

Office of the Dean Academic

Indian Institute of Engineering Science and Technology, Shibpur

(Formerly Bengal Engineering & Science University, Shibpur)

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No. 255/ACAD/2024

Date: September 19, 2024

NOTICE

Sub: Undergraduate (B.Tech & B.Arch) 1st, 3rd, 5th, 7th & 9th (B.Arch) Semester & Postgraduate 1st Semester (M.Tech./ M.Sc/MBA/MoP) and 3rd Semester (M.Sc/MBA/MoP) & Ph.D. Coursework Mid Semester Examinations, 2024 to be held in September 2024.

This is to inform that the Mid Semester Examinations of Undergraduate (B.Tech & B.Arch) 1st, 3rd, 5th, 7th & 9th (B.Arch) Semester & Postgraduate 1st Semester (M.Tech./ M.Sc/MBA/MoP) and 3rd Semester (M.Sc/MBA/MoP) & Ph.D. Coursework is scheduled to commence from 26th September 2024 and it will continue till 4th October 2024 in two halves. The detailed programme of the said examinations is attached herewith.

The students/scholars are instructed to bring the **Student Identity Card and Enrolment Certificate** in the examination venue. The students/scholars are not allowed to appear the said examinations without Student Identity Card.

This is issued with the concurrence of the Dean (Academic).

Sd/-Dr.Nirmalya Kumar Bhattacharyya Joint Registrar (Academic)

No. 255/ACAD/1(08)/2024 Date: September 19, 2024

Copy forwarded for information and necessary action to:

- 1. PS to the Director
- 2. The Dean(Student Welfare)
- 3. All Heads of the Departments/Schools/Centers
- 4. The Chairman-SUGC & SPGC
- 5. The Professor-In-Charge(Examination)
- 6. The Student Senate
- 7. The Academic Section-File
- 8. Institute Website

Joint Registrar (Academic)

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IIEST, Shibpur

B.TECH/B.ARCH FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024

PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 11.00 am to 1.00 pm

DATE	GROUP I	GROUP II	GROUP III	GROUP IV	GROUP V	GROUP VI	GROUP VII	GROUP VIII	ARCHITECTURE
26.09,2024	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	MATHEMATICS I (MA1101)	DESIGN FUNDAMENTALS (AP1101)
27.09.2024	PHYSICS (PH1101)	PHYSICS (PH1101)	PHYSICS (PH1101)	PHYSICS (PH1101)	PROFESSIONAL COMMUNICATIO N IN ENGLISGH (HU1101)	PROFESSIONAL COMMUNICATIO N IN ENGLISGH (HU1101)	PROFESSIONAL COMMUNICATIO N IN ENGLISGH (HU1101)	PROFESSIONAL COMMUNICATIO N IN ENGLISGH (HU1101)	MATERIALS AND METHODS OF CONSTRUCTIONS (AP1102)
30.09.2024	ECOLOGY & ENVIRONMENT (CE1101)	ECOLOGY & ENVIRONMENT (CE1101)	ECOLOGY & ENVIRONMENT (CE1101)	ECOLOGY & ENVIRONMENT (CE1101)	MECHANICS (AM1101)	MECHANICS (AM1101)	MECHANICS (AM1101)	MECHANICS (AM1101)	MATHEMATICS 1A (MA1102)
01.10.2024	BASIC ELECTRICAL ENGINEERING (EE1101)	BASIC ELECTRICAL ENGINEERING (EE1101)	BASIC ELECTRICAL ENGINEERING (EE1101)	BASIC ELECTRICAL ENGINEERING (EE1101)	INTRODUCTION TO COMPUTING (CS1101)	INTRODUCTION TO COMPUTING (CS1101)	INTRODUCTION TO COMPUTING (CS1101)	INTRODUCTION TO COMPUTING (CS1101)	ENGLISH FOR ENGINEERS (HU1103)
03.10.2024	SOCIOLOGY & PROFESSIONAL ETHICS (HU1102)	SOCIOLOGY & PROFESSIONAL ETHICS (HU1102)	SOCIOLOGY & PROFESSIONAL ETHICS (HU1102)	SOCIOLOGY & PROFESSIONAL ETHICS (HU1102)	CHEMISTRY (CH1101)	CHEMISTRY (CH1101)	CHEMISTRY (CH1101)	CHEMISTRY (CH1101)	ENGINEERING MECHANICS (AM1103)

