

# NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

## END-TERM EXAMINATION SCHEDULE

3RD SEMESTER B.TECH./INTEGRATED M.Sc./DUAL DEGREE (REGULAR, BACKLOG) EXAMINATION, 2023 - 2024

Duration of Examination : 3 Hrs. (180 minutes)

Time of Examination : 9.00 AM to 12.00 NOON

DATE	17/11/2023 (FRIDAY)	18/11/2023 (SATURDAY)	20/11/2023 (MONDAY)	21/11/2023 (TUESDAY)	22/11/2023 (WEDNESDAY)	23/11/2023 (THURSDAY)	24/11/2023 (FRIDAY)
BRANCH							
Time of Exam.	<b>9.00 AM to 12.00 NOON</b>						
ELECTRONICS & COMMUNICATION ENGINEERING	<b>ECC303:</b> Signals and Systems	<b>MAC331:</b> Mathematics - III	<b>ECC301:</b> Network Analysis and Synthesis	--	<b>ECC302:</b> Electronic Devices and Circuits- I	--	<b>PHC331:</b> Physics of Semiconductor Devices
COMPUTER SCIENCE & ENGINEERING	--		<b>CSC301:</b> Discrete Mathematics	--	<b>CSC302:</b> Digital Logic Design	<b>CS303:</b> Data Structures and Algorithms	<b>PHC331:</b> Physics of Semiconductor Devices
MECHANICAL ENGINEERING	<b>MEC301:</b> Solid Mechanics		<b>PHC333:</b> Physics of Engineering Materials	--	<b>MEC302:</b> Theory of Machines and Mechanisms	<b>MEC303:</b> Fluid Mechanics	<b>MEC304:</b> Engineering Thermodynamics
Time of Exam.	<b>9.00 AM to 12.00 NOON</b>		<b>2.00 PM to 5.00 PM</b>				
BIO TECHNOLOGY	--	<b>MAC331:</b> Mathematics - III	<b>BTC301:</b> Cell Biology and Genetics	--	<b>BTC302:</b> Microbiology and Bioprocess Technology	<b>BTC303:</b> Biochemistry and Enzyme Technology	<b>CHC331:</b> Process Calculation and Thermodynamics
CHEMICAL ENGINEERING	--		<b>CHC301:</b> Process Calculations	--	<b>CHC302:</b> Chemical Engineering Thermodynamics	<b>CHC303:</b> Fluid Mechanics	<b>CYC331:</b> Chemistry - II
CIVIL ENGINEERING	--		<b>CEC301:</b> Solid Mechanics	--	<b>CEC302:</b> Fluid Mechanics	<b>CEC303:</b> Building Construction and Concrete Technology	<b>ESC331:</b> Geology for Civil Engineers
ELECTRICAL ENGINEERING	<b>ECC331:</b> Analog Electronics		<b>EEC301:</b> Network Analysis and Synthesis	--	<b>EEC302:</b> Electrical and Electronics Measurement	--	<b>PHC332:</b> Electromagnetic Field Theory
METALLURGY & MATERIALS ENGINEERING	--		<b>MMC301:</b> Metallurgical Thermodynamics and Kinetics	<b>MMC302:</b> Introduction of Metallurgy and Materials	<b>MMC303:</b> Non - Ferrous Process Metallurgy	--	<b>ESC332:</b> Economic Geology
INTEGRATED M.Sc.	--		<b>CYC301:</b> State of Matter and Chemical Thermodynamics	<b>CYC302:</b> Atomic Structure and Chemical Bonding	<b>CYC303:</b> Stereochemistry and Basic Principle of Organic Chemistry	--	<b>PHC334:</b> Physics – II

  
 Dean (Academic Courses)  
 National Institute of Technology  
 Durgapur-713209 India

NIT DURGAPUR  
Date : 23/10/2023

Dean (Academic Courses)