

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 : <u>https://www.iiests.ac.in</u>

No. 1889/Exam

Date: February 09, 2021

NOTICE

This is for information to all concerned that the End-Semester Examinations for PG 1st, PG 3rd(M.Sc/MoP/MBA Courses), DD 7th & 9th Semester Courses (For the subject(s) common with PG 1st semester and also for the subject(s) that has been offered particularly for DD Courses) shall commence from February 18, 2021 and will continue till February 24, 2021. The Examinations shall be held in ONLINE mode as per the following protocol:

- i) The examination shall be conducted as per the programme attached herewith.
- ii) For conducting the examination a separate Google Classroom shall be created and the students shall be added in that Classroom.
- iii) Examination Meeting Links shall be provided to the <u>G-suite IDs</u> of the concerned students by <u>16.02.2021</u>. If any student fails to receive the links of any paper by 17.02.2021 morning, he/she shall send an email from his/her G-Suite ID to Head of the parent department with a copy to Assistant Registrar (Academic) [arssb@iiests.ac.in]. If any discrepancy found by any of the students, he/she shall bring it to the notice of the Assistant Registrar (Academic) by 17.02.2021.
- iv) Each student must join at least Ten (10) minutes before the schedule examination time. Duration of examination is One Hour & Thirty Minutes and another twenty (20) minutes shall be given to upload the scanned answer scripts.
- v) Each student shall write the answers on plain papers of standard A4 size or full size paper of big exercise book using pen so that the scanned document is properly readable. In the top sheet, the following information must be written by the examinee before the commencement of the examination:
 - Name of the Examination
 - Name of the Subject
 - Subject Code
 - Date of Examination
 - Name of the Student
 - Examination Roll Number
 - G Suite ID
 - Number of Sheets uploaded
- vi) During the entire period of examination, **camera of your device has to be kept on and audio to be kept OFF** and you shall be proctored by the faculty members. Adoption of any unfair means shall be dealt with as per Institute rules and practices.

- vii)Sharing and coping answers or part thereof shall be treated as adoption of unfair means and shall be liable to cancellation.
- viii) The examinees shall not communicate with each other during the examinations and also shall not be allowed with any kind of Chat.
- ix) The meeting at the time of the examinations shall be recorded.
- x) The students are advised to upload answer scripts in PDF/JPEG format preferably in PDF Format.

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

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

No. 1889/1(9) Exam

Date: February 09, 2021

Copy forwarded for information and necessary action to:

- 1. PS to the Director
- 2. All Deans
- 3. All Heads of the Departments/Schools/Centers
- 4. The Chairman- SUGC
- 5. The Professor-In-Charge(Examinations)
- 6. The Registrar
- 7. The Faculty-In-Charge-ERP Cell
- 8. The Student Senate
- 9. Institute Website

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Deputy Registrar (Academic) IIEST, Shibpur

