

NaN

Division TimeTable

				Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Technology,Pune 666, Upper Indiranagar, Bibwewadi, Pune- 411 037.													
Division : FY CSAI-B		Program : DESH-DESH		Department : Engineering, Science and Humanities		Division : FY CSAI-B		Academic Year : 2026-27		Semester : 1		Version : V1		W.E.F : 15-Sep-2026		To Date : 10-Jan-2027	
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	18:00-19:00	19:00-20:00					
Monday																	
Tuesday					FY CSAI-B SCB ES26201 - Calculus:B2 Tutorial 1115	FY CSAI-B VMM ES26207 - Design Thinking & Ideation:- Theory 1116	FY CSAI-B RJD ES26206 - Environment Studies:- Theory 1116	FY CSAI-B VD ES26108A - Language-English:- Theory 1116									
Wednesday					FY CSAI-B VLD ES26104 - Programming for Engineers:B1 Lab 1226	FY CSAI-B VLD ES26104 - Programming for Engineers:B1 Lab 1226 FY CSAI-B SCB ES26201 - Calculus:B3 Tutorial 1409		FY CSAI-B SCB ES26201 - Calculus:- Theory 1116	FY CSAI-B VLD ES26104 - Programming for Engineers:- Theory 1001	FY CSAI-B ASJ ES26205 - Engineering Robotics:- Theory 1002							
Thursday					FY CSAI-B VLD ES26104 - Programming for Engineers:B2 Lab 1226 FY CSAI-B ASJ ES26205 - Engineering Robotics:B3	FY CSAI-B VLD ES26104 - Programming for Engineers:B2 Lab 1226 FY CSAI-B ASJ ES26205 - Engineering Robotics:B3	FY CSAI-B SCB ES26201 - Calculus:- Theory 1116	FY CSAI-B RJD ES26206 - Environment Studies:- Theory 1116		FY CSAI-B ASJ ES26205 - Engineering Robotics:- 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	18:00-19:00	19:00-20:00
					Lab 1201	Lab 1201						
Friday	FY CSAI-B vss ES26103 - Logic and Quantitative Aptitude 1:- Theory 1122	FY CSAI-B vss ES26103 - Logic and Quantitative Aptitude 1:- Theory 1122			FY CSAI-B VLD ES26104 - Programming for Engineers:B1 Lab 1225 FY CSAI-B SRD ES26104 - Programming for Engineers:B3 Lab 1226 FY CSAI-B KVJ ES26205 - Engineering Robotics:B2 Lab 1201	FY CSAI-B VLD ES26104 - Programming for Engineers:B1 Lab 1225 FY CSAI-B SRD ES26104 - Programming for Engineers:B3 Lab 1226 FY CSAI-B KVJ ES26205 - Engineering Robotics:B2 Lab 1201	FY CSAI-B VMM ES26207 - Design Thinking & Ideation:- Theory 1116	FY CSAI-B RJD ES26206 - Environment Studies:- Theory 1116				
Saturday			FY CSAI-B SCB ES26201 - Calculus:B1 Tutorial 1116	FY CSAI-B VLD ES26104 - Programming for Engineers:- Theory 1123	FY CSAI-B VLD ES26104 - Programming for Engineers:B2 Lab 1225 FY CSAI-B SRD ES26104 - Programming for Engineers:B3 Lab 1226 FY CSAI-B MVB ES26205 - Engineering Robotics:B1 Lab 1201	FY CSAI-B VLD ES26104 - Programming for Engineers:B2 Lab 1225 FY CSAI-B SRD ES26104 - Programming for Engineers:B3 Lab 1226 FY CSAI-B MVB ES26205 - Engineering Robotics:B1 Lab 1201	FY CSAI-B VD ES26108A - Language- English:- Theory 1116	FY CSAI-B SCB ES26201 - Calculus:- Theory 1116				
Sunday												

Theory = 16, Lab = 18, Tutorial = 3, Seminar = , Project = , General = , Total = 37

Sr No	Teacher	Load Type	Subject
1	11155 KVJ (MR. KALPESH VINAYAK JOSHI)	Lab	ER - ES26205 - Engineering Robotics
2	12383 VLD (Vidya Laxman Dhanve)	Theory	PE - ES26104 - Programming for Engineers
3	10631 VMM (VIJAY MAHADEO MANE)	Theory	DTI - ES26207 - Design Thinking & Ideation
4	12397 SRD (SWAMINI RAJENDRA DESHMANE)	Lab	PE - ES26104 - Programming for Engineers
5	10463 RJD (DR. RAJESH JAGDISH DHAKE)	Theory	ES - ES26206 - Environment Studies
6	Visiting_03 VD (VISHAL DIVE)	Theory	LENG - ES26108A - Language-English
7	12402 SCB (SACHIN CHANDRAKANT BIDWAI)	Theory	CAL - ES26201 - Calculus
8	20252 MVB (DR. MAYURESH VIJAY BAKSHI)	Lab	ER - ES26205 - Engineering Robotics
9	12383 VLD (Vidya Laxman Dhanve)	Lab	PE - ES26104 - Programming for Engineers
10	10349 ASJ (MRS. ANITA SHRIPAD JOSHI)	Theory	ER - ES26205 - Engineering Robotics
11	12402 SCB (SACHIN CHANDRAKANT BIDWAI)	Tutorial	CAL - ES26201 - Calculus
12	10349 ASJ (MRS. ANITA SHRIPAD JOSHI)	Lab	ER - ES26205 - Engineering Robotics
13	2025_26 vss (V1_COMP S S)	Theory	LQP1 - ES26103 - Logic and Quantitative Aptitude 1

Authorised Signatory