



Office of the Dean Academic
Indian Institute of Engineering Science and Technology, Shibpur
(Formerly Bengal Engineering & Science University, Shibpur)
P.O :Botanic Garden, Howrah – 711 103, West Bengal, India
Telephone: (033) 2668-4561-63, 2668-0521-25, Fax: (033) 2668-0637
Website : <https://www.iiests.ac.in>

No. 204/ACAD/2023

Date: June 13, 2023

NOTICE

Sub: Supplementary Examination of UG (2nd year, 4th year) & PG (1st year & 2nd year) in OFFLINE mode.

This is to inform Students of UG (2nd year, 4th year) & PG (1st year & 2nd year) that as per the Academic Calendar, the Supplementary Examination shall be held from June 19, 2023 to June 23, 2023 from 10.00 AM to 1.00 PM in OFFLINE mode. The programme is attached herewith. The detailed programme with the Examination Roll numbers of the students shall be published after the Senate meeting scheduled to be held on June 15, 2023. As per the Academic Calendar, the Supplementary Examination for UG (1st year & 3rd year student) shall be held from July 24, 2023 to July 28, 2023

Examination Fees of Rs.1000/-(One Thousand) per Semester of a student is to be paid from respective UCO Bank, BESUS Branch account. Students are also advised to maintain sufficient balance in their respective bank account for examination fees of Supplementary Examinations (Rs 1000/- (One Thousand) per semester paper).

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

Sd/-

Dr.Nirmalya Kumar Bhattacharyya
Joint Registrar (Academic)

No. 204/ACAD/2023

Date: June 13, 2023

Copy forwarded for information and necessary action to:

1. Office of 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)
IEST, Shibpur

OFFICE OF THE DEAN ACADAMIC

INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR

B.TECH 8TH SEMESTER, B.TECH/B.ARCH.4TH SEMESTER M.TECH/M.SC/MBA 4TH & 2ND SEMESTER SUPPLEMENTARY EXAMINATIONS 2023 TO BE HELD IN JUNE , 2023

PROGRAMME

DATE: 19/06/2023 TIME: 10.00 AM - 01.00 PM	
SUB CODE	SUBJECT NAME
AE2101	Fluid Dynamics
AE4221	Spacecraft Dynamics
AM2104	Fluid Mechanics
CE2102	Civil Engineering Materials
CE4263	Transportation in Logistics and Supply Chain Management
CS2204	Theory of Computation
CS1201	Introduction to Computing
CS623/2	Data Mining (Elective II)
EE2204	Control Systems I
EE4101	Digital Signal Processing and Embedded System
ET2102	Basic Electronics
ET2103	Electronic Devices
ET2201	Analog Electronics
ET2204	Electronic Instrumentation and Control
ET4261	Satellite Communications
ME2202	Kinematics of Mechanisms and Robots
MM4230	Non-destructive Characterization
MN4101	Mine and Mineral Economics
PH4262	Fiber Optics and its Applications

DATE: 20/06/2023		TIME: 10.00 AM - 01.00 PM	
SUB CODE	SUBJECT NAME		
AE2201	Fundamentals of Viscous Flow		
AE3204	Introduction to FEM and Applications		
AE802	Computational Solid Mechanics		
AM2102	Dynamics		
AM2202	Fluid Mechanics and Fluid Machines		
CE2204	Water Resources Engineering I		
CE4122	Computing in Structural Engg		
CE4134	Geographical Information System and Remote Sensing		
CS501	Database Management Systems		
EE2201	Electrical Machines II		
EE4123	Illumination Engineering		
EE4201	Power System Planning and Reliability		
ET2203	Microelectronics Technology		
ET4223	Smart Antennas		
IT2101	Data Structure and Algorithms		
IT2104	Signals and Systems		
IT2201	Communication Systems		
MA1102	Mathematics IA		
MA1201	Mathematics II		
ME4102	Advanced Manufacturing Tech.		
MM4125	Powder Metallurgy		

DATE: 21/06/2023**TIME: 10.00 AM - 01.00 PM**

SUB CODE	SUBJECT NAME
AE2102	Basic Flight Mechanics
AP2102	Materials and Methods of Construction III
CE2201	Structural Analysis I
CE4102	Advanced Design of Structures
CS601	Operating Systems
EE2103	Classical Electrodynamics
EE2203	Analog Electronics
EE4221	Advanced Programming in Electrical Engineering
ET2205	Electromagnetic Theory and Radio Wave Propagation
HU4101	Finance, Economics and Management for Engineers
IT2205	Object Oriented System Design
ME2201	Applied Thermodynamics
ME2205	Heat Power and Machine Elements
ME4122	Fundamentals of Tribology
ME4126	CNC Machining and Additive Manufacturing
MM2207	Deformation Behaviour of Materials
MM4221	Design and Selection of Materials
PH1101	Physics
PH1201	Physics

DATE: 22/06/2023**TIME: 10.00 AM - 01.00 PM**

SUB CODE	SUBJECT NAME
CE2203	Environmental Engineering I
CE4124	Earthquake Engineering
CH1201	Chemistry
CH5101	QUANTUM MECHANICS & MOLECULAR SPECTROSCOPY
CH5103	STEREOCHEMISTRY, REACTION MECHANISM AND HETEROCYCLIC CHEMISTRY
CS2103	Data Structures
CS503	Microprocessor Based Systems
EE2101	Elect and Electronic Measurements
EE2205	Digital Electronics
EE4102	Electrical Energy Utilization and Grid Interactive Control
ET2202	Digital Electronics
IT2204	Formal Language and Automata Theory
IT4201	Artificial Intelligence
MA2101	Mathematics III
ME2101	Basic Thermodynamics
ME4103	Industrial Engineering and Operations Research
MM4120	Degradation of Materials
MM4126	Stainless Steels
MN2104	Drilling and Blasting
MN4223	Environmental Impact Assessment and Management of Mining Project
MN5262	Digital Image Processing of Remote Sensing Data
PH5102	CLASSICAL MECHANICS
AM5107	Convective Heat Transfer

DATE: 23/06/2023		TIME: 10.00 AM - 01.00 PM	
SUB CODE	SUBJECT NAME		
AE2202	Advanced Strength of Materials		
AM2101	Strength of Materials		
AM2103	Solid Mechanics		
CE2202	Geotechnical Engineering I		
CE5101	Advanced Solid Mechanics		
CE5206	Elasticity and Plasticity		
CH5102	TRANSITION METAL CHEMISTRY:		
CS2102	Digital Logic		
CS5110	High Performance Computing		
EE1101	Basic Electrical Engineering		
EE2102	Electrical Machines I		
EE4223	Digital Communication in Electrical Systems		
ET2101	Network Theory		
ET4201	Optoelectronics and Optical Communication		
HC5203	Implant Biomaterials and Medical Device Designing		
IT2103	Discrete Mathematics and Graph Theory		
MA5122	PROBABILITY AND STATISTICAL METHODS (SOME SELECTED TOPICS)		
MA5261	Advanced Optimization with Applications in Science and Technology		
MA6102			
ME2102	Numerical Methods in Engineering		
ME2203	Fundamentals of Machine Design		
ME4101	Refrigeration and Air Conditioning		
MM5202	Mechanical Behavior of Materials		
NUJS5201	Introduction to Intellectual Property Right		
PH5103	QUANTUM MECHANICS- I		
PH5161	Dynamical Systems I		
MA8101	Research Methodology & Technical Writing		
VL5201	VLSI Physical Design		