M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021 P R O G R A M M E

DATE OF COMMENCEMENT: 18.02.2021

TIME: 10.00 am to 11.30 am [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | Chemistry | Applied Mathematics | Physics | Applied Geology | Food Processing & Nutrition Sciences | MBA | МОР | Applied Mechanics (MoS) |
|------------|-----------------------------------------|------------------------|---------------------|---------------------|-----------------------------------------|------------------------|--------------------------|----------------------------|
| 18.02.2021 | CH5101 Quantum | MA5101 | PH5101 | ES5101 | CT5101 | MS5101 Principles | AP6101 | AM5101 |
| | Mechanics and | Mathematical | Mathematical | Igneous Petrology & | Basics of Food and | of Management and | Planning Theory | Theory of Elasticity |
| | Molecular | Analysis | Methods of Physics | Phase Equilibria | Nutritional Science | Organisational | | |
| | Spectroscopy | | | | | Behaviour | | |
| 19.02.2021 | CH5102 Transition | MA5102 | PH5102 | ES5102 | CT5102 | MS5102 | AP6102 | AM5102 |
| | metal chemistry: | Complex Analysis | Classical Mechanics | Mineralogy & | Microbiology of | Managerial | Transportation | Theory of Vibration |
| | Structure-bonding | and Numerical | | Geochemistry | Food | Economics | Planning | |
| | correlation, | Analysis | | | | | | |
| | Magnetic properties and Bioinorganic | | | | | | | |
| | chemistry | | | | | | | |
| 20.01.2021 | | | | | | MS5105 Marketing | | |
| 22.02.2021 | CH5103 | MA5103 | PH5103 | ES5103 | CT5103 | Management-I MS5103 | AP6103 | AM5103 |
| 22.02.2021 | Stereochemistry, | Linear Algebra and | Quantum | Structural Geology | Food Chemistry and | Quantitative | Infrastructure, | |
| | Reaction mechanism | Abstract Algebra | Mechanics-I | & Tectonics | Analysis | Methods in | Network and | Finite Element |
| | and Heterocyclic | Abstract Algebra | Wieenames-1 | a rectomes | Anarysis | Management | Services | Method in Solid |
| | chemistry | | | | | Management | Bervices | Mechanics |
| 23.02.2021 | CH5121Group | MA5121 | PH5121 Gravitation | ES5122 | CT5121 | MS5104 | AP6104 | AM5121 |
| | theory and | Computational | and Astrophysics | Engineering | Nutritional | Managerial | Statistical Methods | Continuum |
| | application of | Techniques and | PH5122 Interaction | Geology | Biochemistry | Accounting | and Planning | Mechanics |
| | spectroscopy | Programming | of Radiation with | | CT5122 | Ū. | Techniques | witchannes |
| | | MA5122 | Matters: Detection | | Nutrition and | | | AM5123 |
| | | Probability and | of Charged and | | Dietetics | | | Biomechanics |
| | | Statistical Methods | Neutral Particles | | | | | Diomeentanes |
| | | (Some Selected | PH5123Physics of | | | | | |
| | | Topics) | Semiconductor | | | | | |
| | | | Devices | | | | | |
| | | | PH5124 Laser, Fiber | | | | | |
| | | | Optics and their | | | | | |
| 24.02.2021 | | | Applications | | | M05107 | ADC101 | |
| 24.02.2021 | | | | | | MS5106 | AP6121 Socio-Economic | |
| | | | | | | IT Management | Basis of Planning | |
| | | | | | | | AP6122 | |
| | | | | | | | Disaster Mitig. | |
| | | | | | | | Planning | |

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M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021 P R O G R A M M E

DATE OF COMMENCEMENT: 18.02.2021

TIME: 10.00 am to 11.30 am [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | VLSI Design | Mechatronics | EE | EE | EE | Applied Mechanics |
|------------|---------------|--------------------------|------------------------|-----------------------|--------------------------|--------------------------|
| | | | (CSI) | (PES) | (PEMD) | (MoF) |
| 18.02.2021 | VL5101 | MC5101 | EE5101 | EE5104 | EE5101 | AM5106 |
| | Semiconductor | Mechatronics System | Modeling and Control | Advanced Power | Modeling and Control of | Viscous Fluid |
| | Devices and | Design | of Physical Systems | System Analysis | Physical Systems | Flow |
| | Modeling | | | | | |
| 19.02.2021 | VL5102 | MC5102 | EE5102 | EE5105 | EE5107 | AM5107 |
| | Analog VLSI | Embedded System | Theory of Discrete and | Power System | Advanced Power | Convective Heat Transfer |
| | Circuits | Application | Digital Systems | Operation and Control | Electronics | |
| 22.02.2021 | VL5103 | MC5103 | EE5103 | EE5106 | EE5108 | AM5108 |
| | Digital VLSI | Advanced Control Systems | Advanced Process | Power Transmission | Generalized Theory of | Methods in Computational |
| | Circuits | | Control & | and Power Quality | Electrical Machines | Fluid Dynamics |
| | | | Instrumentation | | | - |
| 23.02.2021 | VL5121 | MC5121 | EE5121 | EE5121 | EE5121 | AM5126 |
| | Advanced | Fundamentals of | Advanced | Advanced | Advanced Microcontroller | Turbo Machineries |
| | System | Electronics Engineering | Microcontroller | Microcontroller | Technology | AM5127 |
| | • | MC5122 | Technology | Technology | EE5122 | Theory of |
| | Architecture | Fundamentals of | EE5122 | EE5122 | Advanced Computational | - |
| | | Mechanical Engineering | Advanced | Advanced | Methods in EE | Hydraulic Models |
| | | | Computational | Computational | EE5123 | |
| | | | Methods in EE | Methods in EE | Application of Soft | |
| | | | EE5123 | EE5123 | Computing Techniques in | |
| | | | Application of Soft | Application of Soft | EE | |
| | | | Computing | Computing | | |
| | | | Techniques in EE | Techniques in EE | | |

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M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 - 2021 TO BE HELD IN FEBRUARY, 2021 PROGRAMME

