

বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস  
BANGLADESH UNIVERSITY OF PROFESSIONALS

পরীক্ষা নিয়ন্ত্রকের অফিস  
বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস  
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তারিখ: ২৫ জুন ২০২৪

**বিজ্ঞপ্তি**

**জুন-২০২৫ এ অনুষ্ঠিতব্য এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামসমূহের সাপ্লিমেন্টারি-১, ২০২৪  
পরীক্ষার সময়সূচি**

সংশ্লিষ্ট সকলকে জানানো যাচ্ছে যে, এমআইএসটির বিএসসি ইঞ্জিনিয়ারিং এবং আর্কিটেকচার প্রোগ্রামসমূহের সাপ্লিমেন্টারি-১, ২০২৪ পরীক্ষা (বিএমএ ব্যতীত) নিম্নোক্ত সময়সূচি অনুযায়ী এমআইএসটিতে অনুষ্ঠিত হবে। অনিবার্য কারণে এ সময়সূচি পরিবর্তন করার অধিকার বিশ্ববিদ্যালয় কর্তৃপক্ষ সংরক্ষণ করেন।

পরীক্ষাকেন্দ্র : এমআইএসটি

**26 Jun 2025 (Thursday)**

| Dept | Course Code & Title                                                                | Duration         |
|------|------------------------------------------------------------------------------------|------------------|
| CE   | CE-213 (Mechanics of Solids II) With OBE                                           | 1400-1700<br>hrs |
|      | CE-203 (Engineering Geology & Geomorphology) With OBE                              |                  |
|      | CE-211 (Mechanics of Solids I) With OBE                                            |                  |
|      | CE-441 (Foundation Engineering) With OBE                                           |                  |
|      | CE-103 (Surveying and spatial information Engineering) With OBE                    |                  |
|      | Phy-101 (Waves and Oscillation, Optics and Modern Physics) With OBE                |                  |
|      | CE-361 (Open Channel Hydraulics) With OBE                                          |                  |
|      | EECE-165 (Basic Electrical Technology) With OBE                                    |                  |
| CSE  | CSE-101 (Discrete Mathematics) with OBE                                            | 1400-1700<br>hrs |
|      | CSE-103 (Digital Logic Design) with OBE                                            |                  |
|      | CSE-219 (Mathematical Analysis for Computer Science) with OBE                      |                  |
|      | CSE-307 (Operating System) with OBE                                                |                  |
|      | CSE-317 (Data Communication) with OBE                                              |                  |
| EECE | EECE 105 (Electrical Circuits II) With OBE                                         | 1400-1700<br>hrs |
|      | CHEM 101 (Fundamentals of Chemistry) With OBE                                      |                  |
|      | MATH 101 (Differential and Integral Calculus) With OBE                             |                  |
|      | PHY 101 (Waves & Oscillation, Optics and Modern Physics) With OBE                  |                  |
|      | MATH 205 (Differential Equation, Laplace Transform and Fourier Transform) With OBE |                  |
|      | EECE 317 (VLSI I) With OBE                                                         |                  |
|      | CSE 371 (Microprocessors and Interfacing) With OBE                                 |                  |
|      | EECE 405 (Solid State Devices) With OBE                                            |                  |
| ME   | ME 193 (Engineering Materials)                                                     | 1400-1700<br>hrs |
|      | GEBS 101 (Bangladesh Studies)                                                      |                  |
|      | EECE 159 (Fundamentals of Electrical Engineering)                                  |                  |
|      | ME 245 (Engineering Mechanics I)                                                   |                  |
|      | ME 303 (Power Plant Engineering)                                                   |                  |
|      | GEE 305 (Fundamentals of Economics)                                                |                  |
|      | ME 323 (Fluid Mechanics II)                                                        |                  |
|      | ME 447 (Robotics)                                                                  |                  |

