

End Semester Exams : MONSOON 2024-25 (November 2024)

Day & Date	Time: 9.30 – 12.30 pm	Venue	Time: 2.00 – 5.00 pm	Venue
14-11-2024 Thursday	S3 BTech: MA2002E - Maths-III	ELHC 401,402, 403,404	S5 BTech: MS3001D Engineering Economics	ELHC 401, 402, 403, 404
16-11-2024 Saturday	S3 BTech: IE2001E: Innovation & Entrepreneurship	ELHC 401, 402, 403 & 203		
18-11-2024 Monday	S7 BTech: CS4049D: Advanced Computer Network	ELHC 402, 403	S5 BTech: CS3002D -DBMS	ELHC 401, 402, 403, 404
19-11-2024 Tuesday	S3 BTech: CS2001E Data Structures and Algorithms	ELHC 401, 402, 403, 404	S5 BTech: CS3001D Theory of Computation	ELHC 401, 402, 403, 404
	S7 BTech: CS4037D: Cloud Computing / CS4061D: Topics in Data Analytics	ELHC 401, 402		
		ELHC 403, 404		
20-11-2024 Wednesday	S7 BTech: CS4044D: Machine Learning	ELHC 401	S5 BTech: CS3003D Operating Systems	ELHC 401, 402, 403, 404
21-11-2024 Thursday	S3 BTech: CS2002E Computer Organization	ELHC 401, 402, 403, 404		
	S7 BTech: CS4023D Artificial Intelligence	ELHC 401, 402, 403, 404		
22-11-2024 Friday	S7 BTech: CS4038D: Data Mining / CS4070D: Topics in Computer Networks/ CS4039D: Multi-agent Systems	ELHC 402	S5 BTech: CS3001D Theory of Computation	ELHC 401, 402, 403, 404
		ELHC 403		
25-11-2024 Monday	S7 BTech: CS4046D: Computer Vision	ELHC 401	S5/S7 BTech: CS4021D: Number Theory and Cryptography / CS4050D: Design and Analysis of Algorithms	ELHC 402, 403
				ELHC 402
26-11-2024 Tuesday	S7 BTech: CS4028D: Quantum Computation	ELHC401	S5/S7 BTech: CS4032D: Computer Architecture / S5 BTech: CS4044D: Machine Learning	NSL (ITL 304)
				ELHC 402
27-11-2024 Wednesday	S7 BTech: CS4035D: Computer Security	ELHC 401	S5/S7 BTech: CS4026D: Combinatorial Algorithms / CS4043D: Image Processing	ELHC 402
				ELHC 402, 403

PLEASE NOTE:

1. **Keep your Institute ID with you during the examination.**
2. **Water bottles are permitted inside exam hall. Exchange of water bottle is NOT permitted**
3. **Any type of watches, Electronic gadgets (calculators, mobile phones, etc) are not allowed in the exam hall.**

HoD, CSE