



NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
B.TECH., INTEGRATED M.SC., DUAL DEGREE - END TERM EXAMINATIONS
Second Semester (Supplimentary and Backlog) Examination, AY 2025-26
Duration of Examination: 3:00 Hours

Time Slot	9:00 am to 12:00 pm				
Date	03.08.2026	04.08.2026	05.08.2026	06.08.2026	07.08.2026
Department	Monday	Tuesday	Wednesday	Thursday	Friday
A / B / C / D	CSC02: Data Structure and Algorithms	PHC01: Engineering Physics	MAC02: Mathematics – II	HSC01: Professional Communication	--
E / F / G / H		CYC01 : Engineering Chemistry		ESC01: Ecology and Environment	XEC02: Basic Electrical and Electronics Engineering

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.


Asso. Dean (UG)
Date: 20.07.2026


Assoc. Dean (Exam & Time table)


Dean (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
B.TECH., INTEGRATED M.SC., DUAL DEGREE - END-TERM EXAMINATIONS
Fourth Semester (Supplementary, Backlog) Examination, 2025-26
Duration of Examination: 3:00 Hours

Time Slot	9:00 am to 12:00 Noon					
Date	03.08.2026	04.08.2026	05.08.2026	06.08.2026	07.08.2026	08.08.2026
Department	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Biotechnology	CHC431: Unit Operations of Chemical Engineering -I	BTC401: Molecular Biology and Genetic Engineering	BTC402: Cell Biology and Genetics	BTC403: Plant and Animal Biotechnology	--	BTC404: Immunology
Civil Engineering	CEC405: Surveying	CEC401: Structural Analysis-I	CEC402: Design of Concrete Structures	CEC403: Water Resources Engineering	--	CEC404: Environmental Engineering
Chemical Engineering	CHC403: Mass Transfer- I	CHC401: Heat Transfer	CHC402: Mechanical Operations	CHE411: Non-conventional Energy Engineering CHE413: Industrial Pollution Control and Treatment	--	CHC404: Chemical Reaction Engineering
Computer Science & Engineering	--	CSC401: Computer Organization and Architecture	CSC402: Theory of Computation	--	CSC403: Operating Systems	CSC404: Database Management Systems
Electrical Engineering	MEC431: Fluid and Thermal Engineering	EEC401: Power Systems - I	EEC402: Electrical Machines - I	EEC403: Digital Electronics	--	EEC404: Microprocessor and Microcontroller
Electronics & Communication Engineering	ECC402: Digital Signal Processing	ECC401: Communication Systems -I	EEC431: Control Systems	--	ECC404: Microelectronic Circuits	ECC403: Electromagnetic Theory and Transmission Lines
Mechanical Engineering	MEC405: Fluid Machines	MEC401: Design of Machine Elements -I	MEC402: Casting, Forming and Welding	MEC404: Dynamics of Machines	--	MEC403: Heat and Mass Transfer
Metallurgical & Materials Engineering	MMC403: Materials Characterization	MMC401: Transport Phenomena in Metallurgical Processes	MMC402: Phase Transformation and Phase Equilibria	MMC405: Manufacturing Processes	--	MMC404: Physics of Materials
Mathematics and Computing	--	MAC431: Optimization Techniques	CSC402: Theory of Computation	--	CSC403: Operating Systems	CSC404: Database Management Systems *CSC405: Design and Analysis of Algorithms * Time:- 2:00 PM -5:00 PM
Integrated MSc	CYC403: Chemistry of Elements and Radioactivity	CYC401: Biochemistry: Structure and Function	CYC402: Phase-Equilibrium and Chemical Kinetics	CYE411: Analytical and Environmental Chemistry	--	CYC404: Organic Reaction Mechanism and Reactive Intermediates

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Arundhati
 Asso. Dean (UG)
 Date: 20.07.2026

Athiraj Kumar
 Assoc. Dean (Exam & Time table)