**26 Jun 2025 (Thursday)**

| Dept | Course Code & Title                                                          | Duration      |
|------|------------------------------------------------------------------------------|---------------|
| AE   | PHY- 117 Waves and Oscillations, Optics and Structures of Matter) - With OBE | 1400-1700 hrs |
|      | AEAS- 301 (Heat Transfer) - With OBE                                         |               |
|      | ME- 249 (Engineering Mechanics (Statics and Dynamics) - With OBE             |               |
|      | GEA- 101 (Principles of Accounting) - With OBE                               |               |
|      | PHY- 101 (Waves and Oscillations, Optics and Modern Physics) - With OBE      |               |
|      | GEE- 201 (Fundamentals of Economics) - With OBE                              |               |
|      | AEAS- 435 (Aircrafts Structural Design) - With OBE                           |               |
|      | AEAV- 329 (Measurement and Aircraft Instruments) - With OBE                  |               |
|      | CHEM- 101 (Fundamentals of Chemistry) - With OBE                             |               |
| NAME | MATH-103 (Differential Equation and Matrix) With OBE                         | 1400-1700 hrs |
|      | NAME-315 (Ship Construction and Welding Technology) With OBE                 |               |
|      | MATH-219 (Statistics, Complex Variable and Fourier Analysis) With OBE        |               |
|      | NAME-177 (Thermal Engineering) With OBE                                      |               |
|      | NAME-205 (Shipbuilding Materials and Metallurgy) With OBE                    |               |
|      | GES-305 (Fundamentals of Sociology) With OBE                                 |               |
|      | NAME-453 (Power and Propulsion System) With OBE                              |               |
|      | NAME-353 (Ship Resistance and Propulsion) With OBE                           |               |
|      | NAME-373 (Computational Fluid Dynamics (CFD) With OBE                        |               |
| EWCE | CHEM-101 (Fundamentals of Chemistry) With OBE                                | 1400-1700 hrs |
|      | CHEM-103 (Fundamentals of Chemistry) With OBE                                |               |
|      | EWCE-103 (Surveying) With OBE                                                |               |
|      | EWCE-201 (Construction Materials) With OBE                                   |               |
|      | EWCE-261 (Fluid Mechanics) With OBE                                          |               |
|      | EWCE-333 (Waste Water Engineering and Sanitation) With OBE                   |               |
|      | EWCE-341 (Principal of Soil Mechanics) With OBE                              |               |
|      | EWCE-467 (Integrated Water Resources Management (IWRM)) With OBE             |               |
| ARCH | CE-2121 (Structure I: Mechanics)                                             | 1400-1700 hrs |
|      | ARCH-3101 Architecture of Bengal)                                            |               |
|      | ARCH-3205 (Advanced Planning)                                                |               |
| NSE  | MATH-201 (Vector Analysis, Laplace Transform and Coordinate Geometry)        | 1400-1700 hrs |
|      | EECE-119 (Fundamentals of Electrical Circuit Analysis)                       |               |
|      | NE-207 (Reactor Theory and Analysis-I)                                       |               |
|      | MATH-101 (Differential and Integral Calculus)                                |               |
|      | NE-425 (Nuclear Reactor Design and Features)                                 |               |
|      | NE-353 (Mechanics of Materials)                                              |               |
|      | NE-301 (Radiation Detection and Measurement)                                 |               |
|      | NE-355 (Fluid Mechanics and Machinery)                                       |               |
|      | PHY-137 (Waves and Oscillations, Structure of Matter and Quantum Mechanics)  |               |
| BME  | BME 101 (Introduction to Biomedical Engineering)                             | 1400-1700 hrs |
|      | CHEM 101 (Fundamentals of Chemistry)                                         |               |
|      | CHEM 103 (General Chemistry)                                                 |               |
|      | MATH 291 (Differential Equations)                                            |               |
|      | MATH 101 (Differential and Integral Calculus)                                |               |
|      | MATH 205 (Differential Equation, Laplace transform and Fourier Transform)    |               |
|      | BME 203 (Biochemistry)                                                       |               |
|      | BME 303 (Biomaterials)                                                       |               |
|      | BME 305 (Biomedical Signal Processing)                                       |               |

