

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: EVEN

Year: 2025-26

Class: M.Tech. I (CSE)

Classroom: COED 012

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		-	H6		
								P12	
Tuesday	B1	C2	D3	E4		H5			-
								P14	
Wednesday			E3						-
								P16	
Thursday		E2	A3						
								P18	
Friday	E1		B3	C4					
						P19		P20	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE/ VENUE	CATEGORY/ VENUE	CREDIT
1.	A1	MAZ	CSCS102	Wireless Network and Mobile Computing	Theory	3
	D3	MAZ				
	A3	MAZ				
2.	H5	VPG	CSCS176	Institute Elective (Ethical Hacking and Penetration Testing)	Theory	3
	H6	VPG				
	E1	VPG				
3.	B1	AJ	CSCS104	Distributed Systems	Theory	3
	B2	AJ				
	B3	AJ				
4.	C2	D3-KNJ/KJP/SSS/DCJ	CSCS112	Elective - 3 (ANN and Deep Learning) – COED 012 Elective - 3 (Software Security) – COED 306 A Elective - 3 (Natural Language Processing)- COED 014 / Elective - 4 (Bitcoin and Cryptocurrency Technologies)- COED 201 ISP E2, E3, E4 - Elective - 4 (Machine Learning for Security) – COED 306 B	Theory	3
	C3	D4-KNJ/DRP/SSS/DCJ	CSCS141			
	C4	KNJ/DRP/SSS/ DCJ	CSCS116/ CSCS134 CSCS140 CSCS120			
5.	P12	MAZ, TA1	CSCS102	Wireless Network and Mobile Computing	Practical Computing Lab 1	1
6.	P16	AJ, FIR3	CSCS104	Distributed Systems	Practical MTech Proj. Lab (403)	1
7.	P20	VPG, FIR13, FIR23	CSCS176	Ethical Hacking and Penetration Testing	Practical Computing Lab 1, 2	1
8.	P19	All Faculties	CSCS106	Mini Project	Practical	2
9.	P14	KNJ, FIR23/DRP, KJP TA3, TA11, KJP/SSS, FIR25/P14-DCJ, FIR4, FIR2, P18-DCJ, FIR23, FIR2	CSCS112 CSCS141 CSCS116/ CSCS134 CSCS140 CSCS120	Elective - 3 (ANN and Deep Learning) Elective - 3 (Software Security) Elective - 3 (Natural Language Processing) / Elective - 4 (Bitcoin and Cryptocurrency Technologies) P18-Elective - 4 (Machine Learning for Security)	Practical MTech Proj. Lab & MIT Lab, Data Science Lab (302)	1

Prof. Mukesh Zaveri, Dr. Vishesh Gaikwad, Dr. Anugrah Jain, Dr. Krupa Jariwala, Prof. Dhiren Patel, Prof. Devesh Jinwala, Dr. Siba Sankar Sahu, Dr. Anugrah Jain

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DoCSE, SVNIT, Surat

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
TIME TABLE

Semester: EVEN

Class: M.Tech. I (DS)

Year: 2025-26

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	A1	B2	C3	-		-	-		
								P12	
Tuesday	-	C2	D3	E4				-	-
								P14	
Wednesday	-	D2	E3	A4				-	-
Thursday	D1	E2	A3	-					
								P18	
Friday	E1	A2	B3	C4					
						P19			

SL. NO	SLOT	FACULTY	COURSE NO	TITLE/ VENUE	CATEGORY/ VENUE	CREDIT
1.	A1(T)	TA1, AC	CSDS102	Advanced Statistical Techniques	Theory + Tutorial	4
	A2	AC				
	A3	AC				
	A4	AC				
2.	E1	TA2	CSDS104	Scalable Systems for Data Science	Theory	3
	B2	NK				
	B3	NK				
3.	C2	CP /DCJ/SM	CSDS112/ CSDS114/ CSDS124/ CSDS116/ CSDS120	Core Elective 3 - Artificial Intelligence- COED 201 DS/ E2, E2, E4-Core Elective 3 - Machine Learning for Security- COED 306 A/ Core Elective 4 - Natural Language Processing - COED 401	Theory	3
	C3	CP /DCJ/SM				
	C4	CP /DCJ/SM				
4.	P12	NK, TA2	CSDS104	Scalable Systems for Data Science	Practical Computing Lab 2	1
5.	P14, P18	CP, FIR5/DCJ, FIR23, FIR25, FIR25/SM, FIR8/ P18- DCJ, FIR23, FIR2	CSDS112/ CSDS114/ CSDS124/ CSDS116/ CSDS120	Core Elective 3 - Artificial Intelligence/ P-18 Core Elective 3 - Machine Learning for Security/ Core Elective 4 - Natural Language Processing	Practical MIT LAB/ MTech Proj Lab/ Data Science Lab (302)	1
6.	P19	All Faculties	CSDS106	Mini Project	Practical	2

Dr. Abhilasha Chaudhari, Dr. Naveen Kumar, Dr. Chandra Prakash, Prof. Devesh Jinwala, Dr. Srikant Malaviya


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: EVEN

Year: 2025-26

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	-	B2	C3	D4		-	H6		-
								P12	
Tuesday	B1	C2	D3	E4		H5			-
								P14	
Wednesday	-	D2	E3	A4		-	-	-	-
Thursday	D1	E2	A3			-	-	-	-
								P18	
Friday	E1	A2	B3	C4		-	-		-
								P19	P20

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A2	AB	CSIS104	Network Security	Theory	3
	A3	AB				
	A4	AB				
2.	D1	MAZ	CSIS102	Information Theory and Coding	Theory+ Tutorial	4
	D2	AJ				
	D3	AJ				
	D4 (T)	AJ, FIR8				
3.	H5	VP	CSCS176	Institute Elective (Ethical Hacking and Penetration Testing)	Theory	3
	H6	VP				
	E1	VP				
4.	C2	AB/KJP/ DCJ	CSIS112 CSIS128/ CSIS134 CSIS118 CSIS120	E2, E3, E4 - Core Elective 3 - Machine Learning for Security – COED 306 A Core Elective 3 - Mobile Security and Penetration Testing – COED 201 ISP/ Core Elective 4 - Bitcoin and Cryptocurrency Technologies – COED 201 ISP Core Elective 4 - Software Security – COED 306 A	Theory	3
	C3	AB/DRP/ DCJ				
	C4	AB/DRP/ DCJ				
5.	P12	AB, FIR25	CSIS104	Network Security	Practical MTech Project LAB (403)	1
6.	P14, P18	DRP, KJP, TA3, FIR11/ P18- DCJ, FIR23, FIR2, P14- DCJ, FIR2, FIR4/ AB, FIR9	CSIS112 CSIS128/ CSIS134 CSIS118 CSIS120	P18- Core Elective 3 - Machine Learning for Security Core Elective 3 - Mobile Security and Penetration Testing/ Core Elective 4 - Bitcoin and Cryptocurrency Technologies Core Elective 4 - Software Security	Practical MTech Project LAB (403), MIT Lab, Data Science Lab (302)	1
7.	P20	VP, FIR13, FIR23	CSCS176	Ethical Hacking and Penetration Testing	Practical Computing Lab 1, 2	1
8.	P19	All Faculties	CSIS106	Mini Project	Practical MIT LAB	1

Dr. Anirban Bhattacharjee, Prof. Mukesh Zaveri, Dr. Anugrah Jain, Dr. Vishesh Gaikwad, Prof. Dhiren Patel, Prof. Devesh Jinwala, Dr. Keyur Parmar

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