



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

Date : 16/03/16

Division : Third Year - CSCBI-C		Program : BTech -Computer Science and Engineering (IOT and CS Including BCT)				Department : Computer Science and Engineering (Internet of Things and Engineering 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																																													
09:00 : 10:00																																													
10:00 : 11:00																		STW		CB3203A - AI:BCB3 203A_AI_Theory_1_D2		Theory		B304																					
11:00 : 12:00																		PVK		Cyber Security: -		Theory		B301																					
12:00 : 13:00		PKS CB05CO URSER A - CBC05:B CB05CO URSER A - CBC05_Theory_1_D3				Theory				PVK		Cyber Security: -		Theory		B304						STW		CB3203A - AI:BCB3 203A_AI_Lab_1_B5		Lab		B307		STW		CB3203A - AI:BCB3 203A_AI_Lab_1_B6		Lab		B307									
																				PSW		CB3203B - CL:BCB3 203B_CL_Lab_1_B3		Lab		B306																			
13:00 : 14:00		NSS				Advance d IOT and Edge Computi ng:-		Theory		B301		MPM		CB04CO URSER A - CBC04:B CB04CO URSER A - CBC04_Theory_1_D3		Theory								STW		CB3203A - AI:BCB3 203A_AI_Lab_1_B5		Lab		B307		STW		CB3203A - AI:BCB3 203A_AI_Lab_1_B6		Lab		B307							
																						PSW		CB3203B - CL:BCB3 203B_CL_Lab_1_B3		Lab		B306																	
14:00 : 15:00		PVK				Cyber Security: -		Theory		B301		ADM		MM0501 A-OSDS:B MM0501 A_OSDS_Theory_1_D3		Theory		B304						PSW		CB3203B - CL:BCB3 203B_CL_Theory_1_D1		Theory		B304		ADM		MM0501 A-OSDS:B MM0501 A_OSDS_Theory_1_D3		Theory		B304							
15:00 : 16:00		NSS				Advance d IOT and Edge Computi ng:-		Theory		B301		PSW		CB3203B - CL:BCB3 203B_CL_Theory_1_D1		Theory		B304		STW		CB3203A - AI:BCB3 203A_AI_Theory_1_D2		Theory		B301		STW		CB3203A - AI:BCB3 203A_AI_Theory_1_D2		Theory		B304											
																						PSW		CB3203B - CL:BCB3 203B_CL_Theory_1_D1		Theory		B304																	
16:00 : 17:00										PVK		CB3201 - Cyber Security: B1		Lab		B307		NSS		CB3202 - Advance d IOT and Edge Computi ng:B1		Lab		B305		PVK		CB3201 - Cyber Security: B3		Lab		B307		ADM		MM0501 A-OSDS:B MM0501 A_OSDS_Tutorial_1_B7		Tutorial		B314					
										NSS		CB3202 - Advance d IOT and Edge Computin g:B2		Lab		B305																													
										ADM		MM0501 A-OSDS:B MM0501 A_OSDS_Tutorial_1_B9		Tutorial		B314																													

17:00 : 18:00			PVK CB3201 - Cyber Security: B1 Lab B307	NSS CB3202 - Advance d IOT and Edge Computi ng:B1 Lab B305	PVK CB3201 - Cyber Security: B3 Lab B307	ADM MM0501 A- OSDS:B MM0501 A_OSDS _Tutorial_ 1_B8 Tutorial B314	PVK CB3201 - Cyber Security: B2 Lab B307	NSS CB3202 - Advance d IOT and Edge Computin g:B3 Lab B305	SGD CB3205 - DESIGN THINKIN G - 3:B1 Tutorial B314		
			NSS CB3202 - Advance d IOT and Edge Computin g:B2 Lab B305								
			ADM CB3205 - DESIGN THINKIN G - 3:B3 Tutorial B314								
18:00 : 19:00											
19:00 : 20:00											

Theory = 15 Lab = 18 Tutorial = 6 Total : 39

Sr No	Teacher	Load Type	Subject
1	12259 PKS(MRS. PRACHI KAMLESH SORTE)	Theory	CBC05 - CB05COURSERA - COURSERA-5
2	21126 NSS(DR. NAKUL SATPAUL SHARMA)	Theory	AIEC - CB3202 - Advanced IOT and Edge Computing
3	12140 PVK(MS. PRAPTI VINOD KALLAWAR)	Theory	CS - CB3201 - Cyber Security
4	20319 MPM(MANISHA PRAVIN MALI)	Theory	CBC04 - CB04COURSERA - COURSERA-4
5	12161 ADM(MS. ANUJA DINESH MATE)	Theory	OSDS - MM0501A - Operating Systems and Distributed Systems
6	20079 PSW(PAWAN SUBHASH WAWAGE)	Theory	CL - CB3203B - Cloud Computing
7	12140 PVK(MS. PRAPTI VINOD KALLAWAR)	Lab	CS - CB3201 - Cyber Security
8	21126 NSS(DR. NAKUL SATPAUL SHARMA)	Lab	AIEC - CB3202 - Advanced IOT and Edge Computing
9	12161 ADM(MS. ANUJA DINESH MATE)	Tutorial	OSDS - MM0501A - Operating Systems and Distributed Systems
10	12161 ADM(MS. ANUJA DINESH MATE)	Tutorial	DT5 - CB3205 - DESIGN THINKING - 3
11	12158 STW(DR. SANTOSH TANAJIRAO WAGHMODE)	Theory	AI - CB3203A - Artificial Intelligence
12	20344 SGD(DR. SURUCHI GAURAV DEDGAONKAR)	Tutorial	DT5 - CB3205 - DESIGN THINKING - 3
13	12158 STW(DR. SANTOSH TANAJIRAO WAGHMODE)	Lab	AI - CB3203A - Artificial Intelligence
14	20079 PSW(PAWAN SUBHASH WAWAGE)	Lab	CL - CB3203B - Cloud Computing

Authorised Signatory