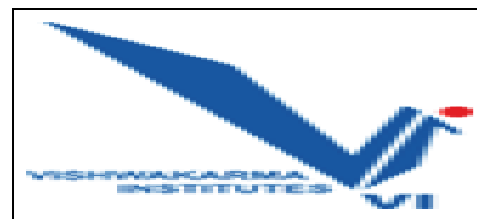


**Division TimeTable**

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



Division : SY CS-A		Program : BTech-Computer Engineering				Department : Computer Engineering				Division : SY CS-A		Academic Year : 2024-25,		Semester : 1,		Version : V1,		W.E.F : 01-Jul-2024,		To Date : 31-Dec-2024																	
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	12:10-13:00							
Monday				SY CS-A	SVP	CO	Theory	1413	SY CS-A	MMK	IOT	Theory	1303	SY CS-A	MMK	IOT	Theory	1303		SY CS-A	VVS	DMS -1	Tutorial	1404	SY CS-A	AAM	DS -1	Lab	1213A	SY CS-A	AAM	DS -1	Lab	1213A			
																				SY CS-A	MER	IOT -3	Lab	1201	SY CS-A	MER	IOT -3	Lab	1201	SY CS-A	MER	IOT -3	Lab	1201			
																				SY CS-A	AAM	DS -3	Tutorial	1102	SY CS-A	VVS	DMS -2	Lab	4306	SY CS-A	VVS	DMS -2	Lab	4306			
Tuesday																				SY CS-A	AKT	OOP -2	Tutorial	1404	SY CS-A	AKT	OOP -1	Lab	1226	SY CS-A	AKT	OOP -1	Lab	1226			
																				SY CS-A	NPR	OOP -1	Tutorial	1303	SY CS-A	AAM	DS -2	Lab	1213A	SY CS-A	AAM	DS -2	Lab	1213A			
																				SY CS-A	VVS	DMS -3	Tutorial	1102	SY CS-A	RSG	IOT -3	Tutorial	1404	SY CS-A	RSG	IOT -3	Tutorial	1404			
Wednesday																																					
				SY CS-A	VVS	DMS	Theory	1303	SY CS-A	VVS	DMS -1	Lab	4306	SY CS-A	VVS	DMS -1	Lab	4306																			
																				SY CS-A	MER	IOT -1	Lab	1201	SY CS-A	MER	IOT -1	Lab	1201	SY CS-A	MER	IOT -1	Lab	1201			
Thursday																																					
Friday																																					
				SY CS-A	VVS	DMS	Theory	1303	SY CS-A	AKT	OOP -2	Lab	1226	SY CS-A	AKT	OOP -2	Lab	1226																			
Saturday																																					
Sunday																																					

Theory = 10, Lab = 24, Tutorial = 12, Seminar = , Project = , General = , Total = 46

Sr No	Teacher	Load Type	Subject
1	10855 AKT (PROF. (DR.) AJAY KESHAV TALELE)	Lab	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
2	10684 MER (PROF. (DR.) MILIND EKNATH RANE)	Lab	IOT - CS2221 - INTERNET OF THINGS
3	10855 AKT (PROF. (DR.) AJAY KESHAV TALELE)	Tutorial	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
4	11053 AAM (PROF. (SMT.) ABHA ASHUTOSH MARATHE)	Theory	DS - MD2201 - DATA SCIENCE
5	11889 NPR (PROF. (SMT.) NEHA PRABHAKAR RAJAS)	Theory	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
6	11053 AAM (PROF. (SMT.) ABHA ASHUTOSH MARATHE)	Tutorial	DS - MD2201 - DATA SCIENCE
7	11868 VVS (PROF. (SMT.) VAISHALI VIDYADHAR SAVALE)	Theory	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
8	11868 VVS (PROF. (SMT.) VAISHALI VIDYADHAR SAVALE)	Tutorial	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
9	11053 AAM (PROF. (SMT.) ABHA ASHUTOSH MARATHE)	Lab	DS - MD2201 - DATA SCIENCE
10	10662 SVP (PROF.(SMT.) SARASWATI VIJAYSINGH PATIL)	Theory	CO - CS2033 - COMPUTER ORGANIZATION
11	11889 NPR (PROF. (SMT.) NEHA PRABHAKAR RAJAS)	Tutorial	OOP - CS2218 - OBJECT ORIENTED PROGRAMMING
12	11868 VVS (PROF. (SMT.) VAISHALI VIDYADHAR SAVALE)	Lab	DMS - CS2227 - DATABASE MANAGEMENT SYSTEM
13	10399 MMK (PROF. MUKUND MOHAN KULKARNI)	Theory	IOT - CS2221 - INTERNET OF THINGS
14	10684 MER (PROF. (DR.) MILIND EKNATH RANE)	Tutorial	IOT - CS2221 - INTERNET OF THINGS
15	10916 RSG (PROF. (SMT.) RUPALI SHRIPAD GAVARASKAR)	Tutorial	IOT - CS2221 - INTERNET OF THINGS

**Authorised Signatory**