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OFFICE OF THE DEAN ACADEMIC

INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR

B.TECH/B.ARCH. THIRD & B.ARCH NINTH SEMESTER MID-TERM EXAMINATION FOR THE SESSION 2024–2025 TO BE HELD IN SEPTEMBER-OCTOBER 2024

PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 11.00 am to 1.00 pm

DATE	CE	ME	MET	MIN	AE	EE	ETC	CST	IT	ARCH [THIRD]	ARCH [NINTH]
26.09.2024	Mathematics – III / 4 MA2104	Mathematics – III/1 MA 2101	Mathematics- III/3 MA2103	Mathematics – III/3 MA2103	Mathematics – III/2 MA 2102	Mathematics III /1MA 2101	Mathematics III/2 MA2102	Mathematics – III/1 MA2101	Mathematics – III/1 MA2101	CE2118 Surveying	Construction Management AP5121 Sustainable Architecture AP5122 Transportation Planning and Logistics AP5123
27.09.2024	Solid Mechanics AM2103.	Strength of Materials AM 2101	Metallurgical Thermodynamics MM2101	Electro Technology in Mining EE2105	. Strength of Materials AM2101	Electrical and Electronic Measurements EE2101	Electronic Devices ET2103	Discrete Structures CS2101	Data Structure and Algorithms IT2101	AP2102 Materials and Methods of Construction III	Housing AP5101
30.09.2024	Hydraulics AM2104	Dynamics AM 2102	Transport Phenomena and Rate Processes MM2102	Exploration and Shaft Sinking MN2102	Dynamics AM2102	Electrical Machines I EE2102	Basic Electronics ET2102	Digital Logic CS2102	Digital Logic and Circuit Design IT2102	AP2103 Landscape Architecture and Site Planning	Urban Design and Architectural Conservation AP5102
01.10.2024	Surveying CE2101.	. Basic Thermodynamics ME2101	Physical Metallurgy of Ferrous Alloys MM2103	Mine Support MN2103	Fluid Dynamics AE 2101	Classical Electrodynamics EE2103	Network Theory ET2101	Data Structures CS2103	Discrete Mathematics and Graph Theory IT2103	AP2104 Plumbing Services	
03.10.2024	Civil Engineering Materials CE2102	Numerical Methods in Engineering ME2102	Physics of Materials MM2104	Drilling and Blasting MN2104	Basic Flight Mechanics AE 2102	Signals and Systems EE2104	Signals and Systems ET2104	Signals and Systems CS2104	Signals and Systems IT2104	CE2117 Structural Analysis	
04.10.2024										AP2101 Evolution of Architecture I [Venue :L102, Lecture Hall Complex]	

B.TECH/B.ARCH. FIFTH SEMESTER MID-TERM EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER 2024

PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 02.00 pm to 4.00 pm

DATE	ME	AE	CE	MET	MIN	EE	ETC	CST	IT	ARCH
26.09.2024	Heat Transfer ME3101	Low Speed Aerodynami cs AE 3101	Structural Analysis II CE3101	Steel Making MM3110	Mine Ventilation Engineerin g MN3101	Electrical Machines III EE3101	Integrated Circuits and Systems ET3101	Microprocessor Based Systems (CS3101)	Microprocess or and Microcontroll er IT 3101	Evolution of Architecture III AP3101
27.09.2024	Steam and Gas Power Systems ME3102	Aircraft Stability and Control AE 3102	Design of Reinforced Concrete Structures CE3102	Metal Casting Technology MM3111	Surface Mining MN3102	Power System - I EE3102	Analog and Digital Communication s ET3102	Database Management Systems (CS3102)	Operating Systems IT 3102	Estimation and Specification AP3102
30.09.2024	Dynamics of Machines and Vibration ME3103	Numerical Method and Computatio nal Tools AE 3103	Transportation Engineering I CE3103	Joining of Materials MM3112	Surveying MN3103	Heat Power ME 3106	Transmission Lines and Antennas ET3103	Computer Architecture and Organization – II (CS 3103)	Database Management Systems IT 3103	Building Services II: Mechanical Installations AP3103
01.10.2024	Design of Power Transmission Elements ME3104	Aircraft Dynamics and Navigation AE 3104	Environmental Engineering II CE3104	X-Ray and Electron Diffraction MM3113	Geostatisti cs MN3104	Control Systems II EE3103	Microprocessor s and Microcontroller s ET3104	Graph Algorithms (CS 3104)	Algorithms IT 3104	Building Services III: Architectural Acoustics AP3104
03.10.2024	Machine Tools and Metal Cutting ME3105	Composites and Structures AE 3105	Water Resources Engineering II CE3105	Manufacturing Technology MM3122 Electronic and Magnetic materials MM3123	Undergrou nd Mining Machinery MN3105	Power Electronics EE3104	Data Structure and Algorithms ET3105	Soft Computing (CS3123)	Information and Coding Theory IT 3105	CE3117 Design of Steel Structures

