



# NATIONAL INSTITUTE OF TECHNOLOGY GOA

Cuncoim, South Goa District, Goa, Pin-403703

**End-Semester Examination Timetable (AY: 2024-2025 (ODD SEM))**

## I - YEAR B.TECH. SECTION- A & B- (OLD SYLLABUS)

S. No.	DATE	(10.00 A.M. TO 01.00 P.M.)
1	06.12.2024 (Friday)	ME100: Engineering Mechanics
2	09.12.2024 (Monday)	MA100: Mathematics – I
3	10.12.2024 (Tuesday)	PH100: Physics
4	11.12.2024 (Wednesday)	CS100: Computer Programming and Problem Solving
5	12.12.2024 (Thursday)	ME101: Engineering Drawing
6	13.12.2024 (Friday)	*****



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**End-Semester Examination Timetable (AY: 2024-2025 (ODD SEM))**

## I - YEAR B.TECH. SECTION- C & D- (OLD SYLLABUS)

S. No.	DATE	(10.00 A.M. TO 01.00 P.M.)
1	06.12.2024 (Friday)	*****
2	09.12.2024 (Monday)	MA100: Mathematics – I
3	10.12.2024 (Tuesday)	CY150: Chemistry
4	11.12.2024 (Wednesday)	PH150: Material Sciences
5	12.12.2024 (Thursday)	ME150: Elements of Mechanical Engineering
6	13.12.2024 (Friday)	EE151: Basic Electrical Science



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## I - YEAR B.TECH. SECTION- A & B- (NEW SYLLABUS)

S. No.	DATE	(10.00 A.M. TO 01.00 P.M.)
1	06.12.2024 (Friday)	ME100: Engineering Mechanics
2	07.12.2024 (Saturday)	HU100: Liberal Arts
3	09.12.2024 (Monday)	MA100: Matrices and Advanced Calculus
4	10.12.2024 (Tuesday)	PH100: Engineering Physics
5	11.12.2024 (Wednesday)	CS100: Computer Programming and Problem Solving
6	12.12.2024 (Thursday)	ME101: Engineering Drawing (Section-A&B)
7	13.12.2024 (Friday)	EE100: Basics of Electrical Engineering



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S. No.	DATE	(10.00 A.M. TO 01.00 P.M.)
1	06.12.2024 (Friday)	EC150: Basics of Electronics Engineering
2	09.12.2024 (Monday)	MA100: Matrices and Advanced Calculus
3	10.12.2024 (Tuesday)	CY150: Engineering Chemistry
4	11.12.2024 (Wednesday)	HU150: Professional Communication
5	12.12.2024 (Thursday)	ME150: Basics of Mechanical and Civil Engineering
6	13.12.2024 (Friday)	HU151: Health & Happiness



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## 1<sup>st</sup> Year M.Tech (ODD SEM) (10.00 A.M. To 01.00 P.M.)

S. No.	DATE	CSE	ECE	EEE
1	06.12.2024 (Friday)	CS600: Advanced Algorithms & Analysis (AAA)	*****	EE600: Power Electronic Converters & Drives
2	09.12.2024 (Monday)	CS601: Advanced Computer Networks (ACN)	EC852: Optimization Techniques	EE601: Machine modeling and Analysis
3	10.12.2024 (Tuesday)	CS602: Mathematical Foundations of Computer Science (MFCS)	EC603: Digital Signal Processing	EE603: Renewable Energy Systems
4	11.12.2024 (Wednesday)	CS815: Data Warehousing and Data Mining	EC602: Semiconductor Device Theory and Modelling	EE652: Systems and Control Theory
5	12.12.2024 (Thursday)	CS820: Graph Theory	EC601: Analog IC Design	EE602: Advanced Power System Analysis
6	13.12.2024 (Friday)	*****	EC600: Digital IC Design	*****



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### 1<sup>st</sup> Year P.h.D. (ODD SEM) (10.00 A.M. To 01.00 P.M.)

S. No.	DATE	CSE	ECE	EEE	CVE	Applied Science	MCE	HSS
1	06.12.2024 ( Friday)	CS600: Advanced Algorithms & Analysis (AAA)	*****	EC600: Digital IC Design	CV805: Fundamentals of Soil behavior	PH703: Classical Mechanics	*****	HS801: Research methodology
		CS803: Distributed Computer Systems		EE600: Power Electronics Converters & Drives			ME806: Advanced Heat Transfer	
2	09.12.2024 ( Monday)	CS808: Soft Computing	EC852: Optimization Techniques	CS808: Soft Computing	CV806 : Ground Improvement	PH704: Quantum Mechanics	ME801: Product design and development	HS 802: Basic Econometrics
		CS812:Artificial Neural Networks	CS808: Soft Computing				ME807: Interfacial Transport Phenomena	
3	10.12.2024 (Tuesday)	CS602: Mathematical Foundations of Computer Science (MFCS)	EC603: Digital Signal Processing	EE801: Modeling and Simulation of Power Electronic Systems	CV807 :Reinforced Earth and Geotextiles	PH709 :Advanced Materials Science	ME802: Design for Manufacturing and Assembly	*****
			EC812:Advanced Topics in VLSI	EE603: Renewable Energy Systems			ME808: Experimental Methods in Thermal and Fluids Engineering	
		CS602: Mathematical Foundations of Computer Science	MA706: Linear and Nonlinear Optimization					
		CS813: Computer Vision						
		CS821: Probability and Statistics						



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1 <sup>st</sup> Year P.h.D. (ODD SEM) (10.00 A.M. To 01.00 P.M.)								
S. No.	DATE	CSE	ECE	EEE	CVE	Applied Science	MCE	HSS
4	11.12.2024 (Wednesday)	CS815: Data Warehousing and Data Mining	*****	*****	CV808: Design of Engineered Landfills	*****	ME800: Industrial Ergonomics	*****
							ME809: Renewable Energy and Energy Harvesting	
5	12.12.2024 (Thursday)	CS820: Graph Theory	EC601: Analog IC Design	*****	*****	*****	*****	*****
6	13.12.2024 (Friday)	*****	EC600: Digital IC Design	*****	*****	*****	*****	*****



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## 1<sup>st</sup> Year P.h.D. (ODD SEM) (02.00 P.M. To 05.00 P.M.)

S. No.	DATE	CSE	ECE	EEE	CVE	Applied Science	MCE	HSS
1	06.12.2024 ( Friday)	CS823: Linear Algebra	EC800: Optoelectronics and Photonics	EE803: Photovoltaic and its Applications	*****	MA709: Hydrodynamic Stability Theory	ME804: Additive Manufacturing *****	
2	09.12.2024 ( Monday)	CS804: Design of Secure Protocols	EC816: Advanced Antenna Theory	EE805: Smart Electric Grid	*****	MA700: Advanced Functional Analysis	*****	*****
			EC872: Micro sensor Technology					
		CS806: Machine Learning	EE807: Soft Computing					
3	10.12.2024 (Tuesday)	CS811: Pattern Recognition	MA703: Differential Equations and Linear Algebra	*****	*****	MA701: Partial Differential Equations	*****	
		CS800: Foundations of Cryptography						
4	11.12.2024 (Wednesday)	*****	EC822: Selected Topics in ECE III	*****	EC822 :Selected Topics in ECE - III	*****	*****	*****





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