

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: ODD

Class: M.Tech. I (CSE)

Year: 2025

Classroom: COED 014

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	5.00-5.50
Monday	A1	B2	C3	D4		G5	H6		
								P12	
Tuesday	B1	C2	D3	E4					
						P13		P14	
Wednesday	C1	D2	E3	A4					
Thursday		E2	A3				K6		
								P18	
Friday	E1	A2	B3	C4		K5	G6		
								P20	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE
1.	A1	NK	CSCS101	Mathematical Foundations of Computer Science	Theory + Tutorial
	A2	NK			
	C2(T)	NK, TA3			
	E4	NK			
2.	K5	DRP	CSCS127	Research Methodology in CSE	Theory + Tutorial [306 B]
	B2	DCJ			
	B3	DCJ			
	B1	MAZ			
3.	C1	DRP	CSCS125	Principles of Information Security and Privacy	Theory
	C3	BLP			
	C4	DRP			
4.	D2	KJP	CSCS103	Algorithms and Computational Complexity	Theory
	D3	KJP			
	D4	DCJ			
5.	E1/K5	MAZ/AJ	CSCS111/ CSCS115	Computer Vision and Image Processing/ High Performance Computing	Theory
	E2/H6	MAZ/AJ			
	E3/K6	NIVA/ AB			
6.	G5	KNJ	CSCS105	Machine Learning	Theory
	G6	AC			
	A4	KNJ			
7.	P12	MAZ, NIVA, FIR13	CSCS111	Computer Vision and Image Processing	Practical [Computing lab 1]
8.	P18	AJ, AB, TA2, FIR19	CSCS115	High Performance Computing	Practical [Computing lab 1 & 2]
9.	P14	KNJ, FIR23	CSCS105	Machine Learning	Practical [Computing lab 1]
10.	P20	DCJ, KJP, FIR21	CSCS103	Algorithms and Computational Complexity	Practical [MTech Project Lab 403]
11.	P13	DRP, BLP, FIR25	CSCS125	Principles of Information Security and Privacy	Practical [Computing lab 1]

NK – Dr. Naveen Kumar, DCJ – Prof. Devesh Jinwala, DRP – Prof. Dhiren Patel, BLP – Dr. Balu Parne, KJP – Dr. Keyur Parmar, MAZ – Dr. Mukesh Zaveri, AJ – Dr. Anugrah Jain, AC - Dr. Abhilasha Chaudhary, Dr. Krupa Jariwala

[Signature]
14/7/25
HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: ODD

Year: 2025

Class: M.Tech. I (DS)

Classroom: COED 201-DS

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	5.00-5.50
Monday	-	B2	C3	D4		G5	H6	-	
	-	-	-	-		-	-	P12	
Tuesday	B1	C2	D3	E4		H5	I6	-	-
	-	-	-	-		-	-	-	
Wednesday	-	D2	E3	A4		I5	-	-	-
	-	-	-	-		-	-	P16	
Thursday	D1	E2	-	-		-	K6	-	
	-	-	P8	-		-	-	P18	
Friday	-	A2	B3	C4		K5	-	-	
	-	-	-	-		-	-	P20	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE
1.	G5(T)	SM, TA3	CSDS101	Mathematical Foundations of Data Science	Theory + Tutorial
	A2	SM			
	H5	SM			
	D3	SM			
2.	K5	DRP	CSDS125	Research Methodology in CSE	Theory + Tutorial [306 B]
	B2	DCJ			
	B3	DCJ			
	B1	MAZ			
3.	-	-	CSDS103	Algorithms and Computational Complexity	Theory + Practical
	C2	KJP			
	C3	NIVA			
	C4	KJP			
4.	D1	SSS	CSDS111	Foundation of Data Science	Theory + Practical
	D2	AC			
	D4	AC			
5.	E1/K5	CP/AJ	CSDS119/ CSDS123	Computer Vision and Image Processing [COED 201 DS]/ High Performance Computing [COED 401]	Theory + Practical
	E2/H6	CP/AJ			
	E3/K6	CP/AB			
6.	I5	KNJ	CSDS105	Machine Learning	Theory + Practical
	I6	KNJ			
	E4	SSS			
7.	P8	AC, SSS, FIR25	CSDS111	Foundation of Data Science	Practical [Computing lab 1]
8.	P18	AJ, AB, TA2, FIR19	CSDS123	High Performance Computing	Practical [Computing lab 1 & 2]
9.	P20	SSS, SM, KNJ	CSDS105	Machine Learning	Practical [MIT Lab 404]
10.	P16	KJP, NK, NIVA, FIR13, FIR19	CSDS103	Algorithms and Computational Complexity	Practical [MTech Project Lab & MIT Lab]
11.	P12	CP, FIR5	CSDS119	Computer Vision and Image Processing	Practical [MIT Lab 404]

NK – Dr. Naveen Kumar, DCJ – Prof. Devesh Jinwala, DRP – Prof. Dhiren Patel, KJP – Dr. Keyur Parmar, AJ – Dr. Anugrah Jain, AC - Dr. Abhilasha Chaudhary, Dr. Krupa Jariwala, SSS – Dr. Dr. Siba Sankar Sahu, CP – Dr. Chandra Prakash, SM - Dr. Shrikant Malviya

HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: ODD

Year: 2025

Class: M.Tech. I (ISP)

Classroom: COED 201-ISP

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	5.00-5.50
Monday	A1	B2	C3	D4		G5	H6		-
Tuesday	B1	C2	D3	E4					
Wednesday	C1	D2	E3	-		I5	J6	-	-
Thursday	-	E2	A3	-		J5	-	-	
Friday	-	A2	B3	C4		K5	G6	-	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE
1.	I5	NK	CSIS101	Mathematical Foundations of Information Security	Theory + Tutorial
	A2	SJP			
	A3	SJP			
	J6(T)	SJP, NK			
2.	K5	DRP	CSIS123	Research Methodology in CSE	Theory + Tutorial [306 B]
	B2	DCJ			
	B3	DCJ			
	B1	MAZ			
3.	C1	DRP	CSIS105	Principles of Information Security and Privacy	Theory + Practical
	C3	BLP			
	C4	DRP			
4.	D1	KJP	CSIS103	Algorithms and Computational Complexity	Theory + Practical
	D3	NIVA			
	D4	KJP			
5.	E1(T)	AK, FIR20	CSIS111	Modern Cryptography	Theory
	E2	AK			
	E3	AK			
	E4	AK			
6.	C2/G5	KNJ/BNG	CSIS115/CSIS119	Machine Learning/ Digital Forensics	Theory + Practical
	H6/G6	KNJ/TA2			
	A1/J5	SSS/BNG			
7.	P18	SSS, FIR12	CSIS115	Machine Learning	Practical [MTech Project LabCOED 403]
8.	P14	BNG, TA2, FIR2	CSIS119	Digital Forensics	Practical [Computing lab 2]
9.	P16	KJP, NK, NIVA, FIR13, FIR19	CSIS103	Algorithms and Computational Complexity	Practical [MTech Project Lab & MIT Lab]
10.	P13	DRP, BLP, KJP, FIR25	CSIS105	Principles of Information Security and Privacy	Practical [Computing lab 1]

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