

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

TIME TABLE

Semester: ODD

Year: 2025

Class: B.Tech. I(Div A)

Classroom: COED 306

Day	1 8.30- 9.20	2 9.30- 10.20	3 10.30- 11.20	4 11.30- 12.20	12.20- 2.00	5 2.00-2.50	6 3.00- 3.50	7 4.00-4.50	8 5.00-5.50
Monday	A1	B2	C3	D4					
Tuesday	B1	C2	D3	E4		P11		P12	
Wednesday		D2	E3	A4		P13		P14	
Thursday	D1	E2	A3						
Friday	E1	A2	B3	C4					

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A1	TA4	CS101	Introduction to Computer Science	Theory+Tutorial	4
	A2	TA4				
	A3(T)	AK, TA4, FIR3, FIR4				
	A4	TA4				
2.	B1		EE103	Electrical Network Analysis	Theory+Tutorial	4
	B2					
	B3					
	B4					
3.	C2	SJP	CS103	Introduction to Programming	Theory	3
	C3	RGM				
	C4	SJP				
4.	D1		HS110	English and Professional Communication	Theory+Tutorial	4
	D2					
	D3					
	D4					
5.	E1		MA105	Fundamentals of Engineering Mathematics	Theory+Tutorial	4
	E2					
	E3					
	E4					
6.	P11(A1), P12 (A2)	SJP, AK, TA4, FIR2, FIR23	CS103	Introduction to Programming	Practical [Internet and Programming Lab 2 (Ground Floor), CCC]	1
7.	P13		EE103	Electrical Network Analysis	Practical	1
8.	P14		EE103	Electrical Network Analysis	Practical	1
SB – Dr. Sourajit Behra, AK – Dr. Alok Kumar, SJP – Dr. Sankita Patel, RGM – Prof. Rupa Mehta						

HoD

14/7/25

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

TIME TABLE

Semester: ODD

Year: 2025

Class: B.Tech. I (Div B)

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	-	-	-	-		G5	H6	I7	J8
	P1		P2			-		-	
Tuesday	-	-	-	-		H5	I6	J7	K8
	-		-			-		-	
Wednesday	-	-	-	-		I5	J6	K7	G8
	P5		P6			-		-	
Thursday	-	-	-	-		J5	K6	G7	H8
	-		-			-		-	
Friday	-	-	-	-		K5	G6	H7	-
	-		-			-		-	

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	G5		EE103	Electrical Network Analysis	Theory+Tutorial	4
	G6					
	G7					
2.	H5	TA4	CS101	Introduction to Computer Science	Theory+Tutorial [New Coed 306]	4
	H6	TA4				
	H7	TA4				
	G8(T)	AK, TA4, FIR2, FIR3, FIR4				
3.	I5	RGM	CS103	Introduction to Programming	Theory	3
	I6	SJP				
	I7	SJP				
4.	J5		HS110	English and Professional Communication	Theory+Tutorial	4
	J6					
	J7					
	J8					
5.	K5		MA105	Fundamentals of Engineering Mathematics	Theory+Tutorial	4
	K6					
	K7					
	K8					
6.	P1(B1), P2 (B2)	SJP, AK, CP, FIR3, FIR6	CS103	Introduction to Programming	Practical [Internet and Programming Lab 2 (Ground Floor), CCC]	1
7.	P5		EE103	Electrical Network Analysis	Practical	1
8.	P6		EE103	Electrical Network Analysis	Practical	1

SB – Dr. Sourajit Behra, AK – Dr. Alok Kumar, SJP – Dr. Sankita Patel, RGM – Prof. Rupa Mehta

SJP
14/7/25
HoD