DATE OF COMMENCEMENT: 18.02.2021

TIME: 1.00 pm to 2.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | СЕ | СЕ | СЕ | СЕ | СЕ | ME | ME | ME |
|------------|------------------|-------------------|-------------------|-----------------|------------------|----------------|----------------|------------------|
| | (Env Engg) | (Geotech. Engg) | (Struc. Engg) | (W.R. Engg) | (Trans. Engg) | (Thermal Engg) | (Machine Des) | (Manufac. Sc.) |
| 18.02.2021 | CE5110 | CE5104 | CE5101 | CE5113 | CE5107 | ME5101 | ME5107 | ME5111 |
| | Chemistry for | Advanced Soil | Advanced Solid | Advanced | Pavement | Advanced | Mechanical | Advanced Theory |
| | Environmental | Mechanics | Mechanics | Hydrology and | Engineering I | Engineering | Vibration | of Metal Cutting |
| | Engineering | | | Stochastic | | Thermodynamics | | |
| | | | | Analysis | | | | |
| 19.02.2021 | CE5111 | CE5105 | CE5102 | CE5114 | CE5108 | ME5102 | ME5106 | ME5112 |
| | Biological | Foundation | Computational | Applied | Traffic System | Viscous Flow | Advanced Solid | Non-traditional |
| | Processes in | Engineering | Methods in | Hydrodynamics | Analysis | Theory | Mechanics | Machining |
| | Wastewater | | Structural | and Numerical | | | | |
| | Treatment | | Analysis | Modeling | | | | |
| 22.02.2021 | CE5145 | CE5129 | CE5121 | CE5154 | CE5137 | ME5103 | ME5108 | ME5113 |
| | Rural Water | Ground | Structural | Advanced | Geometric Design | Internal | Engineering | Advanced |
| | Supply and | improvement | Optimization | Hydraulic | and Road Safety | Combustion | Tribology | Material |
| | Sanitation | Techniques and | CE5122 | Structures | | Engine | | Processing |
| | | applications | Pre-stressed | | | | | Technology |
| | | CE5132 | Concrete | | | | | |
| | | Soil Exploration | Structures | | | | | |
| | | and Geo- | | | | | | |
| | | Instrumentation | | | | | | |
| 23.02.2021 | CE5112 | CE5106 | CE5103 | CE5115 | CE5109 | ME 5121 | ME 5134 | |
| | Physico-Chemical | Dynamics of Soils | Design of special | Water Resources | Urban | Combustion | Finite Element | ME5142 |
| | Processes in | and Machine | reinforced | Management with | Transportation | Science and | Methods | Design of |
| | Water and | Foundations | Concrete | Remote Sensing, | Planning | Technology | | Production |
| | Wastewater | | Structures | GIS and Spatial | | | | Systems |
| | Treatment | | | Statistics | | | | |
| | | | | | | | | |

M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021 P R O G R A M M E

DATE OF COMMENCEMENT: 18.02.2021

TIME: 1.00 pm to 2.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | METALLURGY | METALLURGY | MINING | Geoinformatics | Biomedical | Safety and OH |
|------------|-------------------|----------------------|----------------------|---------------------------|----------------------|----------------------------------|
| | (Surface Engg) | (I& S Tech) | ENGINEERING | | Engineering | - |
| 18.02.2021 | MM5101 | MM5101 | MN5101 | MN5108 | HC5101 | HC5104 |
| | Materials | Materials Technology | Economics of the | Fundamentals of | Biomedical Imaging | Statistics and Accident Analysis |
| | Technology | | Mineral Industry | Geographical Information | and Optics | |
| | | | | System | | |
| 19.02.2021 | MM5102 | MM5102 | MN5102 | MN5109 | HC5102 | HC5105 |
| | Advanced | Advanced | Subsurface Rock | Fundamentals of | Fundamentals of | Safety Procedures and |
| | Characterization | Characterization of | Engineering and | Remote Sensing | Biomaterials | Management |
| | of Materials | Materials | Tunneling | _ | | |
| 22.02.2021 | MM5103 | MM5103 | MN5103 | MN5110 | HC5103 | HC5106 |
| | Advanced | Advanced | Mine System Analysis | Fundamentals of | Cellular and Systems | Hazard Identification and Risk |
| | Thermodynamics | Thermodynamics and | and Design | Cartography, Geodesy and | Physiology | Analysis |
| | and Kinetics | Kinetics | | GNSS | | |
| 23.02.2021 | MM5121 | MM5123 | MN5104 | MN5123 | HC5121 | HC5123 |
| | Surface Treatment | Advanced Iron and | Rock Slope | Basic Geographic Concepts | Biomedical Sensors & | Safety in Operations- I |
| | and Modification | Steel Making | Engineering | | Instrumentation | _ |
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M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021 P R O G R A M M E

