

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

Semester: ODD  
Year: 2024-25

Class: B.Tech. IV(Div A)  
Classroom: New 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					G5			
Tuesday			D3	E4					
Wednesday		D2	E3	A4					
Thursday	D1	E2							
Friday	E1	A2				K5	G6		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CRE DIT
1.	A1(T)	AYUSHI	CS401	Distributed Systems	Theory+ Tutorial New CoED-012	4
	A2	AYUSHI				
	C1	AYUSHI				
	A4	MITTAL				
2.	B1	AMI	CS403	Cloud Computing	Theory New CoED-012	3
	B2	BNG				
	B3	BNG				
3.	E1	RT	CS405	Cyber Laws and Forensics Tools	Theory+Tutorial New CoED-012	4
	C2	AMI				
	D1(T)	AMI				
	C4	RT				
4.	D1	-	CS421/ CS423	Natural Language Processing/ Network Security	Theory New CoED-012	3
	D2	DPR/PRACHEE				
	D3	DPR/KJP				
	D4	DPR/PRACHEE				
5.	E2	CP/PRACHEE	CS461/ CS463	Deep Learning / Blockchain Technology	Theory New CoED-012	3
	E3	CP/DRP				
	E4	CP/DRP				
6.	G5	DCJ/VPG	CS447/ CS441	Security in Resource Constrained Environment/ Big Data Analytics	Theory New CoED-012	3
	G6	PRACHEE/VPG				
	J5	DCJ/VPG				
7.	P12, P13, P14	VG	CS407	Project	Practical [MIT Lab 404]	3
8.	P16	AJ / AYUSHI	CS401	Distributed Systems	Practical [Computing Lab 1]	1
9.	P18	AMI	CS405	Cyber Laws and Forensics Tools	Practical [Computing Lab 1]	1
10.	P20	BNG / AMI	CS403	Cloud Computing	Practical [Computing Lab 1]	1

AA  
HoD  
विभागाध्यक्ष / Head  
डी.ओ.सी.एस.ई., स.व.रा.प्रौ.सं., सुरत  
DoCSE, SVNIT, Surat

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

Semester: ODD  
Year: 2024-25

Class: B.Tech. IV(Div B)  
Classroom: New Coed 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	B1	C1	D4		G5			
Tuesday		C2	D3	E4					
Wednesday	B2	D2	E3	A4					
Thursday	D1	E2	A3						
Friday	E1	A2	B3				G6		

SL. NO	SLOT	FACULTY	COURSE NO	TITLE	CATEGORY	CREDIT
1.	A1(T)	AMI	CS405	Cyber Laws and Forensics Tools	Theory+Tutorial [New Coed 401]	4
	A2	AMI				
	A3	AMI				
	A4	RT				
2.	B1	MITTAL	CS401	Distributed Systems	Theory+ Tutorial [New Coed 401]	4
	C1(t)	MITTAL				
	B3	AYUSHI				
	D1	AYUSHI				
3.	C2	BNG	CS403	Cloud Computing	Theory [New Coed 401]	3
	C3	BNG				
	C4	AMI				
4.	-	-	CS421/ CS423	Natural Language Processing/ Network Security	Theory [New Coed 401]	3
	D2	DPR/PRACHEE				
	D3	DPR/KJP				
	D4	DPR/PRACHEE				
5.	E2	CP/PRACHEE	CS461/ CS463	Deep Learning / Blockchain Technology	Theory [New Coed 401]	3
	E3	CP/DRP				
	E4	CP/DRP				
6.	G5	DCJ/VPG	CS447/ CS441	Security in Resource Constrained Environment/ Big Data Analytics	Theory [New Coed 401]	3
	G6	VPG				
	J5	DCJ/VPG				
7.	P20, P13, P14		CS407	Project	Practical [M.tech Lab 404]	3
8.	P12	RASHMI	CS403	Cloud Computing	Practical [Computing Lab 2]	1
9.	P18	AYUSHI	CS401	Distributed Systems	Practical [Computing Lab 2]	1
10	P16	RT / AMI	CS405	Cyber Laws and Forensics Tools	Practical [Computing Lab 2]	1

HoD

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