

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN
Year: 2024-25

Class: B.Tech. I (Div F)
Classroom: COED 306

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	BREAK CH		-	-	-
	-	-	-	-			P11		P12
Tuesday	B1	C2	D3	E4			-	-	-
	-	-	-	-			P13		P14
Wednesday	C1	D2	E3	A4			-	-	-
	-	-	-	-			P15		P16
Thursday	D1	E2	A3	-			-	-	-
	-	-	-	-			P17		P18
Friday	E1	A2	B3	C4		K5	G7-	-	-
	-	-	-	-		-	-	-	-

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A1		EC106	Digital Electronics and Logic Design	Theory	3
	A2					
	A3					
	A4					
2.	B1	AK	CS104	Web Programming and Python	Theory	3
	B2	TA3				
	B3	TA3				
3.	C1 (T)	AJ, TA1, FIR11, FIR12	CS102	Data Structures	Theory	3
	C2	DPR				
	C3	DPR				
	C4	DPR				
4.	D1		EG110	Energy and Environmental Engineering	Theory	3
	D2					
	D3					
	D4					
5.	E1		MA106	Linear Algebra and Statistics	Theory+ Tutorial	4
	E2					
	E3					
	E4					
6.	K5		HS120	Indian Value System and Social Consciousness	Theory	2
	G7					
7.	P13, P14	DPR, TA1, FIR3, FIR4	CS102	Data Structures (Core-3) [Internet and Programming Lab 2 (Ground Floor), CCC]	Practical	1
8.	P11, P12		EC106	Digital Electronics and Logic Design	Practical	1
9.	P15, P16	AK, TA3, TA4, FIR3, FIR4	CS104	Web Programming and Python (Core-4) [Internet and Programming Lab 2 (Ground Floor), CCC]	Practical	1
10.	P17, P18		EG110	Energy and Environmental Engineering	Practical	1

DPR- Dr. Deepti Rana

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN
Year: 2024-25

Class: B.Tech. I(Div G)
Classroom: COED 306

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	-	-	-	-	BREAK LUNCH	G5	H6-	I7	J8
	P1		P2			-	-		
Tuesday	-	-	-	-		H5	I6	J7	K8
	P3		P4			-	-		
Wednesday	-	-	-	-		I5	J6	K7	G8
	P5		P6			-	-		
Thursday	-	-	A3	-		J5	K6	G7	H8
	-		-			-	-		
Friday	-	-	-	-		K5	G6	-H7	I8
	P9		P10			-	-		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	G5		MA106	Linear Algebra and Statistics	Theory	4
	G6					
	G7					
	G8					
2.	I5	RGM	CS102	Data Structures	Theory+ Tutorial	4
	H6	RGM				
	H7	RGM				
	H8(T)	NK, TA1, FIR2, FIR3				
3.	I6	AK	CS104	Web Programming and Python	Theory	3
	I7	TA3				
	I8	TA3				
4.	J5		EG110	Energy and Environmental Engineering	Theory	3
	J6					
	J7					
	J8					
5.	K5		EC106	Digital Electronics and Logic Design	Theory	3
	K6					
	K7					
	K8					
6.	A3		HS120	Indian Value System and Social Consciousness	Theory	2
	H5					
7.	P5, P6	DPR, RGM, VG, TA1, FIR2	CS102	Data Structures (Core-3) [Internet and Programming Lab 2 (Ground Floor), CCC]	Practical	1
8.	P3, P4		EC106	Digital Electronics and Logic Design	Practical	1
9.	P1, P2	TA3, TA4, FIR4	CS104	Web Programming and Python (Core-4) [Internet and Programming Lab 2 (Ground Floor), CCC]	Practical	1
10.	P9, P10		EG110	Energy and Environmental Engineering	Practical	1

VG – DR. Vishesh Gaikwad, Dr. Rupa Mehta

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COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN
Year: 2025

