



Date: 05.12.2023

No. NITA.6/(5 - EXAM)/ EP/2012 - 13

ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023 B.TECH 1ST SEMESTER FOR GROUP - I & BT MT DUAL DEGREE

VENUE: NIT AGARTALA

TIME: 11.30AM TO 1.30PM SUBJECT NAME DATES & DAYS ENGINEERING CHEMISTRY -I 15.12.2023 (UCY11B02/ DTCY11B09/DTCY21C02) (FRIDAY) ENGINEERING MATHEMATICS -I 18.12.2023 (UMA11B04/ DTMA11B10/DTMA21B01) (MONDAY) LANGUAGE (PROFESSIONAL COMMUNICATION IN ENGLISH)/ COMMUNICATION IN 19.12.2023 ENGLISH (UHU11B01/ DTHU11B13/DTHU21C05) (TUESDAY) ENGINEERING PHYSICS -I 20.12.2023 (UPH11B03/ DTPH11B08/DTPH21C01) (WEDNESDAY) ENGINEERING MECHANICS / ENGINEERING MECHANICS - I 21.12.2023 (UME11B05/ DTME11B11/DTME21C04) (THURSDAY) BASIC ELECTRICAL ENGINEERING 22.12.2023 (UEE11B06/DTEE11B12/DTEE21C03) (FRIDAY)

> (Prof. Swapan Bhaumik) Dean (Academic Affair)

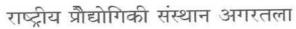
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ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023 B.TECH 1ST SEMESTER FOR GROUP - II

VENUE: NIT AGARTALA

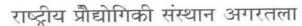
TIME: 11.30AM TO 1.30PM

ENGINEERING CHEMISTRY -I	
(UCY12B02)	
ENGINEERING MATHEMATICS -I	
(UMA12B04)	
INTRODUCTION TO PROGRAMMING	
(UCS12B01)	
ENGINEERING PHYSICS -I	
(UPH12B03)	
DISASTER MANAGEMENT	
(UCE12B05)	
BASIC ELECTRONICS) (
(UEC12B06)	the many
	ENGINEERING MATHEMATICS –I (UMA12B04) INTRODUCTION TO PROGRAMMING (UCS12B01) ENGINEERING PHYSICS –I (UPH12B03) DISASTER MANAGEMENT (UCE12B05) BASIC ELECTRONICS

(Prof. Swapan Bhaumik) Dean (Academic Affair)

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No. NITA.6/(5 - EXAM)/ EP/2012 - 13

Date: 05.12.2023

ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023 BS MS 1ST SEMESTER

VENUE: NIT AGARTALA

TIME: 11.30AM TO 1.30PM

DATES & DAYS		BS MS DUAL	
	PHYSICS	CHEMISTRY	MATHEMATICS
15.12.2023 (FRIDAY)	ENGIN	IEERING CHEMISTRY -I/ C (DSCY21B01)	HEMISTRY -I
18.12.2023 (MONDAY)	MATHEMATICS-I (DSMA31B01)		
19.12.2023 (TUESDAY)	LANGUAGE AND TECHNICAL WRITING (DSHU41B01)		
20.12.2023 (WEDNESDAY)	ENGINEERING PHYSICS -I / PHYSICS -I (DSPH11B01)		
21.12.2023 (THURSDAY)	DISASTER MANAGEMENT (DSPH11B06) Only for BS MS Physics Students (New Syllabus)		

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National Institute of Technology, Agartala

Office of the Dean Academic Barjala, Agartala Tripura (west) 799046

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ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023

