

NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR						
ODD SEMESTER MID-TERM EXAMINATION SCHEDULE						
5th 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 (MONDAY)	29/09/2026 (TUESDAY)	30/09/2026 (WEDNESDAY)	01/10/2026 (THURSDAY)	03/10/2026 (SATURDAY)
BIOTECHNOLOGY	BTE510: BIOPHYSICS & STRUCTURAL BIOLOGY		BTC501: Bioreactor Design & Analysis	BTC502: Bioseparation Engineering	BTC503: Bioinformatics	CHC531: Unit Operations of Chemical Engineering-II
CHEMICAL ENGINEERING	CHE510: Process Intensification and Membrane Technology CHE513: Bioprocess & Bioreactor Engineering		CHC501: Instrumentation and Process Control	CHC502: Mass Transfer- II	CHC503: Chemical Process Technology	CHC504: Industrial Safety and Risk Management
CIVIL ENGINEERING	CEE511 Advanced Structural Mechanics CEE516 Transportation Planning and Management CEE517 Remote Sensing and GIS CEE518 Hydrology & Irrigation Engineering		CEC501: Structural Analysis-II	CEC502: Design of Steel Structures	CEC503: Transportation Engineering	CEC504: Soil Mechanics
ELECTRONICS & COMMUNICATION ENGINEERING	ECE510: OBJECT ORIENTED PROGRAMMING ECE511: PROBABILITY AND RANDOM SIGNAL THEORY ECE518: NANOELECTRONICS ECE520: DIGITAL IC DESIGN		ECC501: Communication Systems II	ECC502: Computer Organization and Architecture	ECC503: Microcontrollers and Embedded Systems	ECC504: Artificial Intelligence and Machine Learning
ELECTRICAL ENGINEERING	EEE510: Renewable Energy Systems EEE512: Digital Signal Processing EEE513: Numerical Analysis		EEC501: Electrical Machines - II	EEC502: Control Systems	EEC503: Power Systems - II	EEC504: Power Electronics
INTEGRATED M.Sc.	CYC505: Ionic Equilibria and Surface Chemistry		CYC501: Fundamentals of Electrochemistry and Surface Chemistry	CYC502: Chemistry in Solution and Solid State Chemistry	CYC503: Chemistry of Heterocyclic Compounds and Natural Products	CYC504: Industrial Chemistry
COMPUTER SCIENCE AND ENGINEERING	CSE514: DIGITAL IMAGE PROCESSING ADVANCED COMPUTER ARCHITECTURE CSE516: ADVANCED DATABASE SYSTEMS CSE518: OPTIMIZATION TECHNIQUES COMPUTATIONAL NUMBER THEORY CSE512: CSE520:	CSC502: Data Communication and Computer Networks	CSC501: Compiler Design		CSC503: Embedded Systems	CSC504: Algorithm Design and Analysis- II
MATHEMATICS AND COMPUTING	CSE514: DIGITAL IMAGE PROCESSING CSE512: ADVANCED COMPUTER ARCHITECTURE CSE516: ADVANCED DATABASE SYSTEMS CSE518: OPTIMIZATION TECHNIQUES COMPUTATIONAL NUMBER THEORY	CSC502: Data Communication and Computer Networks	MSC531: Mathematical Finance	MAC531: Stochastic Process	MAC532: Real Analysis	
MECHANICAL ENGINEERING	MEE510: Convective Heat and Mass Transfer MEE511: Advanced Solid Mechanics MEE513: Tribology MEE517: Advanced Foundry Engineering		MEC501: Machining and Machine Tools	MEC502: IC Engine & Gas Turbines	MEC503: Design of Machine Elements-II	MEC504: Computer Aided Manufacturing & Robotics
METALLURGY AND MATERIALS ENGINEERING	MME510: Functional Materials MME514: Powder Metallurgy		MMC501: Modelling and Simulation of Metallurgical Processes	MMC502: Engineering Materials and Heat Treatment	MMC503: Mechanical Behaviour of Materials	MMC504: Iron Making
Instructions: 1. The examinees must carry their student identity cards in the examination hall. 2. Possession of any type of electronic gadgets, including cell phones, earphones, smart watches, etc., is strictly prohibited in the examination hall.						
Assoc. Dean (UG) Date: 16.09.2026		Assoc. Dean (Exam. & Time Table)		Dean (Academic)		