B.TECH/B.ARCH. SEVENTH SEMESTER MID-TERM EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER 2024

PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 02.00 pm to 4.00 pm

DATE	ME	AE	CE	MET	MIN	EE	ETC	CST	IT	ARCH
26.09.2024	Refrigeration and Air conditioning ME4101	Computatio nal Fluid Dynamics AE 4101	Civil Engineering Construction CE4101	Ceramic and Composite Materials MM4119	Mine and Mineral Economics MN4101	Digital Signal EmbeddedSyst em EE4101	Digital Image Processing and Computer Vision ET4101	Compiler Design CS4101	Informatio n and System Security IT 4101	1)AP4121 Architecture & Human Behaviour 2)AP4122 Design of Everyday Things 3)AP4123 Real Estate Development 4)AP4124 Vernacular Architecture
27.09.2024	Advanced Manufacturing Technology ME4102	Jet and Rocket Propulsion AE 4102	Advanced Design of Structures CE4102	Degradation of Materials MM4120	Coal and mineral beneficiation MN4102	Electrical Energy Utilization and Grid Interactive Control EE4102	Microwave and Radar Engineering ET4102	Machine Learning CS4102	Internet Technolog y IT4102	AP4102 Professional Practice and Entrepreneurship Development
30.09.2024	Automobile EneineeringME 4121 Fundamentals of Tribology ME4122 Computational Fluid Dynamics and Heat Treatment ME-4124 Welding Technology ME-4125 CNC Machining & Additive Mfg. ME4126	Finance Economics and Management for Engineers HU4101	1)Earthquake EngCE 4124 2) Computing in Structural Eng CE 4122 3) Ground Improvement Methods CE 41274) Industrial Waste Mgmt CE 4131 5) Geographical Information System and Remote SensingCE 4134 6) Design of Pavement StructureCE 4130	Finance Economics and Management for Engineers HU4101	1) Mine Safety and Ergonomics MN 4121 2)Rock Slope Engineering MN 4122 3)Geographical Information System MN 4123	Finance Economics and Management for Engineers HU4101	Finance Economics and Management for Engineers HU4101	Finance Economics and Management for Engineers HU4101	Finance Economics and Manageme nt for Engineers HU4101	Finance Economics and Management for Engineers HU4101

DATE	ME	AE	CE	MET	MIN	EE	ETC	CST	IT	ARCH
01.10.2024	Industrial Engineering and Operations Research ME4103	Aerospace Structural Dynamics (AE 4121)	Advanced Design of Foundation CE4103	Stainless Steels MM4126	Mine Planning & Design (MN4103)	High Voltage Engineering EE4121 New and Renewable Energy EE4122 Soft Computing and Intelligent System EE4124	Adaptive Signal Processing (ET4121) Principles of Electromagnet ic Compatibility (ET4122)	Embedded Systems (CS4121) Mobile and Pervasive Computing (CS 4123)	Image Processing IT4122 IoT Systems & Security IT-4128 Embedded Systems IT 4125	AP4101 Theories of Architecture
03.10.2024										AP4103 Principles of Human Settlements [Venue: C222, 1st Floor, AE & AM Building]

Mhafulayv Joint Registrar (Academic) IIEST, Shibpur

MOP/M.SC/MBA FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 -2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 PROGRAM ME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 02.00 pm to 04.00 pm

