



Division : First Year - CDS-A		Program : DESH-QESH		Department : Engineering, Science and Humanities		Academic Year: 2026-27		Semester : 1		Version : V1		W.E.F : 15-09-2026		To Date : 10-01-2027	
Slot/Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday								
08:00 : 09:00				IS ES26108A - Language-English- Theory E304	SLG ES26107 - Indian Knowledge System Theory E216	VMM ES26105 - Basics of Engineering Theory E215	AAM ES26105 - Basics of Engineering Lab D306 KKS ES26104 - Programming for Engineers B1 Lab E111 SeP ES26104 - Programming for Engineers B2 Lab E402								
09:00 : 10:00				HVD ES26101 - Linear Algebra- Theory E304	SeP ES26104 - Programming for Engineers- Theory E216	IS ES26108A - Language-English- Theory E215	AAM ES26105 - Basics of Engineering Lab D306 KKS ES26104 - Programming for Engineers B1 Lab E111 SeP ES26104 - Programming for Engineers B2 Lab E402								
10:00 : 11:00			NTS ES26106 - Universal Human Values- Theory E310	VMM ES26105 - Basics of Engineering B2 Lab D306 SK ES26104 - Programming for Engineers B3 Lab D305 HVD ES26101 - Linear Algebra-B1 Tutorial D115											
11:00 : 12:00			SeP ES26104 - Programming for Engineers- Theory E310	VMM ES26105 - Basics of Engineering B2 Lab D306 SK ES26104 - Programming for Engineers B3 Lab D305	VMM ES26105 - Basics of Engineering Theory E309	HVD ES26101 - Linear Algebra- Theory E216									
12:00 : 13:00					DSP ES26109 - Student Activity - Theory E309	VMM ES26105 - Basics of Engineering B1 Lab D307 HVD ES26101 - Linear Algebra-B2 Tutorial D115	AvV ES26103 - Quantitative Aptitude 1:- Theory E305								
13:00 : 14:00			DSP ES26109 - Student Activity - Theory E312			VMM ES26105 - Basics of Engineering B1 Lab D307 HVD ES26101 - Linear Algebra-B3 Tutorial D115	AvV ES26103 - Quantitative Aptitude 1:- Theory E305								
14:00 : 15:00			KKS ES26104 - Programming for Engineers-B 1 Lab D106 SeP ES26104 - Programming for Engineers-B2 Lab E103 SK ES26104 - Programming for Engineers-B3 Lab D107			VMM ES26105 - Basics of Engineering B1 Lab D307 HVD ES26101 - Linear Algebra-B3 Tutorial D115	AvV ES26103 - Quantitative Aptitude 1:- Theory E305								
15:00 : 16:00			KKS ES26104 - Programming for Engineers-B 1 Lab D106 SeP ES26104 - Programming for Engineers-B2 Lab E103 SK ES26104 - Programming for Engineers-B3 Lab D107				NTS ES26106 - Universal Human Values:- Theory E305								
16:00 : 17:00															
17:00 : 18:00															
18:00 : 19:00															
19:00 : 20:00															

Sr No	Teacher	Load Type	Subject
1	20707 NTS(NITIN TUKARAM SAWALKAR)	Theory	UHV - ES26106 - Universal Human Values
2	2004 SeP(SAVITRI E PATIL)	Theory	PE - ES26104 - Programming for Engineers
3	20338 DSP(MR. DHAMANJAY SHANTARAM PAWAR)	Theory	SA - ES26109 - Student Activity
4	12408 KKS(KALYANI KAMALPRAKASH SUKHADAN)	Lab	PE - ES26104 - Programming for Engineers
5	2004 SeP(SAVITRI E PATIL)	Lab	PE - ES26104 - Programming for Engineers
6	12408 SK(SAMEEKSHA KHARE)	Lab	PE - ES26104 - Programming for Engineers
7	Visiting_05 IS(IRFAN SHAIKH)	Theory	LENG - ES26108A - Language-English
8	20011 HVD(MS. HIMANI VENKATESH DESHPANDE)	Theory	LA - ES26101 - Linear Algebra
9	20760 VMM(MR. VIJAY MAHADEV MARATHE)	Lab	BE - ES26105 - Basics of Engineering
10	20011 HVD(MS. HIMANI VENKATESH DESHPANDE)	Tutorial	LA - ES26101 - Linear Algebra
11	20422 SLG(MRS. SHRUTILAXMIKANT GORE)	Theory	IKS - ES26107 - Indian Knowledge System
12	20760 VMM(MR. VIJAY MAHADEV MARATHE)	Theory	BE - ES26105 - Basics of Engineering
13	20508 AAM(AKSHAY ASHOK MANIKJADE)	Lab	BE - ES26105 - Basics of Engineering
14	2002 AVV(APURVA V VARDE)	Theory	LOP1 - ES26103 - Logic and Quantitative Aptitude 1

Authorised Signatory