

NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

MID-TERM EXAMINATION SCHEDULE

7th SEMESTER B.TECH. /INTEGRATED M.Sc./DUAL DEGREE (REGULAR) EXAMINATION, 2023 - 2024

Duration of Examination : 1.5 Hrs. (90 minutes)

Time of Examination : 9 AM to 10.30 AM

| DATE BRANCH | 11/09/2023 (MONDAY) | 12/09/2023 (TUESDAY) | 13/09/2023 (WEDNESDAY) | 14/09/2023 (THURSDAY) | 15/09/2023 (FRIDAY) |
|---|--|--|--|---|--|
| BIOTECHNOLOGY | BTE716: Structural Biology BTE717: Environmental Biotechnology | BTE711: Cancer Biology & Cell Signaling BTE718: Proteomics and Protein Engineering BTE722: Vaccine Technology | BTE712: Food Biotechnology BTE723: Stem Cell Biology BTE724: Application of Molecular Cloning | Open Elective-3 CEO741: Optimization in Engineering Design CHO741: Non-linear Dynamics CSO741: Software Engineering CSO742: Multimedia Technologies CSO743: Computer Networks ECO742: Mobile Communication EEO743: Flight Control systems MEO741: Non-conventional Energy Systems MMO741: Advance Materials PHO741: Nuclear Reactor Technology | MSC731: Principles of Management |
| CHEMICAL ENGINEERING | CHE714: Process Safety in Chemical Industries CHE718: Pinch Technology | CHE711: Bioprocess and Bioreactor Engineering CHE715: Membrane Separation Processes | CHE713: Chemical Plant Design and Economics CHE719: Energy Management and Process Optimization in Chemical Industry | | |
| CIVIL ENGINEERING | CEE710: Structural Dynamics CEE714: Structural Health Monitoring | CEE721: Environmental Pollution and Control CEE722: Construction Planning and Management | CEE730: Principles of Reliability CEE732: Pre-stressed Concrete | | |
| COMPUTER SCIENCE & ENGINEERING | CSE714: Data Warehousing and Data Mining CSE715: Digital Image Processing CSE719: Multimedia Information Systems | CSE710: Machine Learning CSE716: Data Analytics CSE718: Cryptography and Network Security | CSE711: Graph Theory CSE721: Computational Geometry CSE726: Incentive Mechanism in Computer Science EEE710: Renewable Energy Systems EEE720: Digital Signal Processing ECE724: Biomedical Instrumentation | | |
| ELECTRONICS & COMMUNICATION ENGINEERING | ECE715: Machine Learning ECE719: Telecommunication Networks | ECE712: Analog IC Design ECE722: Microwave Circuits & Techniques | ECE724: Biomedical Instrumentation CSE711: Graph Theory CSE726: Incentive Mechanism in Computer Science | | |
| ELECTRICAL ENGINEERING | EEE713: Electrical Drives EEE714: Power System Planning, Operation and Control | EEE715: Embedded Systems EEE716: FACTS Device | EEE710: Renewable Energy Systems EEE720: Digital Signal Processing CSE711: Graph Theory CSE726: Incentive Mechanism in Computer Science, ECE724: Biomedical Instrumentation | | |
| MECHANICAL ENGINEERING | MEE710: Finite Element Method MEE711: Computational Fluid Dynamics and Heat Transfer MEE713: Non-Conventional Machining MEE725: Introduction to Aerospace Engineering | MEE714: Advanced Welding Technology MEE721: Convective Heat and Mass Transfer MEE722: Additive Manufacturing MEE726: Introduction to Fracture Mechanics | MEE724: Hydraulic Machines | | |
| METALLURGICAL & MATERIALS ENGINEERING | MME711: Fatigue, Creep and Fracture MME717: Corrosion Engineering | MME713: Fuel, Furnace and Refractories MME715: Secondary Steel Making | MME714: Powder Metallurgy MME719: Stainless Steel; Technologies and Applications | | |
| INTEGRATED M.Sc. | CYC701: Quantum Chemistry and Spectroscopy | CYC702: Inorganic Reaction Mechanisms and Magnetochemistry | CYC703: Concept of Organic Synthesis and Asymmetric Synthesis | CYC704: Mathematical and Computational Chemistry | |

NIT DURGAPUR
Date : 22/08/2023


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