



Department of Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology)

Timetable for the Academic Term: January–May 2026

Class: Final Year B.Tech

Semester: VIII

W.E. F:27-01-2026

L1: Cyber Security Lab

L2: Blockchain Lab

Room: 34, 47

L1: Cyber Security Lab		L2: Blockchain Lab					
No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00-9:00						Project Stage II
2	9:00-10:00		SCS(DB)(online)H		SCS(DB)(online)H		
3	10:00-11:00						
4	11:00-12:00					SCS(NMS)(online)H	
5	12:00-1:00		LLM(HL/B1/L2)/ BFE(VS/B2/L1)	EHDF(SG/B2/L1)/ BFE(DK/B1/L2)			
6	1:00-2:00				LLM(HL)34		
7	2:00-3:00	LLM(HL)34			EHDF(SG/B1/L1)/ LLM(HL/B2/L2)		
8	3:00-4:00	EHDF(SG)34	LLM(HL)34	EHDF(SG)47		DMP (Online)	
9	4:00-5:00	ILE	EHDF(SG)34	BFE(VS)47	BFE(VS)34		
10	5:00-6:00		BFE(VS)34	ILE			
Subject Names				Faculty Names			
BFE	Blockchain for Enterprise			VS/DK	Dr. Vishakha Shelke/Dashrath Kale		
EHDF	Ethical Hacking and Digital Forensics			SG	Swapnil Gharat		
LLM	Large Language Models			HL	Hezal Lopes		
SCS	Social CyberSecurity(Honors)			NMS/DB	Dr.Narendra Shekokar/Dipali Bhole		
DMP	Disaster Management and Preparedness			AP	Ashok Patade		
ILE	Institute Level Elective						