DATE	Chemistry	Applied Mathematics	Physics	Applied Geology	Food Processing & Nutrition Sciences	MBA	MOP
26.09.2024	CH5101 Quantum Mechanics and Molecular Spectroscopy	MA5101 Mathematical Analysis	PH5101 Mathematical Methods of Physics	ES5101 Igneous Petrology & Phase Equilibria	CT5101 Basics of Food and Nutritional Science	MS5101 Principles of Management and Organizational Behavior	AP6101 Planning Theory
27.09.2024	CH5102 Transition metal chemistry: Structure-bonding correlation, Magnetic properties and Bioinorganic chemistry	MA5102 Complex Analysis and Numerical Analysis	PH5102 Classical Mechanics	ES5102 Mineralogy & Geochemistry	CT5121 Nutritional Biochemistry	MS5102 Managerial Economics	AP6102 Transportation Planning
30.09.2024	CH5121Group theory and application of spectroscopy	MA5121 Computational Techniques and Programming MA5122 Probability and Statistical Methods	PH5121 Gravitation and Astrophysics PH5122 Interaction of Radiation with Matters: Detection of Charged and Neutral Particles PH5123Physics of Semiconductor Devices PH5124LASER, Fibre Optics and their Applications	ES5121 Environmental Geology ES5122 Engineering Geology	CT5102 Microbiology of Food	MS5104 Managerial Accounting	AP6104 Statistical Methods and Planning Techniques
01.10.2024	CH5103 Stereochemistry, Reaction mechanism and Heterocyclic chemistry	MA5103 Linear Algebra and Abstract Algebra	PH5103 Quantum Mechanics-I	ES5103 Structural Geology & Tectonics	CT5103 Food Chemistry and Analysis	MS5103 Quantitative Methods in Management	AP6121 Socio-Economic basis of Planning AP6122 Disaster Mitigation Planning
03.10.2024						MS5105 Marketing Management-I	AP6103 Infrastructure, Network and Services
04.10.2024						MS5106 IT Management Venue: L101 Time: 11 am to 1 pm	



M.TECH FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 PROGRAMME

TIME: 11.00 am to 01.00 pm DATE OF COMMENCEMENT: 26.09.2024

DATE	VLSI Design	Mechatronics	EE (CSI)	EE (PES)	EE (PEMD)	Applied Mechanics (MoF)	Applied Mechanics (MoS)
26.09.2024	VL5101 Semiconductor Devices and Modeling	MC5101 Mechatronics System Design	EE5102 Theory of Discrete and Digital Systems	EE5104 Advanced Power System Analysis	EE5107 Advanced Power Electronics	AM5106 Viscous Fluid Flow	AM5101 Theory of Elasticity
27.09.2024	VL5102 Analog VLSI Circuits	MC5102 Embedded System Application	EE5101 Modeling and Control of Physical Systems	EE5105 Power System Operation and Control	EE5101 Modeling and Control of Physical Systems	AM5107 Convective Heat Transfer	AM5103 Finite Element Method in Solid Mechanics
30.09.2024	VL5121 Advanced System Architecture	MC5103 Advanced Control Systems	EE5103 Advanced Process Control & Instrumentation	EE5106 Power Transmission and Power Quality	EE5108 Generalized Theory of Electrical Machines	AM5108 Methods in Computational Fluid Dynamics	AM5121 Continuum Mechanics AM5122 Mechanics of Composite Materials
01.10.2024	VL5103 Digital VLSI Circuits	MC5122 Fundamentals of Mechanical Engineering	EE5121: Advanced Microcontroller Technology EE5122: Advanced Computational Methods in Electrical Engineering EE5124 Power Quality Studies in Electrical systems	EE5121: Advanced Microcontroller Technology EE5122: Advanced Computational Methods in Electrical Engineering EE5124 Power Quality Studies in Electrical systems	EE5121: Advanced Microcontroller Technology EE5122: Advanced Computational Methods in Electrical Engineering EE5124 Power Quality Studies in Electrical systems	AM5126 Turbo Machineries AM5127 Theory of Hydraulic Models	AM5102 Theory of Vibration

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M.TECH FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 11.00 am to 01.00 pm

