

Cuncolim, South Goa District, Goa, Pin-403703

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

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

S. No.	DATE	(10.00 A.M. TO 01.00 P.M.)	(02.00 P.M. TO 05.00 P.M.)
1	28.April.2025 (Monday)	EC150: Basics of Electronics Engineering	**********
2	29.April.2025 (Tuesday)	ME150: Basics of Mechanical and Civil Engineering	**********
3	30.April.2025 (Wednesday)	MA150:Differential Equations and Vector Calculus	**********
4	01.May.2025 (Thursday)	HU150: Professional Communication	**********
5	02.May.2025 (Friday)	CY150: Engineering Chemistry	**********
6	06.May.2025 (Tuesday)	HU151: Health & Happiness	***********



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

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

S. No.	DATE	(10.00 A.M. TO 01.00 P.M.)	(02.00 P.M. TO 05.00 P.M.)
1	28.April.2025 (Monday)	ME101: Engineering Drawing (Section-C&D)	******
2	29.April.2025 (Tuesday)	ME100: Engineering Mechanics	*******
3	30.April.2025 (Wednesday)	MA150: Differential Equations and Vector Calculus	*******
4	01.May.2025 (Thursday)	EE100: Basics of Electrical Engineering	**********
5	02.May.2025 (Friday)	PH100: Engineering Physics	**********
6	06.May.2025 (Tuesday)	CS100: Computer Programming and Problem Solving	**********



## **NATIONAL INSTITUTE OF TECHNOLOGY GOA**

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#### **II-YEAR B.TECH.** (Time: 02:00 P.M.-05:00 P.M.)

S. No.	DATE	CSE	ECE	EEE	CVE	MCE		
1	28.April.2025 (Monday)	CS251-System Programming(Old Syllabus)	EC251: Analog Electronics	EE253: Control Systems	CV252: Geotechnical Engineering	ME252- Manufacturing Technology-I		
2	29.April.2025 (Tuesday)	CS251 - Software Engineering (10.00 A.M. TO 1.00 P.M)	EC252: Principle of Communication Systems	EE254: Computational Methods	CV253: Environmental Engineering I	ME254- Applied Thermodynamics		
3	30.April.2025 (Wednesday)	CS250 - Database Systems	EC254: Semiconductor Devices	EE250: Signals & Systems/ Digital Electronics	CV250: Computational Methods in Civil Engineering/ Structural Analysis-I	MA250- Mathematics-IV/ ME250-Computational Methods in Engineering		
4	01.May.2025 (Thursday)	CS252 - Computer Organization and Architecture/ Object Oriented Programming (10.00 A.M. TO 1.00 P.M)	1. CS250M: Fundamentals of Data Structures 2. EC250M: Analog Electronics 3. MA250M: Applied Mathematical Methods (Minor Courses)					
5	02.May.2025 (Friday)	******	EC250: Numerical Methods for ECE	EE251: Electrical Machines-I (New Scheme) /EE252: Electrical Machines-I (Old Scheme)	CV251: Structural Analysis	ME251- Design of Machine Elements – I		
6	06.May.2025 (Tuesday)	CS253- Theory of Computation	EC253: Sensor Technologies	EE252: Digital Systems	CV254: Highway Engineering/ Geotechnical Engineering I	ME253- Machine Dynamics & Vibration		
7	07.May.2025 (Wednesday)	IE250: Innovation & Entrepreneurship	IE250: Innovation & Entrepreneurship	IE250: Innovation and Entrepreneurship	IE250: Innovation and Entrepreneurship	IE250: Innovation and Entrepreneurship		
8	08.May.2025 (Thursday)	CS254-Microprocessors and Microcontrollers	****	*****	*****	ME203- Electrical and Electronics Technology		



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#### **III-YEAR B.TECH.** (Time: 10:00 A.M.-01:00 P.M.)

S. No	DATE	CSE	ECE	EEE	CVE	MCE	
1	28.April.2025 (Monday)	CS511-Optimization Techniques in Computing	EC353: Digital Communication	EE302: Control Systems (02.00 TO 05.00 P.M.)	CV353 - Environmental Engineering-II	ME517 - Automation Technologies/ ME523: Finite Element Methods	
2	29.April.2025 (Tuesday)	CS352 - Software Engineering	EC351: Wireless Communication	EE519: Distribution automation and Smart Grid	HS350 – Management	HS350 – Management	
3	30.April.2025 (Wednesday)	******	EC354: Communication Network	EE353: Integrated circuits	CV351 - Water Resource Engineering	ME350: Heat Transfer	
4	01.May.2025 (Thursday)	CS351 - Design and Analysis of Algorithms (02.00 TO 05.00 P.M.)	CS252: Object Oriented Programming	EE350: Switchgear and Protection	CV501 - Concrete Technology	ME351: Automobile Engineering	
5	02.May.2025 (Friday)	CS353 - Computer Networks	EC352: Linear Integrated Circuits	EE511: Embedded Systems (02.00 TO 05.00 P.M.)	CV352 - Transportation Engineering-II	ME352: Machine Design-II	
6	06.May.2025 (Tuesday)	1. CS350M: Data	abase Management Systems 2. E	C350M: Communication Engineeri (Minor Courses)	ing 3. MA350M: Linear Program	ming Problem	
7	07.May.2025 (Wednesday)	CS505 - Data Warehousing and Data Mining	*****	EE351-Power System Analysis	CV350 - Structural Design-II (Steel)	*****	
8	08.May.2025 (Thursday)	CS350 - Compiler Design	*********	EE352: Power Electronics	******	*****	