**26 Jun 2025 (Thursday)**

| Dept | Course Code & Title                                                   | Duration         |
|------|-----------------------------------------------------------------------|------------------|
| IPE  | IPE-411: CAD/CAM (3 Cr)                                               | 1400-1700<br>hrs |
|      | PHY-101: Waves & Oscillations, Optics and Modern Physics (3 Cr)       |                  |
|      | IPE-101: Introduction to Industrial and Production Engineering (3 Cr) |                  |
|      | MATH-103: Differential Equations and Matrix (3 Cr)                    |                  |
|      | IPE-439: Green Manufacturing (3 Cr)                                   |                  |
|      | IPE-311: Operations Management (3 Cr)                                 |                  |
|      | IPE-207: Engineering Economy (3 Cr)                                   |                  |
|      | IPE-309: Material Handling and Maintenance Management (3 Cr)          |                  |
| PME  | MATH 101 (Cr 3) (Differential and Integral Calculus) With OBE         | 1400-1700<br>hrs |
|      | CE-283 (Cr 3) (Strength of Materials) With OBE                        |                  |
|      | PME-413 (Cr 3) (Reservoir Modeling and Simulation) With OBE           |                  |
|      | PME-123 (Cr 3) (Reservoir Rock and Fluid Properties) With OBE         |                  |
|      | PME 223 (Cr 2) (Exploration Geophysics) With OBE                      |                  |

**28 Jun 2025 (Saturday)**

| Dept | Course Code & Title                                                            | Duration         |
|------|--------------------------------------------------------------------------------|------------------|
| CE   | CE-341 (Principle of Soil Mechanics) With OBE                                  | 1400-1700<br>hrs |
|      | CE-261 (Fluid Mechanics) With OBE                                              |                  |
|      | GEE-201 (Fundamentals of Economics) With OBE                                   |                  |
|      | Math-201 (Vector Analysis, Laplace Transform and Coordinate Geometry) With OBE |                  |
|      | Math-101 (Differential and Integral Calculus) With OBE                         |                  |
|      | Chem-101 (Fundamentals of Chemistry) With OBE                                  |                  |
| CSE  | PHY-101 (Waves and Oscillations, Optics and Modern Physics) with OBE           | 1400-1700<br>hrs |
|      | CSE-203 (Data Structures and Algorithms-I) with OBE                            |                  |
|      | EECE-163 (Electrical Circuit Analysis) with OBE                                |                  |
|      | EECE-169 (Electronic Devices and Circuits) with OBE                            |                  |
|      | MATH-105 (Vector Analysis, Matrix and Coordinate Geometry) with OBE            |                  |
|      | CSE-429 (Computer Security) with OBE                                           |                  |
| EECE | GES 101 (Fundamentals of Sociology) With OBE                                   | 1400-1700<br>hrs |
|      | PHY 111 (Physics-1 waves and oscillation, Optics and thermal physics) With OBE |                  |
|      | HUM 279 (Financial and Managerial Accounting) With OBE                         |                  |
|      | EECE 301 (Continuous Signals and Linear Systems) With OBE                      |                  |
|      | EECE 305 (Power System I ) With OBE                                            |                  |
|      | EECE 315 (Electrical Properties of Material) With OBE                          |                  |
|      | EECE 445 (Communications Network) With OBE                                     |                  |
| ME   | PHY 101 (Waves and Oscillations, Optics and Modern Physics)                    | 1400-1700<br>hrs |
|      | MATH 103 (Differential Equations and Matrix)                                   |                  |
|      | ME 103 (Thermodynamics)                                                        |                  |
|      | EECE 173 (Electrical and Electronics Technology)                               |                  |
|      | CSE 275 (Computer Programming Language)                                        |                  |
|      | ME 247 (Engineering Mechanics II)                                              |                  |
|      | ME 205 (Heat and Mass Transfer)                                                |                  |
|      | ME 305 (Heat and Mass Transfer)                                                |                  |
|      | ME 321 (Fluid Mechanics I)                                                     |                  |
|      | ME 345 (Mechanics of Machinery)                                                |                  |
|      | ME 367 (Automobile Engineering)                                                |                  |
|      | ME 405 (Heating, Ventilation and Air conditioning)                             |                  |

