

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**TIME TABLE**

Semester: EVEN

Year: 2023-24

Class: M.Tech. I (CSE)

Classroom: COED 014, 201

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		-	-	-	
						P11		P12	
Tuesday	B1	C2	D3	E4					
						P13		P14	
Wednesday	C1	D2	E3	A4			J6	-	-
								P16	
Thursday	-	E2	A3	B4		J5	K6	-	
								P18	
Friday	-	A2	B3	C4		K5	G6		
								P20	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	MAZ	CSE602	Core-5 Wireless Network and Mobile Computing	Theory COED 014	3
	A2	MAZ				
	A3	MAZ				
2.	B1	TH	CSE676	Institute Elective (Machine Learning)	Theory COED 201	3
	B2	TH				
	B3	TH				
	B4	TH				
3.	C1	BNG	CSE604	Core-6 Distributed Systems	Theory COED 014	3
	K6	BNG				
	C3	TA12				
4.	D2	DRP	CSE662	Bitcoin and Cryptocurrency Technologies	Theory COED 201	3
	D3	DRP				
	D4	DRP				
5.	E2	DCJ	CSE614	Machine Learning for Security	Theory COED 201	3
	E3	DCJ				
	E4	DCJ				
6.	J6	AK	CSE636	ANN and Deep Learning	Theory COED 014	3
	G6	AK				
	J5	AK				
7.	A4	AC	CSE646	Data Mining and Data Warehousing	Theory COED 201	3
	C4	AC				
	D4	AC				
8.	K5	DCJ	CSE5658	Secure Software Engineering	Theory COED 014	3
	C4	DCJ				
	C2	DCJ				
9.	P12	MAZ, TA11	CSE602	Core-5 Wireless Network and Mobile Computing	Practical Computing Lab 1	1
10.	P14	DCJ, TA13, TA15	CSE614	Machine Learning for Security	Practical Computing Lab 1	1
11.	P13	BNG, TA12, FIR1	CSE604	Core-6 Distributed Systems	Practical MTech Proj. Lab (403)	1
12.	P16	AK, TA2	CSE636	ANN and Deep Learning	Practical Computing Lab 1	1
13.	P18	DRP, TA15, TA5	CSE662	Bitcoin and Cryptocurrency Technologies	Practical Computing Lab 1	1
14.	P11	AC, TA2, TA16	CSE646	Data Mining and Data Warehousing	Practical Computing Lab 1	1
15.	P20	DCJ, TA8	CSE5658	Secure Software Engineering	Practical Computing Lab 1	1

MAZ - Prof. Mukesh A Zaveri, TH - Dr. Tanmoy Hazra, DRP - Prof. Dhiren R. Patel, BNG - Dr. Bhavesh N. Gohil, DCJ - Prof. Devesh C Jinwala, AK - Dr. Alok Kumar, AC - Dr. Abhilasa Chaudhari

HOD



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: EVEN

Year: 2023-24

Class: M.Tech. I (DS)

Classroom: COED 201, 401

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	-	-	-	-	
					P11		P12		
Tuesday	B1	C2	D3	E4	-	I6	-	-	
					P14				
Wednesday	C1	D2	E3	A4	-	-	K7	-	
Thursday	D1	E2	A3	B4	-	-	-	-	
					P18				
Friday	E1	A2	B3	C4	-	G6	-	-	
					P20				

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	AC	CSEDS602	Core-5 Advanced Statistical Techniques	Theory + Tutorial COED 401	4
	A2	AC				
	A3	AC				
	C1(T)	AC, TA11				
2.	-		CSEDS604	Core-6 Scalable Systems for Data Science	Theory COED 401	3
	C2	TA1				
	C3	TA1				
	C4	TA6				
3.	D2	RGM	CSEDS606	Artificial Intelligence	Theory COED 401	3
	D3	RGM				
	D4	RGM				
4.	E1	NK	CSEDS614	Big Data Analytics and Large-Scale Computing	Theory COED 401	3
	E2	NK				
	E3	NK				
5.	A4	AC	CSEDS608	Data Mining and Data Warehousing	Theory COED 201	3
	C4	AC				
	D4	AC				
6.	I6	NK	CSEDS610	Natural Language Processing	Theory COED 401	3
	G6	NK				
	K7	NK				
7.	P12	TA9	CSEDS604	Core-6 Scalable Systems for Data Science	Practical Computing Lab 2	1
8.	P11	TA2, TA16	CSEDS608	Data Mining and Data Warehousing	Practical Computing Lab 1	1
9.	P14	NK, TA16	CSEDS614	Big Data Analytics and Large-Scale Computing	Practical Computing Lab 2	1
10.	P18	RGM, TA13	CSEDS606	Artificial Intelligence	Practical Computing Lab 2	1
11.	P20	NK, TA16	CSEDS610	Natural Language Processing	Practical Computing Lab 2	1