Class: B.Tech. II (Div A)
Classroom: COED - 205

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	-	LUNCH		-	-	-
							P11		
Tuesday	B1	C2	D3	E4			-	-	-
							P13		
Wednesday	C1	D2	E3	A4			-	-	-
							P15		
Thursday	D1	E2	A3	-			-	-	-
						P17			
Friday	E1	A2	B3	C4		-	-	-	
						-	-	-	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A2	RPG	CS202	Microprocessor and Interfacing Techniques	Theory	3
	A3	RPG				
	A4	TA2				
2.	B1	MAZ	CS206	Automata and Formal Languages	Theory+Tutorial	4
	B2	BLP				
	C1	BLP				
	D1(T)	MAZ, BLP, TA2, TA4, FIR6				
3.	C2	TA4	CS233	Information Security	Theory	3
	C3	AK				
	C4	AK				
4.	D2	AJ	CS204	Computer Networks	Theory	3
	D3	KJP				
	E1	KJP				
5.	E2	CP	CS232	Artificial Intelligence	Theory	3
	E3	CP				
	E4	CP				
6.	P11	RPG, TA2, FIR13, FIR21, FIR23	CS202	Microprocessor and Interfacing Techniques	Practical MICROPROCESSOR Lab (404), MTech Project Lab	1
7.	P17	AK, BLP, TA4, FIR12, FIR18, FIR23, FIR25	CS233	Information Security	Practical Computing Lab 1, 2 & MTech Project Lab	1
8.	P15	KJP, AJ, FIR13, FIR17, FIR25	CS204	Computer Networks	Practical Computing Lab 1, 2 & MTech Project Lab	1
9.	P13	CP, TA5, FIR12, FIR13, FIR23	CS232	Artificial Intelligence	Practical Computing Lab 1, 2 & MTech Project Lab	1
RPG – Shri Rakesh P. Gohil, BLP – Dr. Balu Parne, MAZ – Prof. Mukesh Zaveri, KJP – Dr. Keyur J. Parmar, AK – Dr. Alok Kumar, CP - Dr. Chandra Prakash, AJ – Dr. Anugrah Jain						

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN

Class: B.Tech. II (Div B)

Year: 2024-25

Classroom: COED - 205

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	-	LUNCH		-	-	-
	-		-				P11		-
Tuesday	B1	C2	D3	E4			-	-	-
	-		-				P13		-
Wednesday	C1	D2	E3	A4			-	-	-
	-		-				P15		-
Thursday	D1	E2	A3	-			-	-	-
	-		-			P17		-	
Friday	E1	A2	-	C4		-	-	-	
	-		-			-		-	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A2	RPG	CS202	Microprocessor and Interfacing Techniques	Theory	3
	A3	RPG				
	A4	TA1				
2.	B1	MAZ	CS206	Automata and Formal Languages	Theory+Tutorial	4
	B2	BLP				
	C1	BLP				
	D1(T)	BLP, TA2, TA4, FIR4				
3.	C2	TA4	CS233	Information Security	Theory	3
	C3	AK				
	C4	AK				
4.	D2	AJ	CS204	Computer Networks	Theory	3
	D3	KJP				
	E1	KJP				
5.	E2	CP	CS232	Artificial Intelligence	Theory	3
	E3	CP				
	E4	CP				
6.	P11	RPG, TA2, FIR13, FIR21, FIR23	CS202	Microprocessor and Interfacing Techniques	Practical MICROPROCESSOR Lab (404), MTech Project Lab	1
7.	P17	TA4, FIR12, FIR18, FIR23, FIR25	CS233	Information Security	Practical Computing Lab 1, 2 & MTech Project Lab	1
8.	P15	AJ, KJP, FIR13, FIR17, FIR25	CS204	Computer Networks	Practical Computing Lab 1, 2 & MTech Project Lab	1
9.	P13	CP, TA5, FIR12, FIR13, FIR23	CS232	Artificial Intelligence	Practical Computing Lab 1, 2 & MTech Project Lab	1
RPG – Shri Rakesh P. Gohil, BLP – Dr. Balu Parne, MAZ – Prof. Mukesh Zaveri, KJP – Dr. Keyur J. Parmar, AK – Dr. Alok Kumar, CP - Dr. Chandra Prakash, AJ – Dr. Anugrah Jain						

Revised - 03-01-25

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN

Year: 2025

Class: B.Tech. III(Div A)

Classroom: New CoED-306

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	LLUNCH H	-	-	-	-
Tuesday	B1	C2	D3	E4		-	-	-	-
Wednesday	C1	D2	E3	A4		P13	-	-	-
Thursday	-	E2	A3	-		P15	-	-	-
Friday	E1	A2	B3	C4		P17	-	-	-
	-	-	-	-		P19	-	-	-

