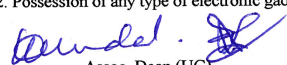
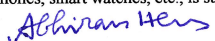


NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR						
ODD SEMESTER MID-TERM EXAMINATION SCHEDULE						
3RD SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE (REGULAR) EXAMINATION, 2026 - 2027						
Duration of Examination: 1.5 Hrs. (90 minutes)						
Time of Examination: 10.00 AM to 11.30 AM (Except 26/09/2026)						
Date of Emamination 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	25/09/2026 (FRIDAY)	26/09/2026(SATURDAY) (Time: 2:30 P.M. to 4:00 P.M.)	29/09/2026 (TUESDAY)	30/09/2026 (WEDNESDAY)	01/10/2026 (THURSDAY)	03/10/2026 (SATURDAY)
PROGRAM						
BIO TECHNOLOGY	MAC331: Mathematics - III		BTC301: Biochemistry & Enzyme Technology	BTC302: Process Calculations and Thermodynamics	BTC303: Microbiology & Bioprocess Technology	CSC331: Database Management Systems
CHEMICAL ENGINEERING	CHC304: Numerical Methods in Chemical Engineers		CHC301: Process Calculations	CHC302: Chemical Engineering Thermodynamics	CHC303: Fluid Mechanics	CYC331: Industrial Chemistry
CIVIL ENGINEERING	MAC331: Mathematics - III		CEC301: Solid Mechanics	CEC302: Construction Material and Concrete Technology	CEC303: Fluid Mechanics	ESC331: Geology for Civil Engineering
COMPUTER SCIENCE & ENGINEERING	MAC331: Mathematics - III	CSC303: Algorithm Design and Analysis-I	CSC301: Discrete Mathematics	CSC304: Object Oriented Programming	CSC302: Digital Logic Design	
MATHEMATICS AND COMPUTING	MAC331: Mathematics - III		CSC301: Discrete Mathematics	CSC304: Object Oriented Programming	CSC305: Digital Computer Design	MAC332: Probability and statistics
ELECTRONICS & COMMUNICATION ENGINEERING	MAC331: Mathematics - III		ECC301: Network Analysis and Synthesis	ECC302: Semiconductor Devices and Technology	ECC303: Signals and Systems	ECC304: Digital Circuits and Systems
ELECTRICAL ENGINEERING	MAC331: Mathematics - III		EEC301: Network Analysis and Synthesis	EEC302: Electrical and Electronics Measurement	EEC303: Electromagnetic Field Theory	ECC331: Analog Electronics
MECHANICAL ENGINEERING	MAC331: Mathematics - III		MEC301: Solid Mechanics	MEC302: Theory of Machines and Mechanisms	MEC303: Fluid Mechanics	MEC304: Engineering Thermodynamics
METALLURGY & MATERIALS ENGINEERING	MAC331: Mathematics - III		MMC301: Introduction to Metallurgy and Materials	MMC302: Metallurgical Thermodynamics and Kinetics	MMC303: Non - Ferrous Process Metallurgy	MMC304: Computational Materials Science
INTEGRATED M.Sc.	MAC331: Mathematics - III		CYC301: State of Matter and Chemical Thermodynamics	CYC302: Atomic Structure and Chemical Bonding	CYC303: Stereochemistry and Basic Principle of Organic Chemistry	PHC334: Physics – II
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)		 Assoc. Dean (Exam. & Time Table)		 Dean (Academic)		
Date: 16/09/2026						