M.TECH 1ST SEMESTER

Time: 11.30AM - 1.30 PM

Venue: NIT Agartala CEO TECH TRANSPORTATION ENVIRONMENTAL WATER					HYDRO	
DATES	STRUCTURAL ENGG.	GEO TECH ENGG	TRANSPORTATION ENGG	ENGG	RESOURCE ENGG	INFORMATICS ENGG
& DAYS 15.12.2023 (FRIDAY)	STRUCTURAL DYNAMICS (PCE11C05)	ADVANCE MATHEMATICS (PCE21B03)	PAVEMENT MATERIALS (PCE31B03)	ADVANCED MATHEMATICS (PCE41E18)	ADVANCED MATHEMATICS (PCE51C06)	AI AND DATA SCIENCI IN WRD(PCE61B07)
18.12.2023 (MONDAY)	THEORY OF ELASTICITY & PLASTICITY (PCE11B03)	MECHANICS OF SOIL (PCE21C05)	MECHANICS OF SOIL (PCE31E16)	WATER AND WASTEWATER TREATMENT PROCESSES - 1(PCE41B04)	FREE SURFACE FLOW (PCE51B03)	PRINCIPLE OF WATER RESOURCES ENGINEERING (PCE61C05)
19.12.2023 (TUESDAY)	ADVANCED STRUCTURAL ANALYSIS (PCE11C06)	SOIL DYNAMICS AND MACHINE FOUNDATION (PCE21C06)	URBAN TRANSPORTATION PLANNING AND MANAGEMENT (PCE31C05)	APPLIED ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY (PCE41C05)	GEOGRAPHICAL INFORMATION SYSTEM & ITS APPLICATION (PCE51E05)	HYDRAULIC STRUCTURE ENGINEERING (PCE61E19)
20.12.2023 (WEDNESDAY)	ADVANCED DESIGN OF PRE-STRESSED CONCRETE/ADVANCED DESIGN OF RC STRUCTURES (PCE11E21)/(PCE11E19)	GROUND IMPROVEMENT TECHNIQUE (PCE21E20)	TRAFFIC ENGINEERING OPERATION AND MANAGEMENT (PCE31C06)	AIR AND NOISE POLLUTION AND CONTROL (PCE41C06)	ADVANCED FLUID MECHANICS (PCE51E13)	CLIMATE CHANGE AND WATER RESOURCES (PCE61E20)
21.12.2023 (THURSDAY)	OPTIMIZATION IN ENGINEERING/STRUCTUR AL MASONRY (PCE11E20)/(PCE11E22)	SOIL INVESTIGATION AND EXPLORATION (PCE21E25)	HIGHWAY CONSTRUCTION PRACTICE (PCE31E18)	IDUSTRIAL POLLUTION CONTROL (PCE41E26)	APPLIED HYDROLOGY (PCE51C05)	HYDROLOGY AND HYDRAULIC INSTRUMENT (PCE61E21)

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ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023

M.TECH 1ST SEMESTER

Time: 11.30AM - 1.30PM

Venue: NIT	Agartala THERMAL SCIENCE	MANUFACTURING TECH.	MACHINE DESIGN	MATERIAL SCIENCE	AUTOMOTIVE ENGG
& DAYS 15.12.2023 (FRIDAY)	ADVANCE MATHEMATICS FOR ENGINEERS (PME11B03)	NUMERICAL ANALYSIS AND COMPUTER PROGRAMMING(PME21B05)	ELECTIVE – I ADVANCE MATHEMATICS FOR ENGINEERS(PME31E05)	STRUCTURE & CHARACTERIZATION OF MATERIALS(PME51C16)	ADVANCED MATHEMATICS FOR ENGINEERS (PME51B01)
18.12.2023 (MONDAY)	VISCOUS FLUID MECHANICS (PME11C05)	PHYSICS OF MANUFACTURING PROCESS (PME21C08)	COMPUTER AIDED DESIGN (PME31C06)	PHYSICAL METALLURGY (PME51C20)	ENGINE COMBUSTION AND EMISSIONS (PME51C12)
19.12.2023 (TUESDAY)	ADVANCE THERMODYNAMICS (PME11C06)	ELECTIVE I METAL CASTING (PME21E07)	ELECTIVE – II FINITE ELEMENT METHODS(PME31E08)	CERAMIC ENGINEERING (PME51C18)	ELECTIVE - I ADVANCE THERMODYNAMICS (PME51E02)
20.12.2023 (WEDNESDAY)	Elective - I COMPUTATIONAL FLUID DYNAMICS (PME11E06)	ADVANCED MATERIAL AND PROCESSING(PME21C13)	ANALYSIS AND SYNTHESIS OF MECHANISM (PME31C07)	POLYMER ENGINEERING (PME51C17)	ELECTIVE -II COMPUTATIONAL FLUI DYNAMICS (PME51E04)
21.12.2023 (THURSDAY)	CONDUCTION AND RADIATION (PME11C07)	ELECTIVE - II PRODUCTION PLANNING AND CONTROL(PME21E10)	ADVANCED MACHINE DESIGN(PME31C05)	THERMODYNAMICS OF MATERIALS(PME51C15)	AUTOMOTIVE TRANSMISSION (PME51C13)
22.12.2023 (FRIDAY)		CONTROLLING		NUMERICAL METHODS AND APPLIED STATISTICS(PME51C19)	