RGM – Prof. Rupa G. Mehta, NK – Dr. Naveen Kumar, AC - Dr. Abhilasa Chaudhari

HOD



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**TIME TABLE**

Semester: EVEN

Class: M.Tech. I (ISP)

Year: 2023-24

Classroom: COED 012, 201

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				-	
								P14	
Wednesday	C1	D2	E3	A4				-	
								P16	
Thursday		E2	A3	B4			K6	-	
								P18	
Friday		A2	B3	C4				-	
								P20	

Sl. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1(T)	TA11	CSEIS602	Core-5 information Theory and Coding	Theory + Tutorial COED 012	4
	A2	RD				
	A3	RD				
	A4	RD				
2.	B1	TA5	CSEIS692	ETHICAL HACKING AND PENETRATION TESTING	Theory COED 012	3
	B2	-				
	B3	TA5				
	B4	TA5				
3.	C1	KJP	CSEIS604	Core-6 Network Security	Theory COED 012	4
	C2	-				
	C3	KJP				
	C4	KJP				
4.	D2	DRP	CSEIS638	Bitcoin and Cryptocurrency Technologies	Theory COED 201	3
	D3	DRP				
	D4	DRP				
5.	E2	DCJ	CSEIS606	Machine Learning for Security	Theory COED 201	3
	E3	DCJ				
	E4	DCJ				
6.	G5	TA12	CSEIS632	Mobile Security and Penetration Testing	Theory COED 012	3
	K6	TA12				
	H6	TA8				
7.	A4	TA11	CSEIS617	Digital Forensics	Theory COED 012	3
	C4	TA11				
	D4	TA11				
	P12	KJP, TA9	CSEIS604	Core-6 Network Security	Practical MTech Project LAB (403)	1
8.	P14	DCJ, TA13, TA15	CSEIS606	Machine Learning for Security	Practical MTech Project LAB (403)	1
9.	P18	DRP, TA15, TA5	CSEIS638	Bitcoin and Cryptocurrency Technologies	Practical Computing Lab 1	1
10.	P16	TA12	CSEIS632	Mobile Security and Penetration Testing	Practical Computing Lab 2	1
11.	P20	TA11	CSEIS617	Digital Forensics	Practical Computing Lab 2	1

RD - Dr. Rahul Dixit, KJP - Dr. Keyur J. Parmar, DCJ - Prof. Devesh C Jinwala, DRP - Prof. Dhiren R Patel

HOD



**COMPUTER SCIENCE AND ENGINEERING DEPARTMENT**  
**TIME TABLE**

Semester: EVEN

Class: M.Tech. II (CSE)

Year: 2023-24

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

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	P2,P4,P5,P6,P8,P11,P13,P15	DRP, DCJ, MAZ, RPG, RGM, KNJ, SJP, BNG, BLP, KJP, AK, AC, NK	CSE700	Dissertation	Practical	8
DRP – Prof. Dhiren R. Patel, DCJ - Prof. Devesh C Jinwala, BNG - Dr. Bhavesh N. Gohil, MAZ - Prof. Mukesh A Zaveri, RPG- Shri Rakesh P. Gohil, RGM – Dr. Rupa G. Mehta, KNJ – Dr. Krupa N. Jariwala, SJP – Dr. Sankita J. Patel, BLP – Dr. Balu L Parne, KJP – Dr. Keyur J. Parmar, AK - Dr. Alok Kumar, AC - Dr. Abhilasa Chaudhari, NK – Dr. Naveen Kumar						

HoD