DATE	CE	CE	CE	CE	CE	ME	ME	ME
	(Env Engg)	(Geotech. Engg)	(Struc. Engg)	(W.R. Engg)	(Trans. Engg)	(Thermal Engg)	(Machine Des)	(Manufac. Sc.)
26.09.2024	CE5110 Chemistry for Environmental	CE5105 Foundation Engineering	CE5101 Advanced Solid Mechanics	CE5113 Advanced Hydrology and	CE5107 Pavement Engineering I	ME5101 Advanced Engineering	ME5108 Engineering Tribology	Advanced Theory of Metal Cutting ME5111
	Engineering			Stochastic Analysis		Thermodynamics		
27.09.2024	CE5111 Biological Processes in Wastewater Treatment	CE5104 Advanced Soil Mechanics	CE5102 Computational Methods in Structural Analysis	CE5114 Applied Hydrodynamics and Numerical Modeling	CE5108 Traffic System Analysis	Combustion Science and Technology (ME 5121)	ME5106 Advanced Solid Mechanics	Non-traditional Machining ME5112
30.09.2024	CE5145 Management of Rural Water Supply and Sanitation	CE5129 Ground Improvement Techniques and Applications	CE5122 Pre-stressed Concrete Structures	Advanced Hydraulic Structures (CE 5154)	CE5138 Optimization in Transportation Engineering	ME5103 Internal Combustion Engine	ME5107 Mechanical Vibration Biomechanics (ME5133	Advanced Material Processing Technology ME5113
01.10.2024	CE5112 Physico- Chemical Processes Water and Wastewater Treatment	CE5106 Dynamics of Soils and Machine Foundations	CE5103 Design of special reinforced Concrete Structures	CE5115 Water Resources Management with Remote Sensing, GIS and Spatial Statistics	CE5109 Urban Transportation Planning	ME5102 Viscous Flow Theory	Finite Element Methods (ME 5134)	ME5143 Computer Integrated Manufacturing Systems
04.10.2024		CE 5132 Soil Exploration and Geo- Instrumentation [Venue: N263, TIME: 2.00 pm to 04.00 pm]						

M.TECH FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 -2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 P R O G R A M M E

DATE OF COMMENCEMENT: 26.09.2024

TIME: 11.00 am to 01.00 pm

DATE	Metallurgy & Materials Engineering (Materials Engineering)	Mineral and Energy Resources Engineering	Biomedical Engineering	Metallurgy & Materials Engineering (Manufacturing Technology)
24.00.2024	MM5101	Evaluation of Mineral and Energy	HC5101	MM5101
26.09.2024	Fundamentals of Materials	Resources MN5101	Biomedical Imaging and Optics	Fundamentals of Materials
	MM5102	Engineering Design in Rock MN5102	HC5102	MM5102
27.09.2024	Characterization of Materials		Fundamentals of Biomaterials	Characterization of Materials
	MM5103	Planning and Design of Mines	HC5103	MM5103
30.09.2024	Thermodynamics and Kinetics of	MN5103	Cellular and Systems Physiology	Thermodynamics and Kinetics of Materials
	Materials			
01.10.2024	MM5122	Physical Ergonomics in Mineral	HC5121	Additive Manufacturing (MM5126
	Composite Materials	Industries MN5105	Biomedical Sensors & Instrumentation	

M.TECH FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 -2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 11.00 am to 01.00 pm

DATE	IT	ETC	ETC	ETC	CSE	Renewable Energy Science and
		(CE & SP)	(RF & Photonics)	(M.ETC&VLSI)		Technology
	IT5101	ET5101	ET5104	ET5107	CS 5106	GS5101
26.09.2024	Algorithms	Advanced Digital	Computational	Advanced	Mathematics for Computer	Renewable Energy Sources and
		Communication	Electromagnetics	Semiconductor Devices	Science	Materials
	IT5102	ET5103	ET5105	ET5108	CS5101	GS5102
27.09.2024	Advanced Computer	Probability and	Microwave Devices	Analog VLSI Design	Advanced Algorithms	Solar Cells and Photovoltaic
	Architecture	Random Processes for	and Circuits			Technologies
		Signal Processing				
	IT5121	ET5102	ET5111	ET5110	CS5110	
30.09.2024	Soft computing	Advanced Digital	Photonic Devices	VLSI Fabrication	High Performance	GS5121
	Techniques	Signal Processing	and Circuits	Technology	Computing	Solar Photovoltaic Power Plants
	IT5125					Design and performance
	Information and					
	Coding Theory					
01.10.2024	IT5103	Optical Networks	Optical Networks	VLSI for Signal	CS 5127	GS5103
	Advanced	ET5125	ET5125	Processing (ET5123)	Cryptography and Network	Energy from Wind and Biomass
	Communication	VLSI for Signal	VLSI for Signal		Security	÷.
	Systems	Processing (ET5123)	Processing		•	
	-	<u> </u>	(ET5123)			

