



Division : Third Year – CS-A	Program : BTech-Computer Engineering	Department : Computer Engineering	Academic Year: 2025-26	Semester : I	Version : V1	W.E.F : 07-07-2025	To_Date : 31-12-2025
------------------------------	--------------------------------------	-----------------------------------	------------------------	--------------	--------------	--------------------	----------------------

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			
Sunday																																		
Monday											GDB	SDAM:B3	Lab	1329	GDB	SDAM:B3	Lab	1329																
			GDB	SDAM	Theory	1325	SRS	CN	Theory	1325	VVM	DAAOA:B1	Lab	1327	VVM	DAAOA:B1	Lab	1327																
Tuesday			GDB	SDAM:B1	Tutorial	1402					DGT	WT:B1	Lab	1326	DGT	WT:B1	Lab	1326																
			PSJ	DAAOA:B3	Tutorial	1325	SRS	CN	Theory	1325	MDS	CN:B3	Lab	1327	MDS	CN:B3	Lab	1327																
			DGT	WT:B2	Tutorial	1413					NSH	SDAM:B2	Lab	1329	NSH	SDAM:B2	Lab	1329																
Wednesday											GDB	SDAM:B1	Lab	1329	GDB	SDAM:B1	Lab	1329	SRS	DT-5:B1	Tutorial													
			PSJ	DAAOA	Theory	1325	DGT	WT	Theory	1325	DGT	WT:B2	Lab	1326	DGT	WT:B2	Lab	1326	GDB	DT-5:B2	Tutorial													
											PSJ	DAAOA:B3	Lab	1327	PSJ	DAAOA:B3	Lab	1327	PSJ	DT-5:B3	Tutorial													
Thursday											MDS	CN:B1	Lab	1326	MDS	CN:B1	Lab	1326																
			PSJ	DAAOA	Theory	1325	DGT	WT	Theory	1325	DGT	WT:B3	Lab	1329	DGT	WT:B3	Lab	1329	PSJ	DAAOA:B2	Tutorial	1314												
											PSJ	DAAOA:B2	Lab	1327	PSJ	DAAOA:B2	Lab	1327																
Friday											GDB	SDAM:B3	Tutorial	1325					DGT	WT:B3	Tutorial	1325	GDB	SDAM:B2	Tutorial	1402								
			SMK	CN:B2	Lab	1326	SMK	CN:B2	Lab	1326	MDS	CN:B1	Tutorial	1402	GDB	SDAM	Theory	1325	MDS	CN:B2	Tutorial	1402	MDS	CN:B3	Tutorial	1325								
																			PSJ	DAAOA:B1	Tutorial	1324	DGT	WT:B1	Tutorial	1324								
Saturday																																		

Theory = 8 Lab = 24 Tutorial = 15 Total : 47

Sr No	Teacher	Load Type	Subject
1	10665 GDB(PROF. (DR.) GANESH DATTATRAY BHUTKAR)	Theory	SDAM – CS3061 – SOFTWARE DESIGN AND MODELING
2	10747 SRS(PROF. (DR.) SANDIP RAMRAO SHINDE)	Theory	CN – CS3052 – Computer Networks
3	10665 GDB(PROF. (DR.) GANESH DATTATRAY BHUTKAR)	Lab	SDAM – CS3061 – SOFTWARE DESIGN AND MODELING
4	20083 VVM(VIDULA VISHAL MESHAM)	Lab	DAAOA – CS3205 – DESIGN AND ANALYSIS OF ALGORITHMS
5	10665 GDB(PROF. (DR.) GANESH DATTATRAY BHUTKAR)	Tutorial	SDAM – CS3061 – SOFTWARE DESIGN AND MODELING
6	11137 PSJ(PROF. (DR.) PUSHKAR SHRIPAD JOGLEKAR)	Tutorial	DAAOA – CS3205 – DESIGN AND ANALYSIS OF ALGORITHMS
7	21087 DGT(DATTATRAY GOPAL TAKALE)	Tutorial	WT – CS3215 – WEB TECHNOLOGY
8	21087 DGT(DATTATRAY GOPAL TAKALE)	Lab	WT – CS3215 – WEB TECHNOLOGY
9	12189 MDS(MAYURI DHANANJAY SHAHIR)	Lab	CN – CS3052 – Computer Networks
10	12191 NSH(NILAM SAHEBRAO HONMANE)	Lab	SDAM – CS3061 – SOFTWARE DESIGN AND MODELING
11	11137 PSJ(PROF. (DR.) PUSHKAR SHRIPAD JOGLEKAR)	Theory	DAAOA – CS3205 – DESIGN AND ANALYSIS OF ALGORITHMS
12	21087 DGT(DATTATRAY GOPAL TAKALE)	Theory	WT – CS3215 – WEB TECHNOLOGY
13	11137 PSJ(PROF. (DR.) PUSHKAR SHRIPAD JOGLEKAR)	Lab	DAAOA – CS3205 – DESIGN AND ANALYSIS OF ALGORITHMS
14	10747 SRS(PROF. (DR.) SANDIP RAMRAO SHINDE)	Tutorial	DT-5 – CS3059 – DESIGN THINKING – 5
15	10665 GDB(PROF. (DR.) GANESH DATTATRAY BHUTKAR)	Tutorial	DT-5 – CS3059 – DESIGN THINKING – 5
16	11137 PSJ(PROF. (DR.) PUSHKAR SHRIPAD JOGLEKAR)	Tutorial	DT-5 – CS3059 – DESIGN THINKING – 5
17	21079 SMK(SHILPA MANOJ KATIKAR)	Lab	CN – CS3052 – Computer Networks
18	12189 MDS(MAYURI DHANANJAY SHAHIR)	Tutorial	CN – CS3052 – Computer Networks