

4TH SEMESTER

Period	Section	1	2	3	4	5	6
Monday	CS 1	CSPC 202/ITPC 202 Computer Networks		CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LAB 1			CSPC 206 Database Management Systems
	CS 2	CSPC 202/ITPC 202 Computer Networks		CSPE 212 Competitive Programming and Efficient Coding Mr. Kapil LAB 1			CSPC 206 Database Management SystemsMs. I
	CS3			CSPC 206 Database Management Systems Prof S.K.Jain LAB 10			CSPE 212 Competitive Programming and Efficient Co
	CS 4			CSPC 206 Database Management SystemsMs. Priyanka Sharma LAB 10			CSPE 212 Competitive Programming and Efficient
	CS 5			CSPC 200/ITPC 200 Operating Systems Dr. Priyanka Ahalawat LAB 9			CSPC 204 Artificial Intelligence and Soft Computi
	CS 6			CSPC 200/ITPC 200 Operating Systems Mr. Santosh Kumar Birthiya LAB 9			CSPC 204 Artificial Intelligence and Soft Comp
	CS 7						CSPC 204 Artificial Intelligence and Soft Computing t
	CS 8						CSPC 204 Artificial Intelligence and Soft Comp
	CS 9	CSPE 212 Competitive Programming and Efficient Coding Dr. Minakshi Sharma LHC 105	CSPC 206 Database Management Systems Dr. Vikram Singh LHC 105	CSPE 212 Competitive Programming and Efficient Coding Dr. Minakshi Sharma S 307			CSPC 200/ITPC 200 Operating Systems Dr. Pri
	CS 10						CSPC 200/ITPC 200 Operating Systems Mr. Sant
	CS 11						CSPC 202/ITPC 202 Computer N
	CS 12						
Tuesday	CS 1			CSPC 206 Database Management Systems Dr. Vikram Singh M 305			CSPC 202/ITPC 202 Computer N
	CS 2			CSPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel M 307			
	CS3	CSPC 204 Artificial Intelligence and Soft Computing Dr. Bharati Sinha LAB 6					CSPC 204 Artificial Intelligence and Soft Computing t
	CS 4	CSPC 204 Artificial Intelligence and Soft Computing Mr. Sumit LAB 6		CSPC 202/ITPC 202 Computer Networks			CSPC 200/ITPC 200 Operating Systems Dr. Pri
	CS 5	CSPC 202/ITPC 202 Computer Networks		CSPC 202/ITPC 202 Computer Networks			CSPC 200/ITPC 200 Operating Systems Mr. Sant
	CS 6	CSPC 202/ITPC 202 Computer Networks		CSPC 206 Database Management Systems Prof S.K.Jain LAB 10			CSPE 212 Competitive Programming and Efficient Co
	CS 7	CSPC 202/ITPC 202 Computer Networks		CSPC 206 Database Management SystemsMs. Priyanka Sharma LAB 10			CSPE 212 Competitive Programming and Efficient
	CS 8	CSPC 202/ITPC 202 Computer Networks		CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LAB 1			CSPC 206 Database Management Systems
	CS 9	CSPC 202/ITPC 202 Computer Networks		CSPE 212 Competitive Programming and Efficient Coding Mr. Kapil LAB 1			CSPC 206 Database Management SystemsMs. I
	CS 10	CSPE 212 Competitive Programming and Efficient Coding Dr. Minakshi Sharma LHC 105	CSPC 206 Database Management Systems Dr. Vikram Singh LHC 105	CSPE 212 Competitive Programming and Efficient Coding Dr. Minakshi Sharma S 307			CSPC 206 Database Management SystemsMs. I
	CS 11						CSPC 206 Database Management SystemsMs. I
	CS 12						
Wednesday	CS 1	CSPC 202/ITPC 202 Computer Networks Dr. Shweta Sharma LHC 102	CSPC 204/ITPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel LHC 102	CSPC 200/ITPC 200 Operating Systems Dr. Priyanka Ahalawat LHC 102	CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LHC 102		CSPC 206 Database Management Systems Prof S.K.Jain LHC 102
	CS 2						
	CS3						
	CS 4						
	CS 5						
	CS 6						
	CS 7						
Wednesday	CS 8	CSPC 200/ITPC 200 Operating Systems Dr. Priyanka	CSPC 202/ITPC 202 Computer Networks Dr. Shweta Sharma	CSPC 204/ITPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel LHC 105	CSPC 206 Database Management Systems Prof S.K.Jain LHC 105	CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LHC 105	

TIME TABLE

SESSION 2024-25

	CS 9	Ahalawat LHC 105	LHC 105		CSPC 204 Artificial Intelligence and Soft Computing Dr. Bharati Sinha LAB 6					
	CS 10						CSPC 206 Database Management Systems Dr. Vikram Singh M 305			
	CS 11						CSPE 212 Competitive Programming and Efficient Coding Dr. Minakshi Sharma 307			
	CS 12				CSPC 204 Artificial Intelligence and Soft Computing Ms. Shivangi LAB 6					
Thursday	CS 1	CSPC 204/ITPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel LHC 102	CSPC 202/ITPC 202 Computer Networks Dr. Shweta Sharma LHC 102	CSPC 200/ITPC 200 Operating Systems Dr. Priyanka Ahalawat LHC 102	CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LHC 102					
	CS 2									
	CS 3									
	CS 4									
	CS 5				CSPC 206 Database Management Systems Prof S.K.Jain LHC 105	CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LHC 105				
	CS 6									
	CS 7	CSPC 202/ITPC 202 Computer Networks Dr. Shweta Sharma LHC 105	CSPC 200/ITPC 200 Operating Systems Dr. Priyanka Ahalawat LHC 105	CSPC 204/ITPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel LHC 105						
	CS 8									
	CS 9									
	CS 10									
	CS 11			CSPC 204 Artificial Intelligence and Soft Computing Ms. Shivangi LAB 6				CSPC 206 Database Management Systems Dr. Vikram Singh LHC 105		
	CS 12			CSPC 204 Artificial Intelligence and Soft Computing Dr. Bharati Sinha LAB 6						
Friday	CS 1	CSPC 204/ITPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel LHC 102	CSPC 200/ITPC 200 Operating Systems Dr. Priyanka Ahalawat LHC 102	CSPC 202/ITPC 202 Computer Networks Dr. Shweta Sharma LHC 102	CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LHC 102					
	CS 2									
	CS 3									
	CS 4									
	CS 5				CSPC 206 Database Management Systems Prof S.K.Jain LHC 105	CSPE 212 Competitive Programming and Efficient Coding Prof. J.K.Chhabra LHC 105				
	CS 6									
	CS 7	CSPC 202/ITPC 202 Computer Networks Dr. Shweta Sharma LHC 105	CSPC 204/ITPC 204 Artificial Intelligence and Soft Computing Dr. Anoop Kumar Patel LHC 105	CSPC 200/ITPC 200 Operating Systems Dr. Priyanka Ahalawat LHC 105						
	CS 8									
	CS 9							CSPC 202/ITPC 202 Computer Networks Dr. Anoop Kumar Patel LHC 105		
	CS 10							CSPC 202/ITPC 202 Computer Networks Dr. Anoop Kumar Patel LHC 105		
	CS 11									
	CS 12							CSPE 212 Competitive Programming and Efficient Coding Dr. Minakshi Sharma 307		