DATE OF COMMENCEMENT: 18.02.2021

TIME: 4.00 pm to 5.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | IT | ETC | ETC | ETC | CSE | Materials | Green Energy |
|------------|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------|--------------------------------------------|----------------------------------------------------------------------|
| | | (CE & SP) | (MW Comm) | (M.ETC&VLSI) | | Engineering | |
| 18.02.2021 | IT5101 | ET5101 | ET5104 | ET5107 | CS5102 | MT5101 | GS5101 |
| | Algorithms | Advanced Digital | Computational | Advanced | Principles of | Introduction to | Renewable Energy Sources and |
| | | Communication | Electromagnetics | Semiconductor Devices | Programming Languages | Materials | Materials |
| 19.02.2021 | IT5102 | ET5102 | ET5105 | ET5108 | CS5105 | MT5102 | GS5102 |
| | Advanced | Advanced Digital | Microwave | Analog VLSI | Logics for Computer | Advanced | Solar Cells and Photovoltaic |
| | Computer | Signal Processing | Devices and | Design | Science | Materials | Technologies |
| | Architecture | | Circuits | | | Characterization | |
| 22.02.2021 | IT5103 | ET5103 | ET5106 | ET5110 | CS5109 | MT5103 | GS5103 |
| | Advanced | Probability and | Advanced | VLSI Fabrication | Advanced Computer | Metallic | Energy from Wind and |
| | Communication | Random Processes for | Antenna | Technology | Architecture | Materials | Biomass |
| | Systems | Signal Processing | Engineering | | | | |
| 23.02.2021 | IT5125 Information and Coding Theory | Optical Communication and Networking(ET5121) Electromagnetic Interference and Compatibility (ET5122) | Optical Communication and Networking (ET5121) Electromagnetic Interference and Compatibility (ET5122) | Optical Communication and Networking (ET5121) | CS5127 Cryptography and Network Security | MT5121 Low- dimensional Materials | GS5121 Solar Photovoltaic Power Plants: Design and performance |

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M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021 P R O G R A M M E

DATE OF COMMENCEMENT: 18.02.2021

TIME: 10.00 am to 11.30 am [Additional 20(Twenty) minutes for uploading the Answer scripts]

| 24.02.2021 | Human Body Mechanics(AM5162) |
|------------|------------------------------------------------------------------------|
| | Soft Computing(CS5161) |
| | Climate Change and Human Settlements(AP6161) |
| | Fundamentals of Renewable Energy and its Impact on Environment(GS5161) |
| | Crystallography and X-ray diffraction(MT5161) |
| | Dynamical systems- I(PH5161) |
| | Technical and Research Writing for Engineers(HS5162) |
| | Introduction to General Management(MS5161) |
| | Mechatronics(AM5161) |
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M.TECH/MOP/M.SC/MBA FIRST SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021 P R O G R A M M E

DATE OF COMMENCEMENT: 18.02.2021

TIME: 1.00 pm to 2.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| 24.02.2021 | Chemistry of Nanomaterial(CH5161) |
|------------|-------------------------------------------------------|
| | Electronic Communication Systems(ET5161) |
| | Discrete Mathematics(MA5161) |
| | Mechanical Behaviour of Engineering Materials(MM5161) |
| | Basics and applications of quantum mechanics(PH5162) |
| | Community Nutrition(CT5161) |
| | Climate Change Impact Analysis(CE5161) |
| | Logic Synthesis and Verification(VL5163) |
| | Product design and development(MC5161) |
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OFFICE OF THE DEAN ACADEMIC INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR M.SC, MBA AND MOP THIRD SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021

PROGRAMME

DATE OF COMMENCEMENT: 18.02.2021

TIME: 4.00 pm to 5.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | Chemistry(3 rd) | Applied Mathematics(3 rd) | Physics(3 rd) | Applied Geology (3 rd) | Food Processing & Nutrition Sciences(3 rd) | MOP(3 rd) | MBA(3 rd) |
|------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------|--------------------------------------------------------------|----------------------------------------------|---------------------------------------------------------------------------------------|
| 18.02.2021 | 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 | AP7101 Urban Governance and Finance | MS6101 Management Information Systems |
| 19.02.2021 | CH6102 Reaction 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 |
| 22.02.2021 | 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 | | MS6123International Marketing MS6127Logistics and Supply Chain Management |
| 23.02.2021 | | | | | | | MS6124Consumer Behavior and Marketing Research MS6128Quality Management Systems |

