NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR

MID-TERM EXAMINATION

Sixth Semester BTech / Integrated MSc / Dual Degree (Regular) Examination, 2023-24

Duration of Examination: 1:30 Hours

Time Slot:				9:00 am to 10:30 am		
Date	19.02.2024	20.02.2024	21.02.2024	22.02.2024	23.02.2024	24.02.2024
Department	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Biotechnology		BTC601 - Bioinformatics	CSC631 - Database Management System	CHC631 - Process Control and Instrumentation	BTE614:Molecular Virology BTE617:Marine Biotechnology	BTE613: Human Genomics BTE616: Nanobiotechnology
Civil Engineering		CEC601 - Water Resource Engineering	CEC602 - Foundation Engineering	CEC603 - Environmental Engineering	CEE610: Advanced Design of Concrete Structures CEE611: Advanced Structural Analysis CEE613: Material Technology	CEE621: Finite Element Method CEE623: Remote sensing and GIS CEE624: Traffic Engineering and Management
Chemical Engineering		CHC601 - Transport Phenomena	CHC602 - Petroleum Refining and Petrochemicals	CHC603 - Process Modelling and Simulation	CHE610: Chemical Reactor Analysis CHE612: Non-conventional Energy Engineering CHE614: Artificial Intelligence in Chemical Industries	-
Computer Science & Engineering	HSC631 - Economics and Management Accountancy	CSC601 - Software Engineering	CSC602 - Data Communication and Computer Networks	CSE617: Advanced Algorithms CSE622: Soft Computing CSE623: Advanced DBMS EEE616: Soft Computing Theory and Applications	CSE614: Advanced Computer architecture CSE615: Optimization Techniques CSE616: Artificial Intelligence	--
Electrical Engineering		EEC601 - Advanced Power Systems	EEC602 - Microprocessor and Microcontroller	EEE612: Modern Control Systems EEE616: Soft Computing Theory and Applications CSE623: Advanced DBMS CSE622: Soft Computing	EEE613: Special Electrical Machines EEE615: Advanced Power Electronics	--
Electronics & Communication Engineering		ECC601 - Antenna and Wave Propagation	ECC602 - VLSI Design	ECE612: Advanced Digital Communication ECE618: Data Communication and Computer Networks CSE617: Advanced Algorithms CSE623: Advanced DBMS EEE612: Modern Control	ECC603 - Digital Signal Processing	ECE610: Artificial Intelligence and Soft Computing ECE616: VLSI Technology ECE622: Digital IC Design
Mechanical Engineering		MEC601 - Power Plant Engineering	MEC602 - Industrial Engineering and Measurement	MEE 621: Mechanics of Composite & Functionally Graded Materials MEE 623: Multiphase flow and Heat Transfer MEE 624: Tribology MEE 625: Computer-Aided Design & Manufacturing	MEE 610: Automobile Engineering MEE 611: Gas Dynamics and Propulsion MEE 612: Mechanics of forming and Press working MEE 613: Advanced Solid Mechanics	--
Metallurgical & Materials Engineering		MMC601 - Steel Making	MMC602 - Mechanical Working of Materials	MME 610: Engineering Materials MME 613: Production of Ferroalloys MME 616: Solidification Phenomena	MME 617: Metal Joining Processes MME 612: Alternative Routes of Iron Making MME 614: Nano Science and Technology	--
Integrated MSc		CYC602 - Coordination Chemistry	CYC603 - Reagents in Oragnic Synthesis	CYE611: Analytical and Environmental Chemistry	CYC601 - Basics of Photochemistry, Group Theory, and Data Analysis	

Instructions:

1. The examinees must carry their student identity cards in the examination hall.
2. Possession of any type of electronic gadgets including cell phone, smart watch etc. are strictly prohibited in the examination hall.

Date: 31.01.2024

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