**28 Jun 2025 (Saturday)**

| Dept | Course Code & Title                                                               | Duration      |
|------|-----------------------------------------------------------------------------------|---------------|
| AE   | GEBS-101 (Bangladesh Studies) - With OBE                                          | 1400-1700 hrs |
|      | AE- 101 (Introduction to Aeronautical Engineering) - With OBE                     |               |
|      | MATH- 201 (Vector Analysis, Laplace Transform & Co-ordinate Geometry) - With OBE  |               |
|      | CSE- 173 (Computer Programming and Application) - With OBE                        |               |
|      | AEAS- 103 (Fundamentals of Aeronautical Engineering) - With OBE                   |               |
|      | EECE- 161 (Electrical Circuit Analysis-I) - With OBE                              |               |
|      | AEAS- 203 (Fundamentals of Fluid Mechanics) - With OBE                            |               |
|      | AEAS- 337 (Aerospace Propulsion) - With OBE                                       |               |
|      | PHY- 111 (Electricity and Magnetism, Thermal Physics and Mechanics) - With OBE    |               |
|      | AEAS- 335 (Applied Aerodynamics) - With OBE                                       |               |
|      | MATH- 217 (Complex Variable, Fourier Analysis and Statistics) - With OBE          |               |
| NAME | NAME-253 (Marine Hydrodynamics) With OBE                                          | 1400-1700 hrs |
|      | NAME-157 (Hydrostatics and Stability) With OBE                                    |               |
| EWCE | GEBS-101 (Bangladesh Studies) With OBE                                            | 1400-1700 hrs |
|      | EECE-167 (Basic Electrical Technology) With OBE                                   |               |
|      | MATH-103 (Differential Equations and Matrix) With OBE                             |               |
| ARCH | ARCH-5175 (Research Methodology)                                                  | 1400-1700 hrs |
|      | EECE- 3251 (Building Services II: Electrical Equipment)                           |               |
|      | CE-3221 (Structure IV: Elements of Building and Large Span Structure)             |               |
|      | CE-2221 (Structure III: Basic Mechanics of Solid)                                 |               |
|      | ARCH-2201 (Art and Architecture IV)                                               |               |
|      | ARCH-2105 (Basic Planning)                                                        |               |
|      | ARCH-1131 (History of Architecture I)                                             |               |
|      | ARCH-1101 (Art & Architecture I)                                                  |               |
| BME  | PHY 101/PHY 125 (Waves and Oscillations, Optics and Modern physics)               | 1400-1700 hrs |
|      | BME 411 (Physiological Control System)                                            |               |
|      | BME 403 (Biomedical Transport Phenomenon)                                         |               |
|      | BME 405 (Molecular Biology for Engineers)                                         |               |
|      | BME 301 (Statistics and Numerical Methods for Engineers)                          |               |
|      | BME 307 (Medical Imaging)                                                         |               |
| IPE  | MATH-101: Differential and Integral Calculus (3 Cr)                               | 1400-1700 hrs |
|      | CHEM-109: Basic Chemistry (3 Cr)                                                  |               |
|      | MATH-201: Vector Analysis, Laplace Transformation & Co-ordinate Geometry (3 Cr)   |               |
| PME  | MATH 103 (Cr 3) (Differential Equation and Matrix) With OBE                       | 1400-1700 hrs |
|      | CE-281 (Cr 3) (Engineering Mechanics) With OBE                                    |               |
|      | PHY 141 (Cr 3) (Waves and Oscillations, Optics, and Structure of Matter) With OBE |               |
|      | PME-325 (Cr 4) (Reservoir Engineering) With OBE                                   |               |
|      | EECE-261 (Cr 3) (Fundamentals of Electrical and Electronic Engineering) With OBE  |               |
|      | PME 211 (Rock Mechanics for Petroleum and Mining Engineers)                       |               |

**28 Jun 2025 (Monday)**

| Dept | Course Code & Title                                                                   | Duration      |
|------|---------------------------------------------------------------------------------------|---------------|
| CE   | CE-463 (Hydrology and Irrigation Engineering) With OBE                                | 1400-1700 hrs |
|      | CE-447 (Soil-Water Interaction) With OBE                                              |               |
|      | CE-315 (Design of Concrete Structures I) With OBE                                     |               |
|      | GELM-275 (Leadership and Management) With OBE                                         |               |
|      | Math-203 (Applied Mathematics for Engineers) With OBE                                 |               |
|      | CE 101 (Analytical Mechanics) With OBE                                                |               |
|      | Math-103 (Differential Equations and Matrix) With OBE                                 |               |
|      | Phy-107 (Structure of Matter, Heat and Temperature, Kinetics and Kinematics) With OBE |               |