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DUAL DEGREE NINTH SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021

PROGRAMME

DATE OF COMMENCEMENT: 18.02.2021

TIME: 1.00 pm to 2.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | СЕ | СЕ | СЕ | СЕ | ME | ME | ME | IT |
|------------|---------------|-------------------|------------------|---------------|----------------|----------------|---------------|-----------------|
| | (Env Engg) | (Struc. Engg) | (Trans. Engg) | (W.R. Engg) | (Thermal Engg) | (Machine Des) | (Manufac. Sc) | |
| 18.02.2021 | CE5110 | | | | | ME913D | | IT921/1 |
| | Chemistry for | | | | | Mechanical | | Complex Systems |
| | Environmental | | | | | Vibration | | and Cellular |
| | Engineering | | | | | | | Automata |
| 19.02.2021 | | | | CE5114 | ME902D | | ME916D | IT922/4 |
| | | | | Applied | Viscous Flow | | Industrial | Multi-core |
| | | | | Hydrodynamics | Theory | | Engineering | Architectures |
| | | | | and Numerical | | | | Systems |
| | | | | Modeling | | | | |
| 22.02.2021 | CE5145 | CE5121 | CE5137 | CE5154 | | | | IT924/3 |
| | Rural Water | Structural | Geometric Design | Advanced | | | | Mobile |
| | Supply and | Optimization | and Road Safety | Hydraulic | | | | Computing |
| | Sanitation | | | Structures | | | | |
| 23.02.2021 | | CE5103 | CE5109 | | ME 907D | ME 929D | ME918D | IT923/1 |
| | | Design of special | Urban | | Combustion | Finite Element | Design of | Human Computer |
| | | reinforced | Transportation | | Science and | Methods | Production | Interaction |
| | | Concrete | Planning | | Technology | | Systems | |
| | | Structures | | | | | | |

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DUAL DEGREE SEVENTH AND NINTH SEMESTER END SEMESTER EXAMINATION FOR THE SESSION 2020 –2021 TO BE HELD IN FEBRUARY, 2021

PROGRAMME

DATE OF COMMENCEMENT: 18.02.2021

TIME: 1.00 pm to 2.30 pm [Additional 20(Twenty) minutes for uploading the Answer scripts]

| DATE | CE 7 TH SEM | CE 7 TH SEM | CE 7 TH SEM | ETC 9 th SEM | EE 7 TH SEM | EE 9 th SEM |
|------------|------------------------|------------------------|------------------------|---------------------------|-----------------------------|------------------------------------|
| | (Struc Engg) | (Trans. Engg) | (W.R. Engg) | | | |
| 18.02.2021 | CE5101 | CE5107 | CE5113 | ET901/2 | EE704D/1 | |
| | Advanced Solid | Pavement | Advanced Hydrology | Computational | State Variable Analysis and | |
| | Mechanics | Engineering I | and Stochastic | Electromagnetic | Control | |
| | | | Analysis | [4.00 pm to 5.30 pm] | | |
| | | | | [Additional 20(Twenty) | | |
| | | | | minutes for uploading the | | |
| | | | | Answer scripts] | | |
| 19.02.2021 | CE5102 | CE5108 | | ET902/2 | EE705D/3 | |
| | Computational | Traffic System | | Microwave Integrated | Advanced Power Electronics | |
| | Methods in | Analysis | | Circuits | (10am -11.30 am) | |
| | Structural | | | | [Additional 20(Twenty) | |
| | Analysis | | | | minutes for uploading the | |
| | | | | | Answer scripts] | |
| 22.02.2021 | | | | ET903/2 | EE706D/3 | EE9D07 |
| | | | | Advanced Antenna | Generalized Theory of | Power Transmission and Power |
| | | | | Engineering | Electrical Machines | Quality |
| | | | | [4.00 pm to 5.30 pm] | (10am -11.30 am) | (10am -11.30 am) |
| | | | | [Additional 20(Twenty) | [Additional 20(Twenty) | [Additional 20(Twenty) minutes for |
| | | | | minutes for uploading the | minutes for uploading the | uploading the Answer scripts] |
| | | | | Answer scripts] | Answer scripts] | |
| 23.02.2021 | | | CE5115 | | | |
| | | | Water Resources | | | |
| | | | Management with | | | |
| | | | Remote Sensing, GIS | | | |
| | | | and Spatial Statistics | | | |

Mahatuchergr Deputy Registrar (Academic) IIEST, Shibpur.