Arundhati
 20/07/26
 Dean (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
B.TECH., INTEGRATED M.SC., DUAL DEGREE - END TERM EXAMINATIONS
Sixth Semester (Supplementary, Backlog) Examination, 2025-26
Duration of Examination: 3:00 Hours

Time Slot:	9:00 pm to 12:00 pm					
Date	03.08.2026	04.08.2026	05.08.2026	06.08.2026	07.08.2026	08.08.2026
Department	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Biotechnology	CHC631 : Process Control and Instrumentation	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	BTE618 : Human Genomics BTE621 : Nanobiotechnology	BTE610 : Molecular Virology BTE614 : Python for Biologists BTE622 : Animal Genetic Engineering	--
Civil Engineering	CEC601 : Foundation Engineering	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	CEE625 : ENVIRONMENTAL POLLUTION AND CONTROL CEE629 : OPEN CHANNEL HYDRAULICS	CEE610 : Advanced Structural Analysis CEE611 : Introduction to Finite Element Method	--
Chemical Engineering	CHC602 : Petroleum Refining and Petrochemicals	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	CHC601 : Chemical Plant Design and Economics	CHC610 : CFD APPLICATIONS IN CHEMICAL ENGINEERING CHC614 : TREATMENT AND MANAGEMENT OF WATER RESOURCES	--
Computer Science & Engineering	CSE621 : Data Warehousing and Data Mining CSE622 : SOFT COMPUTING CSE630 : Computational Number Theory ECE613 : FPGA Based Design EEE611 : Modern Control Systems EEE615 : Soft Computing Theory and Applications	HSC631 : Economics and Management Accountancy	CSC602 : AI & ML	CSE617 : Advanced Algorithms CSE618 : Information Coding Theory CSE624 : Computational Intelligence	CSC601 : Software Engineering	--
Electrical Engineering	EEE611 : Modern Control Systems EEE615 : Soft Computing Theory and Applications ECE613 : FPGA Based Design CSE621 : Data Warehousing and Data Mining CSE622 : Soft Computing	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	EEE612 : Special Electrical Machines EEE614 : Advanced Power Electronics	EEC601 : High Voltage and Insulation Engineering	--
Electronics & Communication Engineering	ECE613 : FPGA Based Design ECE618 : ADVANCED WIRELESS COMMUNICATION	HSC631 : Economics and Management Accountancy	ECC602 : Microwave and Antenna Engineering	ECE611 : INFORMATION THEORY AND CODING ECE615 : VLSI PROCESS TECHNOLOGY	ECC601 - VLSI Design	--
Mechanical Engineering	MEE620 : Automobile Engineering MEE621 : Gas Dynamics and Propulsion MEE622 : Additive Manufacturing MEE623 : Mechanics of Forming and Press Working	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	MEC601 : Power Generation Technologies	MEE610 : Non-conventional Machining MEE611 : Fundamentals of Combustion MEE612 : Mechanics of Composite and Functionally Graded Materials MEE613 : Finite Element Methods	--
Metallurgical & Materials Engineering	MMC601 : Mechanical Working of Materials	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	MME610 : ADVANCED ENGINEERING MATERIALS MME614 : CERAMIC TECHNOLOGY MME620 : STAINLESS STEEL, TECHNOLOGIES AND APPLICATIONS	MME612 : PRODUCTION OF FERROALLOYS MME615 : SOLIDIFICATION PHENOMENA MME622 : METALLURGICAL WASTE MANAGEMENT	--
Integrated MSc	CYC603 : Reagents in Organic Synthesis	HSC631 : Economics and Management Accountancy	CSC631 : AI & ML	CYC601 : Basics of Photochemistry, Spectroscopy and Group Theory	CYC602 : Coordination Chemistry	--

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(Signature)
 Asso. Dean (UG)

Date: 20.7.2026

(Signature)
 Assoc. Dean (Exam & Time table)

(Signature) 20/07/26
 Dean (Academic)