



Division : Third Year – CS–C	Program : BTech–Computer Engineering	Department : Computer Engineering	Academic Year: 2025–26	Semester : 1	Version : V1	W.E.F : 07-07-2025	To_Date : 31-12-2025
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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			RVK	AI:B2	Tutorial	1328					RVK	AI:B3	Lab	1321D	RVK	AI:B3	Lab	1321D							
			AVD	CD:B3	Tutorial	1324	RVK	AI	Theory	1328	SST	CN:B1	Lab	1321A	SST	CN:B1	Lab	1321A	SSD	DT-5:B1	Tutorial				
			SST	CN:B1	Tutorial	1323D					AVD	CD:B2	Lab	1323A	AVD	CD:B2	Lab	1323A							
Tuesday			SVJ	CS:B3	Tutorial	1314					RVK	AI:B2	Lab	1321D	RVK	AI:B2	Lab	1321D							
			RVK	AI:B1	Tutorial	1321D	RVK	AI	Theory	1324	SVJ	CS:B3	Lab	1323A	SVJ	CS:B3	Lab	1323A	SVJ	CS	Theory	1324			
			SST	CN:B2	Tutorial	1324					AVD	CD:B1	Lab	1321A	AVD	CD:B1	Lab	1321A							
Wednesday											SST	CN:B3	Lab	1316D	SST	CN:B3	Lab	1316D							
							RVK	AI:B3	Tutorial	1402	NRB	AI:B1	Lab	1321D	NRB	AI:B1	Lab	1321D	AVD	DT-5:B2	Tutorial				
											SVJ	CS:B2	Lab	1323A	SVJ	CS:B2	Lab	1323A	RVK	DT-5:B3	Tutorial				
Thursday											SST	CN:B2	Lab	1316A	SST	CN:B2	Lab	1316A	SVJ	CS:B1	Tutorial	1402			
			AVD	CD	Theory	1411	SST	CN	Theory	1411	AVD	CD:B3	Lab	1321A	AVD	CD:B3	Lab	1321A	AVD	CD:B2	Tutorial	1413			
											SVJ	CS:B1	Lab	1323A	SVJ	CS:B1	Lab	1323A	SST	CN:B3	Tutorial	1324			
Friday			AVD	CD:B1	Tutorial	1402																			
			SVJ	CS:B2	Tutorial	1413	SVJ	CS	Theory	1410	SST	CN	Theory	1410	AVD	CD	Theory	1410							
Saturday																									

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

Sr No	Teacher	Load Type	Subject
1	11901 RVK(PROF. (DR.) RADHIKA VIKAS KULKARNI)	Tutorial	AI - CS3202 - ARTIFICIAL INTELLIGENCE
2	11882 AVD(PROF. (Dr.) ARATI VINAYAK DESHPANDE)	Tutorial	CD - CS3053 - COMPILER DESIGN
3	11790 SST(PROF. (SMT.) SUPRIYA SHRIKANT TELSANG)	Tutorial	CN - CS3052 - Computer Networks
4	11901 RVK(PROF. (DR.) RADHIKA VIKAS KULKARNI)	Theory	AI - CS3202 - ARTIFICIAL INTELLIGENCE
5	11901 RVK(PROF. (DR.) RADHIKA VIKAS KULKARNI)	Lab	AI - CS3202 - ARTIFICIAL INTELLIGENCE
6	11790 SST(PROF. (SMT.) SUPRIYA SHRIKANT TELSANG)	Lab	CN - CS3052 - Computer Networks
7	11882 AVD(PROF. (Dr.) ARATI VINAYAK DESHPANDE)	Lab	CD - CS3053 - COMPILER DESIGN
8	12179 SSD(SANYUKTA SANTOSH DESHMUKH)	Tutorial	DT-5 - CS3059 - DESIGN THINKING - 5
9	11773 SVJ(PROF. (SMT.) SWATI VILAS JADHAV)	Tutorial	CS - CS3220 - CYBER SECURITY
10	11773 SVJ(PROF. (SMT.) SWATI VILAS JADHAV)	Lab	CS - CS3220 - CYBER SECURITY
11	11773 SVJ(PROF. (SMT.) SWATI VILAS JADHAV)	Theory	CS - CS3220 - CYBER SECURITY
12	21094 NRB(NAGARAJU RAMULU BOGRI)	Lab	AI - CS3202 - ARTIFICIAL INTELLIGENCE
13	11882 AVD(PROF. (Dr.) ARATI VINAYAK DESHPANDE)	Tutorial	DT-5 - CS3059 - DESIGN THINKING - 5
14	11901 RVK(PROF. (DR.) RADHIKA VIKAS KULKARNI)	Tutorial	DT-5 - CS3059 - DESIGN THINKING - 5
15	11882 AVD(PROF. (Dr.) ARATI VINAYAK DESHPANDE)	Theory	CD - CS3053 - COMPILER DESIGN
16	11790 SST(PROF. (SMT.) SUPRIYA SHRIKANT TELSANG)	Theory	CN - CS3052 - Computer Networks