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M.TECH 1ST SEMESTER

Time: 11.30AM - 1.30 PM

Venu	ie: NIT Agartala		DOWNER OFFICER		ARTIFICIAL	CYBER SECURITY	DATA SCIENCE &
DATES & DAYS	POWER ELECTRONICS &	INSTRUMENTATION ENGG	POWER SYSTEM	INTEGRATED ENERGY SYSTEM	INTELLIGENCE		ENGINEERING
15.12.2023	DRIVES OPTOELECTRONICS AND	OPTOELECTRONICS AND	OPTOELECTRONICS AND INSTRUMENTATION	OPTOELECTRONICS AND INSTRUMENTATION	ADVANCED DATA STRUCTURES AND ALGORITHMS	ADVANCED DATA STRUCTURES AND ALGORITHMS	ADVANCED DATA STRUCTURES AND ALGORITHMS
(FRIDAY)	INSTRUM ENTATION (PEE11B02)	INSTRUMENTATION (PEE21B05)	(PEE31B02)	(PEE01B02)	(PCS21B03)	(PCS21B01) PRINCIPLES OF	(PCS21B01) DATA MINING
18.12.2023	ADVANCE POWER ELECTRONICS	INDUSTRIAL INSTRUMENTATION	POWER SYSTEM AND STABILITY CONTROL	ENERGY CONSERVATION (PEE01C04)		CRYPTOGRAPHY (PCS21B02)	(PCS21B02)
(MONDAY)	(PEE11C03) ELECTIVE PAPER-II	(PEE21C03) ELECTIVE PAPER-II	(PEE31C04) ELECTIVE PAPER-II	ELECTIVE PAPER-II	COMPUTATIONAL METHODS OF	MATHEMATICAL FOUNDATION OF	MATHEMATICAL FOUNDATIONS FOR
19.12.2023 (TUESDAY)	HVDC TRANSMISSION	HVDC TRANSMISSION (PEE21E07)	HVDC TRANSMISSION (PEE31E06)	HVDC TRANSMISSION (PEE01E05)	OPTIMIZATION (PCS21C02)	COMPUTER SCIENCE(PCS21C01)	DATA SCIENCE(PCS21C0
20.12.2023 (WEDNESDA	(PEE11E04) MODELLING AND ANALYSIS OF ELECTRICAL MACHINES AND	ELECTIVE PAPER-I (OPEN) DIGITAL SIGNAL PROCESSING (PEE21E04)	POWER SYSTEM OPERATION AND ECONOMICS (PEE31C03)	ELECTIVE PAPER-I (OPEN) DIGITAL SIGNAL PROCESSING (PEE01E06)	NATURAL LANGUAGE PROCESSING (PCS21E15)	ADVANCED COMPUTER NETWORKS (PCS21E01)	NATURAL LANGUAGE PROCESSING (PCS21E01)
21.12.2023 (THURSDAY)	DRIVES(PEE11C04) ELECTIVE PAPER-I (OPEN) RENEWABLE	PROCESS CONTROL AND INSTRUMENTATION (PEE21C04)	ELECTIVE PAPER-I (OPEN) RENEWABLE ENERGY (PEE3 E06)	RENEWABLE ENERGY (PEE01C03)	INFORMATION RETRIEVAL (PCS21E16)	DATA HIDING (PCS21E03)	INFORMATION RETRIEVAL (PCS21E02)
22.12.2023 (FRIDAY)	ENERGY(PEE11E06)				ARTIFICIAL INTELLIGENCE (PCS21B04)	Do	3

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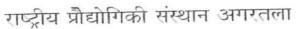
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M.TECH 1ST SEMESTER

Time: 11.30AM - 1.30 PM

Venue: NIT	r Agartala	COMMUNICATION	CALENCO ENCO	BIO TECHNOLOGY &
DATES	VLSI DESIGN	ENGINEERING	CHEMICAL ENGG	BIOCHEMICAL ENGINEERING
& DAYS 15.12.2023 (FRIDAY)	SEMICONDUCTOR DEVICE MODELING (PEC31C06)	ADVANCED DIGITAL COMMUNICATION (PEC21C04)	ADVANCED INSTRUMENT ANALYSIS IN CHEMICAL ENGG (PCH11E10)	BIOANALYTICAL TECHNIQUES (PBE01C01)
18.12.2023 (MONDAY)	DIGITAL VLSI CIRCUITS (PEC31C07)	LINEAR ALGEBRA & STOCHASTIC PROCESSES(PEC21B03)	ADVANCED TRANSPORT PHENOMENA(PCH11C03)	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING PRINCIPLES(PBE11C12)
19.12.2023 (TUESDAY)	ANALOG VLSI CIRCUITS (PEC31C08)	ADVANCED DIGITAL SIGNAL PROCESSING (PEC21C05)	ADVANCED NUMERICAL METHODS IN CHEMICAL ENGG(PCH11C05)	APPLIED BIOINFORMATICS (PBE11C11)
20.12.2023 (WEDNESDAY)	ELECTIVE -I HARDWARE SECURITY (PEC31E14)	ELECTIVE - 1: MICROWAVE CIRCUITS, SYSTEMS AND APPLICATION (PEC21E08)	ADVANCED THERMODYNAMICS (PCH11B02)	ELECTIVE I-ENVIRONMENTAL BIOTECHNOLOGY (PBE11E07)
21.12.2023 (THURSDAY)	Elective II SYNTHESIS AND CHARACTERIZATION OF NANOMATERIALS (PEC31E15)	ELECTIVE II: DIGITAL CONTROL SYSTEM (PEC21E10)	MODELING AND SIMULATION OF BIOPROCESS ENGINEERING(PCH11E12)	GENOMICS AND PROTEOMICS (PBE11C10)
22.12.2023 (FRIDAY)				IRP AND BIOSAFETY (PBE11S01)