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## IV - YEAR B.TECH. (Time: 02:00 P.M.-05:00 P.M.)

S. No	DATE	CSE	ECE	EEE	CVE	МСЕ	
1	28.April.2025 (Monday)	CS511-Optimization Techniques in Computing (10.00 A.M. TO 01.00 P.M.)	EC415: Optical Communication	EE522: Optimization Techniques	CV539- Green Building Design	ME523: Finite Element Methods (10.00 A.M. TO 01.00 P.M.)	
2	29.April.2025 (Tuesday)	*****	EE509: Introduction to database management	HU501: Professional Communication-II	CV541 - Repair and Rehabilitation of Structures	ME527: Renewable Energy Systems	
3	30.April,2025 (Wednesday)	CS512 - Soft Computing	EC405: Digital System Design	EE450: Power System Operation and Control	CV526 - Earthquake Resistant Structures	ME450: Industrial Engineering and Operation Research	
4	01.May.2025 (Thursday)	CS510 - Information Theory	*****	EE508: Utilization of Electrical Energy	CV531- Non-conventional and Renewable Energy	ME505: Computer Integrated Manufacturing	
5	02.May.2025 (Friday)	CS303-Theory of Computation	EC412: Biomedical Signal Processing	EE511: Embedded Systems	CV534- Rapid Transport System and Smart Cities	ME508: Supply Chain Management	
6	06.May.2025 (Tuesday)	CS535-Business Intelligence	EC406: Computer Architecture and Organization	******	CV548 - Hazardous Waste Management	*****	
7	07.May.2025 (Wednesday)	CS529 - Network Security	******	******	*******	******	



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## 1<sup>st</sup> Year M.Tech (Even Semester) (10.00 A.M. TO 01.00 P.M.)

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



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## 1<sup>st</sup> Year P.h.D. (Even Semester) (10.00 A.M. TO 01.00 P.M.)

S. No.	DATE	CSE	ECE	EEE	CVE	MCE	Applied Science	HSS
1.	28.April.2025 (Monday)	CS826: Human Computer Interface	EC852: Optimization Techniques EC804: Mixed Signal Processing	*****	******	ME804: Additive Manufacturing	PH709: Advanced Materials Science	******
2.	29.April.2025 (Tuesday)	CS812: Artificial Neural Network	EC816: Advanced Antenna Theory  EC603: Digital Signal Processing	*****	******	ME806: Advanced Heat Transfer	*****	*******
3.	30.April.2025 (Wednesday)	CS808 : Soft Computing  CS815: Data Warehousing & Data Mining	EC812: Advanced course in VLSI	******	******	ME800: Industrial Ergonomics	MA702: Finite Element Methods  PH703: Classical Mechanics  PH700: Introduction to Photonics	******



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# 1<sup>st</sup> Year P.h.D. (Even Semester) (10.00 A.M. TO 01.00 P.M.)

4.	01.May.2025 (Thursday)	CS801: Wireless Sensor Networks		EE807: Soft Computing		ME801: Product design and development	PH704: Quantum Mechanics	********
		CS811: Pattern Recognition	EC810: Low Power VLSI Design		*******		****	
		CS823: Linear Algebra					PH702: Fiber Optic Sensors	
		CS806: Machine Learning	EC822: Selected Topics in ECE III					
5.	02.May.2025 (Friday)	CS813: Computer Vision	EC802: Digital system Design using FPGA	******	******	ME802: Design for Manufacturing and Assembly	PH701: Advanced Photonics	*****



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## 1<sup>st</sup> Year P.h.D. (Even Semester) (02.00 P.M. TO 05.00 P.M.)

S. No.	DATE	CSE	ECE	EEE	CVE	MCE	Applied Science	HSS
1	30.April.2025 (Wednesday)	******	EC809: Active Filter Design	*******	******	******	*****	******
2	01.May.2025 (Thursday)	******	******	******	******	*******	*****	HU 701 : Research Methodology
3	02.May.2025 (Friday)	******	*****	*****	******	******	*****	HS 802: Basic Econometrics
4	03.May.2025 (Saturday)	非非非非非非非非非	******	******	******	*****	*****	HS 803: Intellectual property rights and economic