**28 Jun 2025 (Monday)**

| Dept | Course Code & Title                                                         | Duration         |
|------|-----------------------------------------------------------------------------|------------------|
| CSE  | CSE-105 (Structured Programming Language) with OBE                          | 1400-1700<br>hrs |
|      | CSE-213 (Computer Architecture) with OBE                                    |                  |
|      | GELM-275 (Leadership and Management) with OBE                               |                  |
|      | CSE-305 (Microprocessors, Micro-controllers and Assembly Language) with OBE |                  |
|      | CSE-413 (Computer Graphics) with OBE                                        |                  |
| EECE | EECE 101 (Electrical Circuits I) With OBE                                   | 1400-1700<br>hrs |
|      | CSE 109 (Computer Programming) With OBE                                     |                  |
|      | EECE 203 (Energy Conversion-I) With OBE                                     |                  |
|      | GELM 275 (Leadership and Management) With OBE                               |                  |
|      | EECE 207 (Electronics II) With OBE                                          |                  |
|      | MATH 213 (Complex Variable, Harmonic Function and Statistics) With OBE      |                  |
|      | EECE 217 (Engineering Electromagnetics) With OBE                            |                  |
|      | ME 283 (Fundamentals of Mechanical Engineering) With OBE                    |                  |
|      | EECE 303 (Digital Electronics) With OBE                                     |                  |
|      | EECE 309 (Communication Theory I) With OBE                                  |                  |
|      | EECE 311 (Digital Signal Processing I) With OBE                             |                  |
|      | EECE 435 (Optical Communication) With OBE                                   |                  |
|      | EECE 473 (Power Electronics) With OBE                                       |                  |
|      | EECE 475 (Power Plant Engineering) With OBE                                 |                  |
| ME   | CHEM 101 (Fundamentals of Chemistry)                                        | 1400-1700<br>hrs |
|      | MATH 101 (Differential and Integral Calculus)                               |                  |
|      | PHY 109 (Physics I)                                                         |                  |
|      | GELM 275 (Leadership and Management)                                        |                  |
|      | MATH 201 (Vector Analysis, Laplace Transformation & Co-ordinate Geometry)   |                  |
|      | ME 207 (Heat Transfer Equipment Design)                                     |                  |
|      | ME 263 (Numerical Analysis)                                                 |                  |
|      | ME 343 (Mechanics of Solids)                                                |                  |
|      | ME 341 (Machine Design)                                                     |                  |
|      | GEPM 467 (Project Management & Finance)                                     |                  |
|      | ME 445 (Noise and Vibration)                                                |                  |
|      | ME 421 (Fluid Machinery)                                                    |                  |
| AE   | AEAS- 307 (Aircraft Loading & Structure Analysis) - With OBE                | 1400-1700<br>hrs |
|      | AEAV- 205 (Numerical Analysis and Applications) - With OBE                  |                  |
|      | MATH- 101 (Differential and Integral Calculus) - With OBE                   |                  |
|      | AEAS- 331 (Material Science & Aerospace Materials) - With OBE               |                  |
|      | AEAS- 445 (Industrial and Business Management) - With OBE                   |                  |
|      | AEAS- 319 (Machine Design) - With OBE                                       |                  |
|      | AEAV- 401 (Microwave Engineering) - With OBE                                |                  |
| NAME | NAME-201 (Mechanics of Structure) With OBE                                  | 1400-1700<br>hrs |
|      | PHY-101 (Wave Oscillation, Optics and Modern Physics) With OBE              |                  |
|      | CHEM-101 (Fundamentals of Chemistry) With OBE                               |                  |
|      | NAME-301 (Ship Structure) With OBE                                          |                  |
|      | ME-277 (Heat Transfer) With OBE                                             |                  |
|      | EECE-281 (Marine Electrical and Electronics) With OBE                       |                  |
|      | NAME-207 (Ship Design) With OBE                                             |                  |
|      | NAME-311 (Machine Elements Design) With OBE                                 |                  |
|      | NAME-403 (Dynamics of Marine Vehicles) With OBE                             |                  |
|      | NAME-431 (Ship Hull Vibration) With OBE                                     |                  |

