

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
TIME TABLE

Semester: ODD
Year: 2024-25

Class: M.Tech. I (CSE)

Classroom:

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			B4		G5	-		
Tuesday			D3						
Wednesday		B2	E3	A4					
Thursday	D1		A3						
Friday	E1	A2					G6		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	AC	CSE601	Mathematical Foundations of Computer Science	Theory + Tutorial [COED 014]	4
	A2	AC				
	A3(T)	PRACHEE				
	A4	AC				
2.	C2	DRP	CSE607	Principles of Information Security and Privacy	Theory + Tutorial [COED 201-B]	3
	C3	AMI				
	C4	DRP				
3.	D2	DCJ	CSE603	Design and Analysis of Algorithms	Theory + Practical [COED 014]	3
	D3	DCJ				
	D4	KJP				
4.	E1	NIVA/POOJA	CSE611/ CSE615	Core Elective-1: Computer Vision and Image Processing/ High Performance Computing	Theory + Practical [CVIP - COED 014] [HPC – COED 303 E1 Slot – 201-B]	3
	D1	MAZ/AJ				
	E3	MAZ/AJ				
5.	G5	AYUSHI	CSE605	Machine Learning	Theory + Practical [COED 014]	3
	G6	AYUSHI				
	J5	AYUSHI				
6.	P12	MAZ / POOJA NIVA /	CSE611/ CSE615	Core Elective-1: Computer Vision and Image Processing/ High Performance Computing	Practical [Computing lab 1]	1
7.	P14	AK / AYUSHI	CSE605	Machine Learning	Practical [Computing lab 1 & Computing lab 2]	1
8.	P20	DCJ / AYUSHI	CSE603	Design and Analysis of Algorithms	Practical [MTech Project Lab & MIT Lab]	1
9.	P13	DRP / AMI	CSE607	Principles of Information Security and Privacy	Practical [Computing lab 1]	1

MAZ - Prof. Mukesh A Zaveri, SJP - Dr. Sankita J Patel, DCJ - Prof. Devesh C Jinwala, DPR - Dr. Deepti P Rana, AK - Dr. Alok Kumar

विभागाध्यक्ष / Head

डी.ओ.सी.एस.ई., स.व.रा.प्रौ.सं., सूरत

HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: ODD

Year: 2023-24

Class: M.Tech. I (DS)

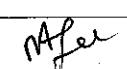
Classroom: COED 201-A

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			B1		G5	H6		
Tuesday				E4					
Wednesday			E3	A4					
Thursday	D1		A3						
Friday	E1	A2					G6		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	NK	CSEDS601	Mathematical Foundations of Computer Science	Theory + Tutorial [COED 201-A]	4
	A2	NK				
	E3(T)	NK/ PRACHEE				
	A4	NK				
2.	C1	-	CSEDS607	Foundation of Data Science	Theory + Practical [COED 201-A]	3
	C2	DPR				
	H6	DPR				
	I5	DPR				
3.	D1	NIVA	CSEDS603	Design and Analysis of Algorithms	Theory + Practical [COED 201-A]	3
	C1	MAZ				
	D4	MAZ				
4.	E1	CP/AJ	CSEDS617/ CSEDS621	Core Elective-1: Computer Vision and Image Processing/ High Performance Computing	Theory + Practical [CVIP - COED 303] [HPC - COED 201-A]	3
	C4	CP/AJ				
	C3	CP/E4- POOJA				
5.	G5	AK	CSEDS605	Machine Learning	Theory + Practical [COED 201-A]	3
	G6	AK				
	J5	AK				
6.	P18	DPR / AYUSHI	CSEDS607	Foundation of Data Science	Practical [Computing lab 1]	1
7.	P14	AK / RASHMI	CSEDS605	Machine Learning	Practical [Computing lab 1 & Computing lab 2]	1
8.	P16	DCJ / NIVA	CSEDS603	Design and Analysis of Algorithms	Practical [MTech Project Lab & MIT Lab]	1
9.	P12	MAZ/ CP/AJ/POOJA	CSEDS617/ CSEDS621	Core Elective-1: Computer Vision and Image Processing/ High Performance Computing	Practical [MIT Lab]	1

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 DoCSE, SVNIT, Surat

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE

Semester: ODD
Year: 2024-25

Class: M.Tech. I (ISP)
Classroom: COED 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			B4		G5	-		J8
Tuesday			B3						-
Wednesday		D2	E3	A4					-
Thursday		E2	A3						-
Friday		AZ	B1				G6		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY/ VENUE	CREDIT
1.	A1	SJP	CSEIS601	Mathematical Foundations of Computer Science	Theory + Tutorial [COED 201-B]	4
	A2	SJP				
	A3	POOJA				
	A4(T)	POOJA				
2.	C2	DRP	CSEIS605	Principles of Information Security and Privacy	Theory + Practical [COED 201-B]	3
	C3	AMI				
	C4	DRP				
3.	D2	NK	CSEIS603	Design and Analysis of Algorithms	Theory + Practical [COED 201-B]	3
	D3	NK				
	D4	NK				
4.	E3(T)	VPG	CSEIS607	Modern Cryptography	Theory [COED 201-B]	3
	E2	VPG				
	H7	VPG				
	J8	VPG				
5.	G5	AC/AMI	CSEIS613/ CSEIS617	Core Elective-1: Machine Learning/ Digital Forensics	Theory + Practical [ML - COED 011] [DF - COED 201-B]	3
	G6	AC/BNG				
	J5	AC/BNG				
6.	P14	AC/AMI	CSEIS613/ CSEIS617	Core Elective-1: Machine Learning/ Digital Forensics	Practical [Computing lab 1 & Computing lab 2]	1
7.	P16	DCJ/ NK	CSEIS603	Design and Analysis of Algorithms	Practical [MTech Project Lab & MIT Lab]	1
8.	P13	DRP	CSEIS605	Principles of Information Security and Privacy	Practical [Computing lab 1]	1

MAZ - Prof. Mukesh A Zaveri, SJP - Dr. Sankita J Patel, DCJ - Prof. Devesh C Jinwala, DRP - Prof. Dhiren R Patel, KS -Dr. Kaushal Shah, SL - Dr. Subhasis Lokhande (IIIT Vadodara)

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