

Division TimeTable

Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology,Pune
 666, Upper Indiranagar, Bibwewadi, Pune- 411 037.

Division : FY CS-I		Program : DESH-DESH		Department : Engineering, Science and Humanities			Division : FY CS-I		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 CS-I KVJ ET1012 - APPLIED ELECTROMECHANICS:- Theory 1107	FY CS-I VSN HS1082 - ENVIRONMENTAL STUDIES:- Theory 1107		FY CS-I SVP ET1012 - APPLIED ELECTROMECHANICS:B1 Lab 1220D FY CS-I NSK CS1017 - DATA ANALYSIS:B2 Lab 1220-A FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:B3 Lab 1225	FY CS-I SVP ET1012 - APPLIED ELECTROMECHANICS:B1 Lab 1220D FY CS-I NSK CS1017 - DATA ANALYSIS:B2 Lab 1220-A FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:B3 Lab 1225	FY CS-I MNS HS1085 - CALCULUS:- Theory 1103							
Tuesday				FY CS-I KVJ HS1080 - GENERAL PROFICIENCY - 2:B1 Lab 1404	FY CS-I KVJ HS1080 - GENERAL PROFICIENCY - 2:B1 Lab 1404		FY CS-I KVJ ET1012 - APPLIED ELECTROMECHANICS:- Theory 1103	FY CS-I MNS HS1085 - CALCULUS:- Theory 1103	FY CS-I KVJ HS1080 - GENERAL PROFICIENCY - 2:B2 Lab 1404	FY CS-I MNS HS1085 - CALCULUS:B3 Tutorial 1103						
Wednesday					FY CS-I VRD HS1077 - UNIVERSAL HUMAN VALUES:-	FY CS-I MNS HS1085 - CALCULUS:- Theory	FY CS-I KVJ ET1012 - APPLIED ELECTROMECHANICS:- Theory		FY CS-I SVP ET1012 - APPLIED ELECTROMECHANICS:B2 Lab	FY CS-I SVP ET1012 - APPLIED ELECTROMECHANICS:B2 Lab						

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					Theory 1103	1103	1103		1220D FY CS-I NSK CS1017 - DATA ANALYSIS:B3 Lab 1114 FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:B1 Lab 1225	1220D FY CS-I NSK CS1017 - DATA ANALYSIS:B3 Lab 1114 FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:B1 Lab 1225		
Thursday						FY CS-I SVT HS1085 - CALCULUS:B1 Tutorial 1107	FY CS-I NSK CS1017 - DATA ANALYSIS:- Theory 1107		FY CS-I SVP ET1012 - APPLIED ELECTROMECHANICS:B3 Lab 1220D FY CS-I NSK CS1017 - DATA ANALYSIS:B1 Lab 1114 FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:B2 Lab 1225	FY CS-I SVP ET1012 - APPLIED ELECTROMECHANICS:B3 Lab 1220D FY CS-I NSK CS1017 - DATA ANALYSIS:B1 Lab 1114 FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:B2 Lab 1225		
Friday			FY CS-I KVJ HS1080 - GENERAL PROFICIENCY - 2:B3 Lab 1404	FY CS-I KVJ HS1080 - GENERAL PROFICIENCY - 2:B3 Lab 1404	FY CS-I SMK HS1079 - REASONING AND APTITUDE DEVELOPMENT - 2:- Theory 1103	FY CS-I VKK CS1018 - PYTHON FOR ENGINEERS:- Theory 1103		FY CS-I VKK CS1020 - SCIENTIFIC RESEARCH METHODS-2:- Theory 1224	FY CS-I MNS HS1085 - CALCULUS:B2 Tutorial 1122			
Saturday												
Sunday												

Theory = 12, Lab = 24, Tutorial = 3, Seminar = , Project = , General = , Total = 39

Sr No	Teacher	Load Type	Subject
1	20698 VKK (DR. VIKAS KANIFNATH KOLEKAR)	Lab	PFE - CS1018 - PYTHON FOR ENGINEERS
2	10848 SVP (DR. SHITAL VIJAYKUMAR PAWAR)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS
3	12145 MNS (MRS. MADHURI NARENDRA SHINDE)	Tutorial	Calculus - HS1085 - CALCULUS
4	20228 VRD (MR. VISHWESH RAGHUNATH DESHMUKH)	Theory	UHV - HS1077 - UNIVERSAL HUMAN VALUES
5	12130 NSK (MRS. NAINA SANJAY KOKATE)	Lab	DA - CS1017 - DATA ANALYSIS
6	11068 SVT (MRS. SHARDA VISHNU TANPURE)	Tutorial	Calculus - HS1085 - CALCULUS
7	12145 MNS (MRS. MADHURI NARENDRA SHINDE)	Theory	Calculus - HS1085 - CALCULUS
8	20698 VKK (DR. VIKAS KANIFNATH KOLEKAR)	Theory	PFE - CS1018 - PYTHON FOR ENGINEERS
9	20856 VSN (MR. VIVEK SHRIPAD NAGNATH)	Theory	ES - HS1082 - ENVIRONMENTAL STUDIES
10	20698 VKK (DR. VIKAS KANIFNATH KOLEKAR)	Theory	SRM2 - CS1020 - SCIENTIFIC RESEARCH METHODS-2
11	11155 KVJ (MR. KALPESH VINAYAK JOSHI)	Theory	AE - ET1012 - APPLIED ELECTROMECHANICS
12	21079 SMK (MRS. SHILPA MANOJ KATIKAR)	Theory	RAAD-2 - HS1079 - REASONING AND APTITUDE DEVELOPMENT - 2
13	11155 KVJ (MR. KALPESH VINAYAK JOSHI)	Lab	GP-2 - HS1080 - GENERAL PROFICIENCY - 2
14	12130 NSK (MRS. NAINA SANJAY KOKATE)	Theory	DA - CS1017 - DATA ANALYSIS

Authorised Signatory