

Division : First Year - CSSE-C	Program : DESH-DESH	Department : Engineering, Science and Humanities	Academic Year: 2025-26	Semester : 2	Version : V2	W.E.F. : 16-02-2026	To_Date : 30-06-2026
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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 : 09:00	07:00 : 08:00																									
Sunday																																				
Monday																																				
Tuesday	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>SSS ET1012-APPLIED ELECTROMECHANICS:B1</td><td>Lab E301</td></tr> <tr><td>MPS SE1017 - DATA ANALYSIS:B2</td><td>Lab D106</td></tr> <tr><td>ABB CS1018 - PYTHON FOR ENGINEERS:B3</td><td>Lab E112</td></tr> </table>	SSS ET1012-APPLIED ELECTROMECHANICS:B1	Lab E301	MPS SE1017 - DATA ANALYSIS:B2	Lab D106	ABB CS1018 - PYTHON FOR ENGINEERS:B3	Lab E112	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>ABB CS1018 - PYTHON FOR ENGINEERS:-</td><td>Theory E310</td></tr> </table>	ABB CS1018 - PYTHON FOR ENGINEERS:-	Theory E310	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>RAW ET1012-APPLIED ELECTROMECHANICS:B2</td><td>Lab E301</td></tr> <tr><td>MPS SE1017 - DATA ANALYSIS:B3</td><td>Lab D106</td></tr> </table>	RAW ET1012-APPLIED ELECTROMECHANICS:B2	Lab E301	MPS SE1017 - DATA ANALYSIS:B3	Lab D106	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>ABB CS1018 - PYTHON FOR ENGINEERS:B1</td><td>Lab E112</td></tr> <tr><td>RAW ET1012-APPLIED ELECTROMECHANICS:B2</td><td>Lab E301</td></tr> <tr><td>MPS SE1017 - DATA ANALYSIS:B3</td><td>Lab D106</td></tr> </table>	ABB CS1018 - PYTHON FOR ENGINEERS:B1	Lab E112	RAW ET1012-APPLIED ELECTROMECHANICS:B2	Lab E301	MPS SE1017 - DATA ANALYSIS:B3	Lab D106	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>PAK HS1085 - CALCULUS:-</td><td>Theory E415</td></tr> </table>	PAK HS1085 - CALCULUS:-	Theory E415	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>PAK HS1085 - CALCULUS:B2</td><td>Tutorial E311</td></tr> <tr><td>VMM HS1080 - GENERAL PROFICIENCY - 2:B3</td><td>Lab D115</td></tr> </table>	PAK HS1085 - CALCULUS:B2	Tutorial E311	VMM HS1080 - GENERAL PROFICIENCY - 2:B3	Lab D115	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr><td>VMM HS1080 - GENERAL PROFICIENCY Y - 2:B3</td><td>Lab D115</td></tr> </table>	VMM HS1080 - GENERAL PROFICIENCY Y - 2:B3	Lab D115			
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Theory = 12 Lab = 24 Tutorial = 3 Total : 39

Sr No	Teacher	Load Type	Subject
1	11059 SSS(DR. SACHIN SHRIDHAR SAWANT)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS
2	12278 MPS(MRS. MADHURA PRATHAMESH SHINDE)	Lab	DA - SE1017 - DATA ANALYSIS
3	20295 ABB(DR. APARNA BALAJI BARBADEKAR)	Lab	PFE - CS1018 - PYTHON FOR ENGINEERS
4	20295 ABB(DR. APARNA BALAJI BARBADEKAR)	Theory	PFE - CS1018 - PYTHON FOR ENGINEERS
5	11038 RAWI(DR. RAHUL ABHAY WAIKAR)	Theory	AE - ET1012 - APPLIED ELECTROMECHANICS
6	12095 PAK(MRS. PRADNYA ATUL KOLESHWAR)	Theory	Calculus - HS1085 - CALCULUS
7	20381 RAJ(MR. RAHUL ASHOK JOSHI)	Theory	UHV - HS1077 - UNIVERSAL HUMAN VALUES
8	11038 RAWI(DR. RAHUL ABHAY WAIKAR)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS
9	12095 PAK(MRS. PRADNYA ATUL KOLESHWAR)	Tutorial	Calculus - HS1085 - CALCULUS
10	20760 VMM(MR. VIJAY MAHADEV MARATHE)	Lab	GP-2 - HS1080 - GENERAL PROFICIENCY - 2
11	20115 SJT(MR. SHAILESH JANARDAN THAWARE)	Lab	DA - SE1017 - DATA ANALYSIS
12	12278 MPS(MRS. MADHURA PRATHAMESH SHINDE)	Theory	DA - SE1017 - DATA ANALYSIS
13	20351 PRD(DR. PRADNYA RAJENDRA DIXIT)	Theory	ES - HS1082 - ENVIRONMENTAL STUDIES
14	12270 RBP(MR. RAHUL BHAUSAHEB PAWAR)	Theory	RAAD-2 - HS1079 - REASONING AND APTITUDE DEVELOPMENT - 2
15	20383 SAS(DR. SHEETAL AJAY SAHARE)	Lab	GP-2 - HS1080 - GENERAL PROFICIENCY - 2
16	20295 ABB(DR. APARNA BALAJI BARBADEKAR)	Theory	SRM2 - SE1020 - SCIENTIFIC RESEARCH METHODS-2

Authorised Signatory