	20228 VRD(VISHWESH RAGHUNATH DESHMUKH)	Lab	GP-1 – HSI074 – GENERAL PROFICIENCY – 1

Authorised Signatory