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Division TimeTable

						Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Technology,Pune 666, Upper Indiranagar, Bibwewadi, Pune- 411 037.																																	
Division : SY CSAI-F			Program : BTech-Computer Science and Engineering (Artificial Intelligence)							Department : Computer Science and Engineering(Artificial Intelligence)							Division : SY CSAI-F			Academic Year : 2025-26,			Semester : 1,		Version : V2,		W.E.F : 04-Aug-2025,			To Date : 31-Dec-2025									
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					
Monday																																							
Tuesday																																							
Wednesday	SY CSAI-F	SYB	OOP	Theory	2206	SY CSAI-F	SYB	OOP	Theory	2206													SY CSAI-F	SYB	OOP - 1	Lab	3205C	SY CSAI-F	SYB	OOP - 1	Lab	3205C							
Thursday											SY CSAI-F	RVP	FODS - 1	Lab	3205A																								
	SY CSAI-F	DAS	MI	Theory	2206	SY CSAI-F	RVP	FODS	Theory	2206	SY CSAI-F	SYB	OOP - 2	Lab	2308	SY CSAI-F	RVP	FODS - 1	Lab	3205A								SY CSAI-F	RVP	FODS	Theory	2206							
											SY CSAI-F	ABB	DT-3 - 3	Tutorial		SY CSAI-F	SYB	OOP - 2	Lab	2308																			
Friday											SY CSAI-F	RVP	FODS - 2	Lab	3205A																								
	SY CSAI-F	DAS	MI	Theory	3105	SY CSAI-F	SSB	DBMS	Theory	3105	SY CSAI-F	SYB	OOP - 3	Lab	3205C	SY CSAI-F	RVP	FODS - 3	Lab	3205A								SY CSAI-F	RVP	FODS - 3	Lab	3205C							
											SY CSAI-F	SSS	DT-3 - 1	Tutorial		SY CSAI-F	SYB	OOP - 3	Lab	3205C								SY CSAI-F	SSS	DT-3 - 2	Tutorial								
Saturday	SY CSAI-F	SSB	DBMS - 3	Lab	3205B	SY CSAI-F	SSB	DBMS - 3	Lab	3205B						SY CSAI-F	SSB	DBMS - 1	Lab	3205A													SY CSAI-F	SSB	DBMS - 2	Lab	3205C		
	SY CSAI-F	DAS	MI - 2	Lab	3205C	SY CSAI-F	DAS	MI - 2	Lab	3205C	SY CSAI-F	DAS	MI - 3	Lab	3205B	SY CSAI-F	DAS	MI - 3	Lab	3205B								SY CSAI-F	DAS	MI - 1	Lab	2208	SY CSAI-F	DAS	MI - 1	Lab	2208		
Sunday																																							

Theory = 8, Lab = 24, Tutorial = 3, Seminar = , Project = , General = , Total = 35

Sr No	Teacher	Load Type	Subject
1	12127 SYB (SANDIP YUVRAJ BOBADE)	Theory	OOP - CI2013 - OBJECT ORIENTED PROGRAMMING
2	12182 DAS (DNYANDA AMAR SHINDE)	Theory	MI - CI2014 - MICROPROCESSOR
3	12178 RVP (ROSHANI VISHAL PAWAR)	Lab	FODS - CI2011 - FUNDAMENTALS OF DATA STRUCTURES
4	12197 SSB (SMITA SHAHAJI BHOSALE)	Theory	DBMS - CI2012 - Database Management Systems

Sr No	Teacher	Load Type	Subject
5	12178 RVP (ROSHANI VISHAL PAWAR)	Theory	FODS - CI2011 - FUNDAMENTALS OF DATA STRUCTURES
6	12232 SSS (SNEHA SUDHAKAR SATPUTE)	Tutorial	DT-3 - CI2006 - DESIGN THINKING - 3
7	12127 SYB (SANDIP YUVRAJ BOBADE)	Lab	OOP - CI2013 - OBJECT ORIENTED PROGRAMMING
8	11977 ABB (PROF. (MRS.) ARCHANA BHUSHAN BURUJWALE)	Tutorial	DT-3 - CI2006 - DESIGN THINKING - 3
9	12182 DAS (DNYANDA AMAR SHINDE)	Lab	MI - CI2014 - MICROPROCESSOR
10	12197 SSB (SMITA SHAHAJI BHOSALE)	Lab	DBMS - CI2012 - Database Management Systems

Authorised Signatory