

28-01-25

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
TIME TABLE

Semester: EVEN
Year: 2024-25

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		G5	H6		
								P12	
Tuesday	B1	C2	D3	E4		H5	I6		
								P14	
Wednesday		D2	E3						
						P15		P16	
Thursday		E2	A3			J5			
								P18	
Friday	E1	A2	B3	C4					
						P19		P20	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	MAZ	CSCS102	Wireless Network and Mobile Computing	Theory	3
	A2	TA2				
	A3	MAZ				
2.	H5	VG	CSCS176	Institute Elective (Ethical Hacking and Penetration Testing)	Theory	3
	H6	VG				
	E1	VG				
3.	B1	BNG	CSCS104	Distributed Systems	Theory	3
	B2	AJ				
	B3	BNG				
4.	C2	AC	CSCS120	Elective 3 - Data Mining and Data Warehousing	Theory	3
	C3	AC				
	C4	AC				
5.	D2	KJP	CSCS134	Elective 4 - Bitcoin and Cryptocurrency Technologies	Theory	3
	D3	KJP				
	D4	KJP				
6.	G5/J5	RT/DCJ	CSCS112/ CSCS137	Elective 3 - ANN and Deep Learning/ Machine Learning for Security	Theory	3
	E2/E3	RT/DCJ				
	I6/E4	RT/DCJ				
7.	P12	MAZ, TA2, FIR6	CSCS102	Wireless Network and Mobile Computing	Practical Computing Lab 1	1
8.	P16	BNG, AJ, FIR2, FIR17	CSCS104	Distributed Systems	Practical MTech Proj. Lab (403)	1
9.	P20	VG, FIR11, FIR19, FIR21	CSCS176	Ethical Hacking and Penetration Testing	Practical MTech Proj. Lab (403)	1
10.	P14	AC, FIR11	CSCS120	Elective 3 - Data Mining and Data Warehousing	Practical Computing Lab 1	1
11.	P18	KJP, FIR18, FIR20	CSCS134	Elective 4 - Bitcoin and Cryptocurrency Technologies	Practical Computing Lab 1	1
12.	P15/ P19	RT, CP, TA5/ DCJ, FIR20, FIR23/ All Faculties	CSCS112/ CSCS137/ CSCS106	P15 - Elective 3 - ANN and Deep Learning/ Machine Learning for Security/ Mini Project	Practical MTech Proj./MIT LAB	2

MAZ – Prof. Mukesh Zaveri, DCJ – Prof. Devesh Jinwala, KJP – Dr. Keyur Parmar, VG- Dr. Vishesh Gaikwad, BNG – Dr. Bhavesh Gohil, AJ – Dr. Anugrah Jain, AC – Dr. Abhilasha Chaudhary, RT – Prof. Ritu Tiwari

विभागाध्यक्ष / Head **HOD**
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DoCSE, SVNIT, Surat

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
TIME TABLE

Semester: EVEN
Year: 2024-25

Class: M.Tech. I (ISP)
Classroom: COED 201

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	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	C1	D2	E3	A4				-	
Thursday		E2	A3			J5		-	
								P18	
Friday	E1	A2	B3	C4				-	
								P19	
								P20	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	B1(T)	TA1, TA3	CSIS102	Information Theory and Coding	Theory + Tutorial	4
	A2	MAZ				
	C1	SJP				
	A4	MAZ				
2.	C2	DCJ	CSIS104	Network Security	Theory	4
	C3	DCJ				
	C4	DCJ				
3.	H5	VG	CSCS176	Institute Elective (Ethical Hacking and Penetration Testing)	Theory	3
	H6	VG				
	E1	VG				
4.	D2	KJP	CSIS134	Bitcoin and Cryptocurrency Technologies	Theory	3
	D3	KJP				
	D4	KJP				
5.	J5/A3	DCJ/VG	CSIS112/ CSIS128	Elective 3 - Machine Learning for Security/ Elective 3 – Mobile Security and Penetration Testing	Theory	3
	E3/E2	DCJ/VG				
	E4/A1	DCJ/VG				
6.	P12	DCJ, FIR18, FIR20	CSIS104	Network Security	Practical MTech Project LAB (403)	1
7.	P14	VG, FIR20	CSIS128	Elective 3 – Mobile Security and Penetration Testing	Practical MTech Project LAB (403)	1
8.	P20	VG, FIR11, FIR19, FIR21	CSCS176	Ethical Hacking and Penetration Testing	Practical Computing Lab 1, 2	1
9.	P18	FIR18, FIR20	CSIS134	Bitcoin and Cryptocurrency Technologies	Practical Computing Lab 1	1
10.	P19	DCJ, FIR21, FIR23	CSIS112/ CSIS106	Elective 3 - Machine Learning for Security/ Mini Project	Practical MIT LAB	1