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A1(T)	TA3, FIR11, FIR12, FIR17	CS302	Information Security and Cryptography	Theory+Tutorial	4
	A2	BLP				
	A3	SJP				
	A4	SJP				
2.	B1	TA4	CS364	Institute Elective-2 Ethical Hacking	Theory	3
	B2	TA5				
	B3	TA4				
3.	C1(T)	NK, TA6, FIR3, FIR4, FIR17	CS304	Cloud Computing	Theory+Tutorial	4
	C2	NK				
	C3	BNG				
	C4	BNG				
4.	D2	RPG/TA6	CS322/ CS326	Core Elective-2 (Data Science)/ Core Elective-2 (High performance Computing)	Theory	4
	D3	AJ/TA6				
	D4	AJ/TA6				
5.	E1	MAZ/TA6	CS342/ CS344	Core Elective-3 (Social Network Analysis)/ Core Elective-3 (Digital Forensics)	Theory	4
	E2	SJP/TA6				
	E3	-				
	E4	SJP/TA6				
6.	P15	SJP, BLP, TA3, FIR12, FIR18, FIR19	CS302	Information Security and Cryptography	Practical MIT LAB, MTech Project LAB (403)	1
7.	P17	BNG, NK, TA6, FIR2, FIR3, FIR17	CS304	Cloud Computing	Practical MIT LAB, MTech Project LAB (403)	1
8.	P19	TA6, FIR20/ RPG, AJ, FIR19	CS322/ CS326	Core Elective-2 (Data Science)/ Core Elective-2 (High performance Computing)	Practical Computing Lab 1, 2	1
9.	P13	SJP, FIR19/TA6, FIR23	CS342/ CS344	Core Elective-3 (Social Network Analysis)/ Core Elective-3 (Digital Forensics)	Practical MIT LAB, MTECH PROJ LAB	1

SJP – Dr. Sankita J. Patel, BLP – Dr. Balu Parne, BNG – Dr. Bhavesh N. Gohil, MAZ – Prof. Mukesh Zaveri, NK – Dr. Naveen Kumar, RPG- Shri Rakesh Gohil, AJ- Dr. Anugrah Jain

HoD

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
TIME TABLE

Semester: EVEN
Year: 2024-25

Class: B.Tech. III(Div B)
Classroom: New CoED-306

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	LLUNCH H	-	-	-	-
Tuesday	B1	C2	D3	E4		-	-	-	-
Wednesday	C1	D2	E3	A4		-	-	-	-
Thursday	-	E2	A3	-		-	-	-	-
Friday	E1	A2	B3	C4		-	-	-	-
							P13		
							P15		
							P17		
							P19		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A1(T)	TA3, FIR11, FIR12, FIR17	CS302	Information Security and Cryptography	Theory+Tutorial	4
	A2	BLP				
	A3	SJP				
	A4	SJP				
2.	B1	TA4	CS364	Institute Elective-2 Ethical Hacking	Theory	3
	B2	TA5				
	B3	TA4				
3.	C1(T)	NK, TA6, FIR3, FIR4, FIR17	CS304	Cloud Computing	Theory+Tutorial	4
	C2	NK				
	C3	BNG				
	C4	BNG				
4.	D2	RPG/TA6	CS322/ CS326	Core Elective-2 (Data Science)/ Core Elective-2 (High performance Computing)	Theory	4
	D3	AJ/TA6				
	D4	AJ/TA6				
5.	E1	MAZ/TA6	CS342/ CS344	Core Elective-3 (Social Network Analysis)/ Core Elective-3 (Digital Forensics)	Theory	4
	E2	SJP/TA6				
	E3					
	E4	SJP/TA6				
6.	P15	SJP, BLP, TA3, FIR12, FIR18, FIR19	CS302	Information Security and Cryptography	Practical MIT LAB, MTech Project LAB (403)	1
7.	P17	BNG, NK, TA6, FIR2, FIR3, FIR17	CS304	Cloud Computing	Practical MIT LAB, MTech Project LAB (403)	1
8.	P19	TA6, FIR20/ RPG, AJ, FIR19	CS322/ CS326	Core Elective-2 (Data Science)/ Core Elective-2 (High performance Computing)	Practical Computing Lab 1, 2	1
9.	P13	SJP, FIR19/TA6, FIR25	CS342/ CS344	Core Elective-3 (Social Network Analysis)/ Core Elective-3 (Digital Forensics)	Practical MIT LAB, MTECH PROJ LAB	1

SJP – Dr. Sankita J. Patel, BLP – Dr. Balu Parne, BNG – Dr. Bhavesh N. Gohil, MAZ – Prof. Mukesh Zaveri, NK – Dr. Naveen Kumar, RPG- Shri Rakesh Gohil, AJ- Dr. Anugrah Jain