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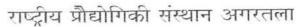
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ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023 M.Sc 1ST SEMESTER

Venue: NIT Agarta	la la		11He. 11.00Hh 1.00 1 M
DATES & DAYS	MATHEMATICS AND COMPUTING	CHEMISTRY	PHYSICS
15.12.2023	DISCRETE MATHEMATICS	INORGANIC CHEMISTRY-I	MATHEMATICAL PHYSICS (PPH01B10)
(FRIDAY)	(PMA21B06)	(PCY01B06)	
18.12.2023	LINEAR ALGEBRA	ORGANIC CHEMISTRY-I	QUANTUM MECHANICS – I
(MONDAY)	(PMA21B07)	(PCY01B07)	(PPH01B11)
19.12.2023	REAL ANALYSIS		CONDENSED MATTER PHYSICS - I
(TUESDAY)	(PMA21B08)		(PPH01B13)
20.12.2023	ABSTRACT ALGEBRA	PHYSICAL CHEMISTRY-I	ELECTRODYNAMICS
(WEDNESDAY)	(PMA21B09)	(PCY01B08)	(PPH01B14)
21.12.2023	COMPUTER PROGRAMMING IN C++,	ANALYTICAL AND ENVIRONMENTAL	16
(THURSDAY)	MATLAB/MATHEMATICA (THEORY)	CHEMISTRY (PCY01B10)	

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Date: 05.12.2023

ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023 MCA 1ST SEMESTER

Venue: NIT Agartala

Time: 11.30AM - 1.30 PM

DATES & DAYS	SUBJECT NAME	
15.12.2023	DATA AND FILE STRUCTURE	
(FRIDAY)	(PCA01B05)	
A company of the comp	DIGITAL CIRCUIT AND LOGIC DESIGN	
18.12.2023	(PCA01B06)	
(MONDAY)	DISCRETE MATHEMATICAL STRUCTURE	
19.12.2023	(PCA01B07)	
(TUESDAY)	WEB TECHNOLOGY	
20.12.2023	(PCA01B08)	
(WEDNESDAY)	PRINCIPLES AND PRACTICES OF	
21.12.2023	MANAGEMENT(PCA01C05)	//
(THURSDAY)	Ministrative (Constitution of the Constitution	2011

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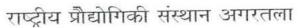
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ODD SEMESTER END-TERM EXAMINATION- 2023, STARTING FROM 15TH DECEMBER 2023 MBA 1ST SEMESTER

Venue: NIT Agartala

Time: 11.30AM - 1.30 PM

1 ST SEMESTER	
QUANTITATIVE TECHNIQUES	
(PMHS11C05)	
MANAGERIAL ECONOMICS	
(PMHS11C08)	
ACCOUNTING FOR MANAGERIAL DECISIONS	
(PMHS11C06)	
ORGANIZATIONAL BEHAVIOUR	
(PMHS11C07)	
BUSINESS & ENVIRONMENTAL LAW	
(PMHS11C09)	
MARKETING MANAGEMENT	
(PMHS11C10)	

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No. NITA.6/(5 - EXAM)/ EP/2012 - 13

Date: 05.12.2023

Ph.d Course work

Venue: NIT Agartala

TIME: 11.30AM TO 1.30PM

DATES & DAYS	PRODUCTION ENGG
15.12.2023 (FRIDAY)	ADVANCES IN MACHINING PROCESS (PPE11B02)
18.12.2023 (MONDAY)	ADVANCED FINITE ELEMENT METHODS (PPE11C03)
19.12.2023 (TUESDAY)	ADVANCED CAD/CAM (PPE11C04)
20.12.2023 (WEDNESDAY)	ADVANCES IN METAL FORMING PROCESS (PPE11E15)
21.12.2023 (THURSDAY)	PLANT ENGINEERING AND MAINTENANCE (PPE11E18)

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