



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE

An ISO 9001: 2015 Certified Institute

(Approved by AICTE New Delhi, Recognized by Government of Maharashtra and Affiliated to Savitribai Phule Pune University)

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Date : 16/03/16

Division : Second Year - CSCBI-B		Program : BTech -Computer Science and Engineering (IOT and CS Including BCT)				Department : Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)								Academic Year: 2026-27		Semester : 1	Version : V1	W.E.F : 06-07-2026	To_Date : 20-12-2026						
Slot/Day	Sunday	Monday				Tuesday				Wednesday				Thursday				Friday				Saturday			
08:00 : 09:00		PKS	MM0504 - PAS:BM M0504_PAS_Theory_1_D2	Theory	B301					ASS	CB2004 - DATA COMMUNICATION & NETWORKING:-	Theory	B301	ASS	CB2004 - DATA COMMUNICATION & NETWORKING:-	Theory	B301	NSS	CB2005 - BASICS OF IOT:-	Theory	B301				
09:00 : 10:00		PMS	CB2006 - OBJECT ORIENTED PROGRAMMING :-	Theory	B301	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:-	Theory	B301	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:-	Theory	B301	PMS	CB2006 - OBJECT ORIENTED PROGRAMMING :-	Theory	B301	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:-	Theory	B301				
10:00 : 11:00		NSS	CB2005 - BASICS OF IOT:B2	Lab	B305	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:B1	Lab	B306	YJP	CB2006 - OBJECT ORIENTED PROGRAMMING :B1	Lab	B307	ASS	CB2004 - DATA COMMUNICATION & NETWORKING: B1	Lab	B307	NSS	CB2005 - BASICS OF IOT:B1	Lab	B305				
		ASS	CB2004 - DATA COMMUNICATION & NETWORKING:B3	Lab	B307					PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:B3	Lab	B306	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:B2	Lab	B306	ASS	CB2004 - DATA COMMUNICATION & NETWORKING:B2	Lab	B307				
		STW	CB2007 - DESIGN THINKING - 1:B1	Tutorial	B314	YJP	CB2006 - OBJECT ORIENTED PROGRAMMING :B2	Lab	B307	PKS	MM0504 - PAS:BM M0504_PAS_Tutorial_1_B5	Tutorial	B314	YJP	CB2006 - OBJECT ORIENTED PROGRAMMING :B3	Lab	B305	PKS	MM0504 - PAS:BM M0504_PAS_Tutorial_1_B6	Tutorial	B314				
						NSS	CB2005 - BASICS OF IOT:B3	Lab	B305																
11:00 : 12:00		NSS	CB2005 - BASICS OF IOT:B2	Lab	B305	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:B1	Lab	B306	YJP	CB2006 - OBJECT ORIENTED PROGRAMMING :B1	Lab	B307	ASS	CB2004 - DATA COMMUNICATION & NETWORKING: B1	Lab	B307	NSS	CB2005 - BASICS OF IOT:B1	Lab	B305				
		ASS	CB2004 - DATA COMMUNICATION & NETWORKING:B3	Lab	B307					PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:B3	Lab	B306	PRR	CB2003 - FUNDAMENTALS OF DATA STRUCTURES:B2	Lab	B306	ASS	CB2004 - DATA COMMUNICATION & NETWORKING:B2	Lab	B307				
		PKS	MM0504 - PAS:BM M0504_PAS_Tutorial_1_B4	Tutorial	B314	YJP	CB2006 - OBJECT ORIENTED PROGRAMMING :B2	Lab	B307	ASS	CB2007 - DESIGN THINKING - 1:B2	Tutorial	B314	YJP	CB2006 - OBJECT ORIENTED PROGRAMMING :B3	Lab	B305	PSW	CB2007 - DESIGN THINKING - 1:B3	Tutorial	B314				
						NSS	CB2005 - BASICS OF IOT:B3	Lab	B305																
12:00 : 13:00																									
13:00 : 14:00						NSS	CB2005 - BASICS OF IOT:-	Theory	B304	YSG	HS2001 - REASONING AND APTITUDE DEVELOPMENT - 3:-	Theory		PKS	MM0504 - PAS:BM M0504_PAS_Theory_1_D2	Theory	B304								

14:00 : 15:00							NSS	CSCBI-B:BHS2002_FCTC-1_Theory_0_D59	Theory	
15:00 : 16:00							NSS	CSCBI-B:BHS2002_FCTC-1_Theory_0_D59	Theory	
16:00 : 17:00										
17:00 : 18:00										
18:00 : 19:00										
19:00 : 20:00										

Theory = 14 Lab = 24 Tutorial = 6 Total : 44

Sr No	Teacher	Load Type	Subject
1	12259 PKS(MRS. PRACHI KAMLESH SORTE)	Theory	PAS - MM0504 - PROBABILITY AND STATISTICS
2	20109 PMS(DR. PRIYA MAKARAND SHELKE)	Theory	OOP - CB2006 - OBJECT ORIENTED PROGRAMMING
3	21126 NSS(DR. NAKUL SATPAUL SHARMA)	Lab	BOI - CB2005 - BASICS OF IOT
4	21186 ASS(MR. AMOL SHIVAJIRAO SURYAWANSHI)	Lab	DC&N - CB2004 - DATA COMMUNICATION & NETWORKING
5	12158 STW(DR. SANTOSH TANAJIRAO WAGHMODE)	Tutorial	DT-1 - CB2007 - DESIGN THINKING - 1
6	12259 PKS(MRS. PRACHI KAMLESH SORTE)	Tutorial	PAS - MM0504 - PROBABILITY AND STATISTICS
7	20116 PRR(MRS. PALLAVI RAVINDRA REGE)	Theory	FODS - CB2003 - FUNDAMENTALS OF DATA STRUCTURES
8	20116 PRR(MRS. PALLAVI RAVINDRA REGE)	Lab	FODS - CB2003 - FUNDAMENTALS OF DATA STRUCTURES
9	12104 YJP(MR. YOGESH JANARDHAN PAWAR)	Lab	OOP - CB2006 - OBJECT ORIENTED PROGRAMMING
10	21126 NSS(DR. NAKUL SATPAUL SHARMA)	Theory	BOI - CB2005 - BASICS OF IOT
11	21186 ASS(MR. AMOL SHIVAJIRAO SURYAWANSHI)	Theory	DC&N - CB2004 - DATA COMMUNICATION & NETWORKING
12	21186 ASS(MR. AMOL SHIVAJIRAO SURYAWANSHI)	Tutorial	DT-1 - CB2007 - DESIGN THINKING - 1
13	12329 YSG(MR. YOGESH SUDAM GITE)	Theory	RAAD-3 - HS2001 - REASONING AND APTITUDE DEVELOPMENT - 3
14	20079 PSW(PAWAN SUBHASH WAWAGE)	Tutorial	DT-1 - CB2007 - DESIGN THINKING - 1
15	21126 NSS(DR. NAKUL SATPAUL SHARMA)	Theory	FCTC-1 - HS2002 - FROM CAMPUS TO CORPORATE - 1

Authorised Signatory