

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

TIME TABLE

Semester: ODD

Year: 2025-26

Class: B.Tech. IV(Div A)

Classroom: CoED012

Day	1	2	3	4	5	6	7	8
	8.30-9.20	9.30-10.20	10.30-11.20	11.30-12.20	12.20-2.00	2.00-2.50	3.00-3.50	4.00-4.50
Monday	-	B2	C3	D4	G5	H6		
Tuesday	B1	C2	D3	E4	H5	I6		
Wednesday	C1	D2	E3	-	I5	-		
Thursday	D1	E2	A3	-	-	K6		
Friday	-	A2	B3	C4	K5	-		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY
1.	D4 A2 C1	BNG TA2 BNG	CS401	Distributed Systems	Theory
2.	B1 B2 B3		HU401	Innovation, Incubation and Entrepreneurship	Theory
3.	H5 H6 I5	SSS SSS SSS	CS421	Natural Language Processing	Theory
4.	C2 C3 C4	DRP DRP TA2	CS439	Blockchain Technology	Theory
5.	D1 K6 D3	CP CP CP	CS433	Deep Learning	Theory
6.	E2 E3 I6	VP VP VP	CS429	Big Data Analytics	Theory
7.	E4/G5 A3 D2/K5	DCI/TA2 DCI/AB DCI/AB	CS473/ CS463	Security in the Internet of Things/ Network Security.	Theory
8.	P14	TA4, SSS, FIR21	CS421	Natural Language Processing	Practical [MIT Lab 404]
9.	P12	BNG, TA2, FIR2, FIR3, FIR4, FIR25	CS401	Distributed Systems	Practical [Computing Lab 1]
10.	P18	CP, SM, FIR5	CS433	Deep Learning	Practical [MIT Lab 404]
11.	P20	VP, TA3, FIR19	CS429	Big Data Analytics	Practical [MTech Project LabCOED 403]
12.	P16	TA2, TA3	CS439	Blockchain Technology	Practical [MTech Project LabCOED 403]

BNG – Dr. Bhavesh Gohil, SSS – Dr. Siba Sankar Sahu, DRP – Prof. Dhiren Patel, CP – Dr. Chandra Prakash, VP – Dr. Vishesh Gaikwad, DCI – Prof. Devesh Jinwala, AB - Dr. Anirban Bhattacharjee, SM – Dr. Dr. Shrikant Malviya

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

TIME TABLE

Semester: ODD

Year: 2025-26

Class: B.Tech. IV(Div B)

Classroom: Coed 306 B

Day	1	2	3	4	5	6	7	8
	8.30-9.20	9.30-10.20	10.30-11.20	11.30-12.20	12.20-2.00	2.00-2.50	3.00-3.50	4.00-4.50
Monday	-	B2	C3	-	G5	H6	-	-
Tuesday	B1	C2	D3	E4	H5	I6	-	-
Wednesday	C1	D2	E3	A4	I5	-	-	-
Thursday	D1	E2	A3	-	-	K6	-	-
Friday	-	A2	B3	C4	K5	-	-	-

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY
1.	A1	-	CS401	Distributed Systems	Theory
	A2	BNG			
	A3	TA2			
	A4	BNG			
2.	B1		HU401	Innovation, Incubation and Entrepreneurship	Theory
	B2				
	B3				
	B4				
3.	H5	SSS	CS421	Natural Language Processing	Theory
	H6	SSS			
	I5	SSS			
4.	C2	DRP	CS439	Blockchain Technology	Theory
	C3	DRP			
	C4	TA2			
5.	D1	CP	CS433	Deep Learning	Theory
	K6	CP			
	D3	CP			
6.	E2	VPG		Big Data Analytics	Theory
	E3	VPG	CS429		
	I6	VPG			
7.	E4/G5	DCJ/TA2		Security in the Internet of Things/ Network Security	Theory
	A3	DCJ/AB	CS473/CS463		
	D2/K5	DCJ/AB			
8.	P14	TA4, SSS, FIR21	CS421	Natural language Processing	Practical [MIT Lab 404]
9.	P18	CP, SM, FIR5	CS433	Deep Learning	Practical [MIT Lab 404]
10.	P12	BNG, TA2, FIR2, FIR3, FIR4, FIR25	CS401	Distributed Systems	Practical [Computing Lab 2]
11.	P20	VPG, TA3, FIR19	CS429	Big Data Analytics	Practical [MTech Project LabCOED 403]
12.	P16	TA2, TA3	CS439	Blockchain Technology	Practical [MTech Project LabCOED 403]

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संयोजक विज्ञान एवं अभियांत्रिकी विभाग

Department of Computer Science and Engineering

HOD