Molatuckeyv Joint Registrar (Academic), IIEST, Shibpur

M.TECH/M.SC/MOP FIRST SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 02.00 pm to 04.00 pm

03.10.2024

Basics and Applications of Quantum Mechanics PH5162

Chemistry of nanomaterial CH5161

Electronic Communication Systems ET5161

Climate Change Impact Analysis CE5161

Cryptographic Techniques IT 5163

Renewable Energy ME5161

Synthetic Drugs and Clinical trials HC5163

Medical Device Technologies HC5164

Discrete Mathematics MA5161

Mechanical Behaviour of Engineering Materials MM5161

Fundamentals of Renewable Energy and its Impact on Environment GS - 5161

Human Body Mechanics AM5162

Introduction to General Management MS5161

Soft Computing CS 5161

Technical and Research Writing for Engineers HU 5162

Intellectual Property Rights

Product Design and Development MC5161

Earth Surface Processes and Structures ES5162

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M.SC, MBA AND MOP THIRD SEMESTER MID SEMESTER EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024 PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024

TIME: 2.00 pm to 4.00 pm

DATE	Chemistry	Applied Mathematics	Physics	Applied Geology	Food Processing & Nutrition Science	МОР	MBA
26.09.2024	CH6101Kinetics, Microscopic Dynamics and Fundamentals of Electrochemistry	MA6101 Continuum Mechanics	PH6101 Atomic and Molecular Physics	ES6101 GIS & Remote Sensing	CT6101 Food Safety and Quality Assessment		MS6101 Management Information Systems
27.09.2024	CH6102Reaction mechanism and Spectroscopic Techniques in Inorganic Chemistry	MA6102 Operations Research and Integral Transforms	PH6102 Nuclear Physics	ES6102 Hydrogeology & Exploration Geophysics	CT6102 Unit Operation in Food Processing		MS6102 Entrepreneurship Management
30.09.2024	CH6103Chemistry of Natural Product & Supramolecular Chemistry	MA6103 Functional Analysis and Integral Equations	PH6103 Solid State Physics	ES6103 Ore Geology & Fuel Geology	CT6103 Food Bio Technology		MS6121 Company Accounts and Corporate Taxation and Tax Planning MS6123International Marketing MS 6125Performance Compensation & Reward Mgmt MS6127 Logistics and Supply Chain Management
01.10.2024						AP7101 Urban Governance and Finance	MS6122 Strategic Financial Management and Security Analysis and Portfolio Management MS6124 Consumer Behavior and Marketing Research MS 6126 Industrial Relations & Labour Laws MS6128Quality Management Systems

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PH.D. COURSEWORK MID SEMESTER EXAMINATION FOR THE SESSION 2024 –2025 TO BE HELD IN SEPTEMBER-OCTOBER, 2024

PROGRAMME

DATE OF COMMENCEMENT: 26.09.2024 TIME: 11.00 am to 1.00 pm

DATE	CHEMISTRY [U802, 7 TH FLOOR] ACHARYA S.N. BOSE BHAVAN (8 STORIED BUILDING)	PHYSICS [U802, 7 TH FLOOR] ACHARYA S.N. BOSE BHAVAN (8 STORIED BUILDING)	HSS [U802, 7 TH FLOOR] ACHARYA S.N. BOSE BHAVAN (8 STORIED BUILDING)	HSS/MATHEMATICS
26.09.2024	Advanced Spectroscopic Techniques for Structure Determination CH8101	Advanced Plasma Physics PH81110		
27.09.2024	Synthetic Strategies in Organic & Inorganic Chemistry CH8102	Computational Physics in Matlab PH8104.		
30.09.2024	Modern Concepts in Organic Synthesis CH8105	Advanced Nuclear Structure and Reactions PH8108		
01.10.2024	Advanced Energy Materials CH8103	Advanced Experimental Techniques for Nuclear Physics Research PH8111	Principles of Literary Theory and Criticism HU8121	
04.10.2024				Research Methodology & Technical Writing MA8101 [Venue: L102]

Note: 1. The Coursework subjects which are common to PG Courses have been reflected in PG Programme.

2. The seating arrangement shall be made as per the venue of the examinations of the concerned subject of PG Programme. The seating arrangement of the subject MA8101 shall be made in L102 GROUND FLOOR (LECTURE HALL COMPLEX).