



Division : Second Year – CS–C	Program : BTech–Computer Engineering	Department : Computer Engineering	Academic Year: 2025–26	Semester : I	Version : VI	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											SNU	OOP:B1	Lab	I327	SNU	OOP:B1	Lab	I327																						
	MPK	DBMS	Theory	I411		RJB	DS	Theory	I411	SVP	LDAM:B2	Lab	I329	SVP	LDAM:B2	Lab	I329																							
											MPK	DBMS:B3	Lab	I326	MPK	DBMS:B3	Lab	I326																						
Tuesday											RJB	DS:B1	Lab	I326	RJB	DS:B1	Lab	I326																						
	MPK	DBMS	Theory	I411		SVP	LDAM	Theory	I411	SNU	OOP:B2	Lab	I327	SNU	OOP:B2	Lab	I327																							
											SVP	LDAM:B3	Lab	I329	SVP	LDAM:B3	Lab	I329																						
Wednesday											MPK	DBMS:B1	Lab	I326	MPK	DBMS:B1	Lab	I326																						
	SNU	OOP	Theory	I411		SVP	LDAM	Theory	I411	RJB	DS:B2	Lab	I327	RJB	DS:B2	Lab	I327																							
											SNU	OOP:B3	Lab	I329	SNU	OOP:B3	Lab	I329																						
Thursday											SVP	LDAM:B1	Lab	I329	SVP	LDAM:B1	Lab	I329																						
	RJB	DS	Theory	I411		SNU	OOP	Theory	I411	MPK	DBMS:B2	Lab	I326	MPK	DBMS:B2	Lab	I326																							
											RJB	DS:B3	Lab	I327	RJB	DS:B3	Lab	I327																						
Friday											RJB	DT3:B2	Tutorial																											
											NSH	DT3:B3	Tutorial								PAK			FCTC-I	Theory		FCTC-I			Theory										
											SNU	DT3:B1	Tutorial																											
Saturday																																								

Theory = 10 Lab = 24 Tutorial = 3 Total : 37

Sr No	Teacher	Load Type	Subject
1	20423 MPK(Dr.(Mrs.) MADHURI PRASHANT KARNIK)	Theory	DBMS – CS2304 – DATABASE MANAGEMENT SYSTEMS
2	11639 RJB(PROF. (Dr.) RAKHI JAYKUMAR BHARDWAJ)	Theory	DS – CS2301 – DATA STRUCTURES
3	11791 SNU(Prof.(Dr.) SHAILAJA NILESH UKE)	Lab	OOP – CS2303 – OBJECT ORIENTED PROGRAMMING
4	10662 SVP(PROF.(SMT.) SARASWATI VIJAYSINGH PATIL)	Lab	LDAM – CS2302 – LOGIC DESIGN AND MICROPROCESSORS
5	20423 MPK(Dr.(Mrs.) MADHURI PRASHANT KARNIK)	Lab	DBMS – CS2304 – DATABASE MANAGEMENT SYSTEMS
6	10662 SVP(PROF.(SMT.) SARASWATI VIJAYSINGH PATIL)	Theory	LDAM – CS2302 – LOGIC DESIGN AND MICROPROCESSORS
7	11639 RJB(PROF. (Dr.) RAKHI JAYKUMAR BHARDWAJ)	Lab	DS – CS2301 – DATA STRUCTURES
8	11791 SNU(Prof.(Dr.) SHAILAJA NILESH UKE)	Theory	OOP – CS2303 – OBJECT ORIENTED PROGRAMMING
9	11639 RJB(PROF. (Dr.) RAKHI JAYKUMAR BHARDWAJ)	Tutorial	DT3 – CS2229 – DESIGN THINKING – 3
10	12191 NSH(NILAM SAHEBRAO HONMANE)	Tutorial	DT3 – CS2229 – DESIGN THINKING – 3
11	11791 SNU(Prof.(Dr.) SHAILAJA NILESH UKE)	Tutorial	DT3 – CS2229 – DESIGN THINKING – 3
12	12181 PAK(PRIYANKA AMOL KADAM)	Theory	FCTC-1 – HS2002 – FROM CAMPUS TO CORPORATE – 1