

NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

ODD SEMESTER MID-TERM EXAMINATION SCHEDULE

7th SEMESTER B.TECH. /INTEGRATED M.Sc./DUAL DEGREE (REGULAR) EXAMINATION, 2026 - 2027

Duration of Examination : 1.5 Hrs. (90 minutes)

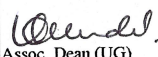
Time of Examination: 2:30 to 4:00 PM

Date of Examination for Minor subjects: 26/09/2026 and 28/09/2026 as per the venue. The venue of Minor subjects offered by PH and DSM will be decided by the corresponding departments in the same slots

DATE BRANCH	25/09/2026 (FRIDAY)	28/09/2026(M ONDAY)	29/09/2026 (TUESDAY)	30/09/2026 (WEDNESDAY)	01/10/2026 (THURSDAY)	03/10/2026 (SATURDAY)
BIOTECHNOLOGY	BTC701: Data Analytics in Biotechnology		BTE711: ENVIRONMENTAL ENGINEERING BTE712: VACCINE TECHNOLOGY BTE713: Protein folding, misfolding and diseases	BTE714: CANCER BIOLOGY AND CELL SIGNALING BTE717: Food Biotechnology BTE710: Proteomics and Protein Engineering	BTO740: COMPUTATIONAL BIOLOGY CEO745: NUMERICAL METHODS IN ENGINEERING CEO746: WATERSHED PLANNING AND MANAGEMENT CHO742: SOLID AND HAZARDOUS WASTE MANAGEMENT CSO743: COMPUTER NETWORKS ECO740: MOBILE COMMUNICATION	MSC731: Principles of Management
CHEMICAL ENGINEERING	CHC702: Transport Phenomena		CHE710: Multiphase flow CHE720: Applied Microfluidics in Chemical Engineering	CHE712: Nanotechnology CHE721: Waste Management and Resource Recovery	EO740: MEASUREMENT AND INSTRUMENTATION EEO744: FUNDAMENTALS OF POWER SYSTEMS EEO756: RENEWABLE ENERGY EEO758: INDUSTRIAL PROCESS CONTROL AND INSTRUMENTATION	
CIVIL ENGINEERING	CEC701: Disaster Mitigation and Management		CEE710: Structural Dynamics CEE714: Structural Health Monitoring CEE712: Earthquake Resistant Design of Structure CEE718: Soil Dynamics	CEE721: Offshore Structural Dynamics CEE722: Prestressed Concrete CEE724: Theory of Elasticity and Plasticity CEE726: Soil Structure Interaction	ESO740: ATMOSPHERIC SCIENCE AND CLIMATE CHANGE HSO741: CLASSICS OF LITERATURE HSO742: CULTURE AND COMMUNICATION HSO744: INTRODUCTORY STATISTICS AND ECONOMETRICS FOR ENGINEERS MEO743: DYNAMICAL SYSTEMS THEORY MMO741: NANO-MATERIALS: PROCESSING, CHARACTERIZATION AND PROPERTIES MSO741: MARKETING RESEARCH AND ANALYTICS PHO741: NUCLEAR REACTOR TECHNOLOGY XEO743: DESIGN THINKING, INNOVATION AND ENTREPRENEURSHIP	
COMPUTER SCIENCE & ENGINEERING	CSC701: Data Science	CSO742: Multimedia Technologies	CSE 726: Computability and Complexity Theory CSE 721: Computational Geometry CSE 711: Information Coding Theory CSE 735: Multimedia Information Systems CSE 719: Quantum Computing	CSE718: Information Retrieval CSE730: Computer Vision CSE727: Explainable AI CSE733: Deep Learning CSE729: Natural Language Processing		
ELECTRONICS & COMMUNICATION ENGINEERING			ECE713: Satellite and Radar Engineering ECE717: mm-Wave and THz Communication	ECE719: VLSI Testing and Verification ECE723: MIMO Communication		
ELECTRICAL ENGINEERING	EEC701: Power System Operation and Control		EEE712: Electrical Drives EEE714: Generation & Utilization of Electrical Power EEE717: Power system Restructuring & Deregulation	EEE-713: FACTS Device EEE715: Advanced Control Systems EEE716: Design of Flight Control Law		
MECHANICAL ENGINEERING	MEC701: Industrial Engineering and Engineering Measurement		MEE711: Fracture Mechanics Micro and Nano Manufacturing MEE713: Aerospace Engineering MEE714: Advanced Mechanical Vibration	MEE712: MEE720: Advanced Machining and Surface Engineering MEE721: Microfluidics MEE723: Computational Fluid Dynamics and Heat Transfer MEE726: Advanced Robotics		
METALLURGICAL & MATERIALS ENGINEERING	MMC701: Steel Making		MME711: Fatigue, Creep and Fracture MME714: Corrosion Engineering Metallurgical Process Design	MME715: MME-712: Raw Materials Preparation for Iron and Steel Making MME713: Fuel, Furnace and Refractories MME719: Application of Hydrogen in Metallurgical Processes		
INTEGRATED M.Sc.	CYC701: Quantum Chemistry		CYC702: Inorganic Reaction Mechanisms and Magnetochemistry	CYC703: Concept of Organic Synthesis and Asymmetric Synthesis		

Instructions:

- The examinees must carry their student identity cards in the examination hall.
- Possession of any type of electronic gadgets, including cell phones, earphones, smart watches, etc., is strictly prohibited in the examination hall.


Assoc. Dean (UG)


Assoc. Dean (Exam. & Time Table)


Dean (Academic)

Date: 16.09.2026