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Division TimeTable

Division : FY CSAI-F	Program : DESH-DESH	Department : Engineering, Science and Humanities		Division : FY CSAI-F	Academic Year : 2025-26	Semester : 2	Version : V2	W.E.F : 18-Feb-2026	To Date : 30-Jun-2026

Days/Slot	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	09:00-10:00	07:00-08:00
Monday	FY CSAI-F RSD HS1084 - LINEAR ALGEBRA:- Theory 1123	FY CSAI-F MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:- Theory 1123	FY CSAI-F HYK HS1083 - STUDENT ACTIVITY :- Theory 1123		FY CSAI-F MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:B1 Lab 1003 FY CSAI-F SSS CI1020 - Web Development:B2 Lab 4308	FY CSAI-F MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:B1 Lab 1003 FY CSAI-F SSS CI1020 - Web Development:B2 Lab 4308						
Tuesday			FY CSAI-F RGR HS1080 - GENERAL PROFICIENCY - 2:B2 Lab 1401 FY CSAI-F SSS CI1020 - Web Development:B1 Lab 4308	FY CSAI-F RGR HS1080 - GENERAL PROFICIENCY - 2:B2 Lab 1401 FY CSAI-F SSS CI1020 - Web Development:B1 Lab 4308		FY CSAI-F MMG HS1079 - REASONING AND APTITUDE DEVELOPMENT - 2:- Theory 1123	FY CSAI-F AMK HS1073 - INDIAN KNOWLEDGE SYSTEM:- Theory 1122	FY CSAI-F SSS CI1020 - Web Development:- Theory 1122				

Days/Slot	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	09:00-10:00	07:00-08:00
			FY CSAI-F HYK HS1080 - GENERAL PROFICIENCY - 2:B3 Lab 1122	**FY CSAI-F** HYK HS1080 - GENERAL PROFICIENCY - 2:B3 Lab 1122								
Wednesday	**FY CSAI-F** MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:B3 Lab 1003	**FY CSAI-F** MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:B3 Lab 1003	**FY CSAI-F** RSD HS1084 - LINEAR ALGEBRA:B3 Tutorial 1115	**FY CSAI-F** MAM HS1084 - LINEAR ALGEBRA:B1 Tutorial 1115	**FY CSAI-F** PAP CI1019 - Computer Organization and Architecture:- Theory 1123	**FY CSAI-F** RSD HS1084 - LINEAR ALGEBRA:- Theory 1123						
Thursday					**FY CSAI-F** DAB CI1015 - SCIENTIFIC RESEARCH METHODS-2:- Theory 1123	**FY CSAI-F** RGR HS1080 - GENERAL PROFICIENCY - 2:B1 Lab 1401 **FY CSAI-F** SSS CI1020 - Web Development:B3 Lab 4308	**FY CSAI-F** RGR HS1080 - GENERAL PROFICIENCY - 2:B1 Lab 1401 **FY CSAI-F** SSS CI1020 - Web Development:B3 Lab 4308 **FY CSAI-F** RSD HS1084 - LINEAR ALGEBRA:B2 Tutorial 1003	**FY CSAI-F** MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:- Theory 1122	**FY CSAI-F** PAP CI1019 - Computer Organization and Architecture:- Theory 1122			
Friday					**FY CSAI-F** MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:- Theory 1123	**FY CSAI-F** RSD HS1084 - LINEAR ALGEBRA:- Theory 1123	**FY CSAI-F** MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:B2 Lab 1225	**FY CSAI-F** MMG CS1012 - PROBLEM SOLVING & PROGRAMMING:B2 Lab 1225				
Saturday												
Sunday												

Theory = 13, **Lab** = 18, **Tutorial** = 3, **Seminar** = , **Project** = , **General** = , **Total** = 34

Sr No	Teacher	Load Type	Subject
1	11874 MMG (MRS. MAYURI MANGESH GAWADE)	Lab	PS&P - CS1012 - PROBLEM SOLVING & PROGRAMMING
2	20391 HYK (MS. HARSHADA YOGESH KOLEKAR)	Theory	SA - HS1083 - STUDENT ACTIVITY
3	10448 AMK (DR. ASHUTOSH MADHUKAR KULKARNI)	Theory	IKS - HS1073 - INDIAN KNOWLEDGE SYSTEM
4	12291 DAB (DHANANJAY ABHILASH BHAGAT)	Theory	SRM2 - CI1015 - SCIENTIFIC RESEARCH METHODS-2
5	20391 HYK (MS. HARSHADA YOGESH KOLEKAR)	Lab	GP-2 - HS1080 - GENERAL PROFICIENCY - 2
6	10479 RSD (DR. RUPALI SADASHIV DESHPANDE)	Tutorial	LA - HS1084 - LINEAR ALGEBRA
7	12281 PAP (MRS. PRACHI ASHOK PAWAR)	Theory	COAA - CI1019 - Computer Organization and Architecture
8	12235 SSS (MRS. SNEHAL SHEKHAR SHINDE)	Lab	WD - CI1020 - Web Development
9	10467 RGR (MR. RAJESH GANESH RAIKWAR)	Lab	GP-2 - HS1080 - GENERAL PROFICIENCY - 2
10	11874 MMG (MRS. MAYURI MANGESH GAWADE)	Theory	RAAD-2 - HS1079 - REASONING AND APTITUDE DEVELOPMENT - 2
11	12235 SSS (MRS. SNEHAL SHEKHAR SHINDE)	Theory	WD - CI1020 - Web Development
12	10479 RSD (DR. RUPALI SADASHIV DESHPANDE)	Theory	LA - HS1084 - LINEAR ALGEBRA
13	11874 MMG (MRS. MAYURI MANGESH GAWADE)	Theory	PS&P - CS1012 - PROBLEM SOLVING & PROGRAMMING
14	12080 MAM (MRS. MADHAVI ABHIJIT MOHITE)	Tutorial	LA - HS1084 - LINEAR ALGEBRA

Authorised Signatory