MAZ – Prof. Mukesh Zaveri, DCJ – Prof. Devesh Jinwala, KJP – Dr. Keyur Parmar, VG- Dr. Vishesh Gaikwad

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
TIME TABLE

Semester: EVEN
Year: 2024-25

Class: M.Tech. I (DS)
Classroom: COED 201

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	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		D2	E3	A4					-
									P16
Thursday	D1	E2	A3						
									P18
Friday	E1	A2	B3	C4					
									P19
									P20

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	AC	CSDS102	Advanced Statistical Techniques	Theory + Tutorial	4
	A2 (T)	AC, TA4, FIR4				
	A3	AC				
	A4	AC				
2.	B1	NK	CSDS104	Scalable Systems for Data Science	Theory	3
	B2	NK				
	B3	NK				
3.	H5	VG	CSCS176	Institute Elective (Ethical Hacking and Penetration Testing)	Theory	3
	H6	VG				
	E1	VG				
4.	D1/C2	RT/ AC	CSDS112/ CSDS114	Elective 3 - Artificial Intelligence/ Elective 3 - Data Mining and Data Warehousing	Theory	3
	D2/C3	RT/ AC				
	D4/C4	RT/ AC				
5.	E2	DPR	CSDS116	Natural Language Processing	Theory	3
	E3	DPR				
	E4	DPR				
6.	P12	NK, FIR20	CSDS104	Scalable Systems for Data Science	Practical Computing Lab 2	1
7.	P20	VG, FIR11	CSCS176	Ethical Hacking and Penetration Testing	Practical Computing Lab 1, 2	P15
8.	P16/ P14	RT, CP FIR13/ AC, FIR11	CSDS112/ CSDS114	Elective 3 - Artificial Intelligence/ Elective 3 - Data Mining and Data Warehousing	Practical MIT LAB/ Computing Lab 2	1
9.	P18	DPR, TA5, FIR23	CSDS116	Natural Language Processing	Practical Computing Lab 2	1
10.	P19	KJP	CSDS106	Mini Project	Practical	2

KJP – Dr. Keyur Parmar, VG- Dr. Vishesh Gaikwad, BNG – Dr. Bhavesh Gohil, AJ – Dr. Anugrah Jain, AC – Dr. Abhilasha Chaudhary, RT – Prof. Ritu Tiwari, NK- Dr.Naveen Kumar, DPR – Deepti Rana

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN
Year: 2025

Class: M.Tech. II (CSE)

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	-	-	-	-	LUNCH	-	-	-	-
	-	-	P2			P11	-	-	-
Tuesday	-	-	-	-		-	-	-	-
	-	-	P4			P13	-	-	-
Wednesday	-	-	-	-		-	-	-	-
	-	-	P5			P15	-	-	-
Thursday	-	-	-	-		-	-	-	-
	-	-	P6			-	-	-	-
Friday	-	-	-	-	-	-	-	-	
	-	-	P8		-	-	-	-	

SL. NO	SLOT	COURS E NO	TITLE	CATEGORY	CREDIT
1.	P2,P4,P5,P6,P8,P11 ,P13,P15	CSE700	Dissertation	Practical	8


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Monday	-	-	-	-	LUNCH	-	-	-	-
	-	-	P2	-		P11	-	-	-
Tuesday	-	-	-	-		-	-	-	-
	-	-	P4	-		P13	-	-	-
Wednesday	-	-	-	-		-	-	-	-
	-	-	P5	-		P15	-	-	-
Thursday	-	-	-	-		-	-	-	-
	-	-	P6	-		-	-	-	-
Friday	-	-	-	-	-	-	-	-	
	-	-	P8	-	-	-	-	-	

SL. NO	SLOT	COURSE NO	TITLE	CATEGORY	CREDIT
1.	P2,P4,P5,P6,P8,P11,P13,P15	CSEDS700	Dissertation	Practical	8

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Monday	-	-	-	-	LUNCH	-	-	-	-
	-	-	P2			P11	-	-	-
Tuesday	-	-	-	-		-	-	-	-
	-	-	P4			P13	-	-	-
Wednesday	-	-	-	-		-	-	-	-
	-	-	P5			P15	-	-	-
Thursday	-	-	-	-		-	-	-	-
	-	-	P6			-	-	-	-
Friday	-	-	-	-		-	-	-	-
	-	-	P8			-	-	-	-

SL. NO	SLOT	COURSE NO	TITLE	CATEGORY	CREDIT
1.	P2,P4,P5,P6,P8,P11,P13,P15	CSEIS700	Dissertation	Practical	8

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