



राष्ट्रीय प्रौद्योगिकी संस्थान गोवा NATIONAL INSTITUTE OF TECHNOLOGY GOA

Cuncolim, South Goa District, Goa, Pin-403703

Mid-Semester Examination Timetable (AY: 2024-2025 (EVEN SEM))

1st Year M.Tech (Even Semester) (10.00 A.M. TO 11.30 A.M.)

S. No.	DATE	CSE	ECE	EEE
1	03.March.2025 (Monday)	CS800: Foundations of Cryptography	EC651: VLSI Technology	EE651: HVDC & FACTS
2	04.March.2025 (Tuesday)	CS650: Advanced Database Systems	EC810: Low Power VLSI Design	EE807: Soft Computing
3	05.March.2025 (Wednesday)	CS652: Object Oriented Software Engineering	EC802: Digital Design using FPGA	EE805: Smart Electric Grid
4	06.March.2025 (Thursday)	CS651: Advanced Computer Architecture	EC804: Mixed Signal Design	EE802: Advanced Power Electronics
5	07.March.2025 (Friday)	CS812: Artificial Neural Networks	EC650: VLSI Testing and Testability	EE650: Advanced Electric Drives



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S. No.	DATE	CSE	ECE	EEE	CVE	MCE	Applied Science	HSS
1	03.March.2025 (Monday)	CS808 : Soft Computing	EC812: Advanced course in VLSI	*****	*****	ME800: Industrial Ergonomics	MA702: Finite Element Methods	*****
		CS815: Data Warehousing & Data Mining					PH703: Classical Mechanics	
2	04.March.2025 (Tuesday)	CS801: Wireless Sensor Networks	EC810: Low Power VLSI Design	EE807: Soft Computing	*****	ME801: Product design and development	PH704: Quantum Mechanics	*****
		CS811: Pattern Recognition					PH709: Advanced Materials Science	
		CS823: Linear Algebra					PH702: Fiber Optic Sensors	
3	05.March.2025 (Wednesday)	CS806: Machine Learning	EC822: Selected Topics in ECE III	*****	*****	ME802: Design for Manufacturing and Assembly	PH701: Advanced Photonics	*****
		CS813: Computer Vision	EC802: Digital system Design using FPGA					



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4	06.March.2025 (Thursday)	CS826: Human Computer Interface	EC852: Optimization Techniques	*****	*****	ME804: Additive Manufacturing	*****	*****
			EC804: Mixed Signal Processing					
5	07.March.2025 (Friday)	CS812: Artificial Neural Network	EC816: Advanced Antenna Theory	*****	*****	ME806: Advanced Heat Transfer	*****	*****
			EC603: Digital Signal Processing					

