राष्ट्रीय प्रौधोगिकी संस्थान गोवा

NATIONAL INSTITUTE OF TECHNOLOGY GOA

Farmagudi, Ponda, Goa - 403 401, India

Mid-Semester Examination Time Table Academic Year 2019-2020 (Even)

Website: http://www.nitgoa.ac.in
In-Charge, Exam Cell

Phone : 0832-2404213
Fax : 0832-2404202

DATE	YEAR	TIMING			
		9.30AM - 11.00AM	11.30AM - 1.00PM	2.00PM - 3.30PM	4.00 PM - 5.30PM
17-02-2020	B.TECH - I	MA150 – Mathematics – II (Sec A & B)	***	PH150 – Material Science (Sec- A)	***
	B.TECH - II	***	***	***	CV250: Structural Analysis – I (CVE) ME250: Applied Thermodynamics(MCE) HS250: Economics (CSE, ECE&EEE)
	B.TECH -III	CS350: Compiler Design(CSE) EC351: Wireless Communication(ECE) EE501: Data Structures and Algorithms(EEE)	***	EC354: Communication Network	HU501: Professional Communications II and Language Lab(EEE)
	B.TECH -IV	EC351: Wireless Communication(ECE)	CS512: Soft Computing (CSE & ECE) EE450: Power System Operation and Control		HU401: Professional Communications II and Language Lab(ECE & EEE) CS538: Graph Theory
	M.TECH - I	CS650: Advanced Database Systems EC650: VLSI Testing and Testability EE650: Advanced Electric Drives	***	CS652: Object Oriented Software Engineering EE651: HVDC & FACTS EC815: CMOS RF IC Design	***
	PH.D	MA708: Perturbation Methods EE600: Power Electronic Converters & Drives EC650: VLSI Testing and Testability	CS808: Soft Computing	EC802: Digital Design using FGPA	HS802: Basic Econometrics HU702: Review of Literature CS820: Graph Theory
18-02-2020	B.TECH - I	ME150 : Elements of Mechanical Engineering(Sec-A) HU100 : Professional Communication(Sec-B)	***	EE151 – Basic Electrical Science (Sec- A) PH100- Physics (Sec- B)	***
	B.TECH - II	***	CV251: Surveying (CVE) ME251: Power Plant Engineering (MCE) CS251: Systems Programming (CSE) EE250: Digital Electronics (EEE) EC253: Devices (ECE)	***	CV252: Building Material and Construction Technology (CVE) ME252: Manufacturing Technology – I (MCE) EE251: Electrical Power Generation(EEE) EC251: Digital Electronics (ECE)
	B.TECH -III	CS351: Design and Analysis of Algorithms(CSE) EC353: Digital Communication (ECE)	***	CS505: Data Warehousing and Data Mining (CSE) EE350: Switch Gear & Protection (EEE)	***
	B.TECH -IV	***	CS513: Applied Algorithms EC406 : Computer Architecture and Organization EE514: Soft Computing Techniques	***	EE522: Optimization Techniques (ECE & EEE)
	M.TECH – I	CS651: Advanced Computer Architecture EC651: VLSI Technology EE805: Smart Electric Grid	***	***	***
	PH.D	MA707: Advance Numerical Methods EE805: Smart Electric Grid EE808: DSP Controlled Drives CS800: Foundations of cryptography HS801: Research Methodology HU701: Research Methodology EC822: Selected Topics in ECE-III	***	CS801: Wireless Sensor Networks EE801: Modelling and simulation of Power Electronic Systems CS815: Data Warehousing and Data Mining (CSE)	***

Prepared by Exam Cell (In-Charge) Dean Academics

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19-02-2020	B.TECH -I	CY150 – Chemistry (Sec- A)	***	ME101- Engineering Drawing (Sec- B)	***
	B.TECH -II	***	CS250:Digital Systems Design (CSE) EC252: Communication Engineering (ECE) ME253: Mechanics of Machinery(MCE)	***	MA250: Mathematics - IV (CSE, ECE, EEE, CVE, MCE)
	B.TECH -III	EE351: Power System Analysis (EEE)	***	EC352: Linear Integrated Circuits (ECE) CS352: Software Engineering (CSE) EE353: Integrated circuits (EEE)	***
	B.TECH -IV	***	CS529 : Network & Security EC418: Satellite Communication EE523: Simulation and Modeling of Power Converters	***	***
	M.TECH - I	***	***	CS818: Security & Privacy EE807: Soft Computing EC804: Mixed Signal Design	***
	PH.D	PH700: Introduction to Photonics EE803: Photovoltaic and its Applications EE602:Advanced Power System Analysis MA709: Hydrodynamic Stability Theory	***	EE807: Soft Computing CS818 : Security & Privacy EC804: Mixed Signal Design EC816 : Advanced Antenna Theory	HS803: Intellectual Property Rights & Economic Development HU750: Independent Study CS821: Probability and Statistics
20-02-2020	B.TECH - I	CS100 : Computer Programming and Problem Solving (Sec- B)	***	ME100 – Engineering Mechanics (Sec- B)	***
	B.TECH - II	***	CV254: Geotechnical Engineering(CVE) EE252: Electrical Machines –I(EEE)	CS252: Object Oriented Programming(CSE)	CV253: Environmental Engineering (CVE) ME254: Measurements and Metrology (MCE)
	B.TECH -III	CS353 : Computer Network EE352: Power Electronics	***	CS252: Object Oriented Programming (CSE&ECE)	***
	B.TECH -IV	***	EC412: Biomedical Signal Processing EE526: Advanced Power Electronics	CS252: Object Oriented Programming (ECE)	***
	M.TECH - I	CS823: Linear Algebra EE802: Advanced Power Electronics	***	EC810: Low Power VLSI Design	***
	PH.D	CS823: Linear Algebra PH702: Fiber Optic Sensors	***	EE652: Systems & Control Theory	***

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