**28 Jun 2025 (Monday)**

| Dept | Course Code & Title                                                                       | Duration      |
|------|-------------------------------------------------------------------------------------------|---------------|
| EWCE | MATH-101 (Differential and Integral Calculus) With OBE                                    | 1400-1700 hrs |
|      | PHY-101 (Waves and Oscillations, Optics and Modern Physics) With OBE                      |               |
|      | EWCE-101 (Analytical Mechanics) With OBE                                                  |               |
|      | EWCE-263 (Engineering Hydrology) With OBE                                                 |               |
|      | GELM-275 (Leadership and Management) With OBE                                             |               |
|      | EWCE-361 (Open Channel Hydraulics) With OBE                                               |               |
|      | EWCE-437 (Industrial Waste and Waste Water Treatment) With OBE                            |               |
|      | EWCE-461 (River Engineering and Flood Management) With OBE                                |               |
| ARCH | HUM-5111 (Accounting)                                                                     | 1400-1700 hrs |
|      | ME-3141 (Building Services II: Mechanical Equipment)                                      |               |
|      | ARCH-3201 (Art and Architecture V)                                                        |               |
| NSE  | NE-101 (Introduction to Nuclear Engineering)                                              | 1400-1700 hrs |
|      | NE-141 (Fundamentals of Thermodynamics)                                                   |               |
|      | CHEM-101 (Fundamentals of Chemistry)                                                      |               |
|      | PHY-101 (Waves and Oscillations, Optics and Modern Physics)                               |               |
|      | GEBS-101 (Bangladesh Studies)                                                             |               |
|      | NE-307 (Reactor Theory and Analysis – II)                                                 |               |
|      | MATH-209 (Fourier Analysis, Complex Variable and Statistics)                              |               |
|      | NE-333 (Reactor Instrumentation and Control)                                              |               |
|      | NSE-313 (Reactor Instrumentation and Control)                                             |               |
|      | NE-331 (Automation, Robotics and Liner Control System)                                    |               |
|      | NE-409 (Nuclear Fuel Cycle and Radioactive Waste Management)                              |               |
| BME  | BME 401 (Diagnostic and Therapeutic Equipment-II)                                         | 1400-1700 hrs |
|      | EECE 391 (Digital Electronics)                                                            |               |
|      | EECE 191 (Principles of Electrical Engineering)                                           |               |
|      | BME 205 (Human Physiology)                                                                |               |
| IPE  | EECE-271: Electrical Machines and Electronics (3 Cr)                                      | 1400-1700 hrs |
|      | PHY-133: Waves & Oscillations, Structure of Matter, Heat and thermodynamics (3 Cr)        |               |
|      | CHEM-101: Fundamentals of Chemistry (3 Cr)                                                |               |
|      | IPE-425: Marketing Management (3 Cr)                                                      |               |
|      | MATH-215: Numerical Analysis (3 Cr)                                                       |               |
|      | IPE-301: Measurement, Instrumentation and Control (3 Cr)                                  |               |
|      | IPE-307: Product Design II (3 Cr)                                                         |               |
|      | IPE-313: Quality Management (3 Cr)                                                        |               |
| PME  | MATH 201 (Vector Analysis, Laplace Transformation & Co-ordinate Geometry) (Cr 3) With OBE | 1400-1700 hrs |
|      | GELM-275 (Leadership and Management) (Cr 2) With OBE                                      |               |

**01 Jul 2025 (Tuesday)**

| Dept | Course Code & Title                              | Duration      |
|------|--------------------------------------------------|---------------|
| CE   | CE-311 (Structural Analysis & Design I) With OBE | 1400-1700 hrs |

বিশেষ দৃষ্টব্য: পরীক্ষা চলাকালীন মোবাইল ফোনসহ অন্য যেকোনো অননুমোদিত ইলেকট্রনিক ডিভাইস বহন ও ব্যবহার সম্পূর্ণ নিষিদ্ধ এবং শাস্তিযোগ্য অপরাধ।



মোহাম্মদ মইনুল ইসলাম  
উপ-পরীক্ষা নিয়ন্ত্রক  
পক্ষে পরীক্ষা নিয়ন্ত্রক

পত্র নং ২৩.০১.৯০২.৮৫৮.০৯.৭৮৬.০৩.১

তারিখ: ১৫ জুন ২০২৫

আপনাদের সদয় অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুলিপি প্রেরিত হলো।

- ১। পরীক্ষা নিয়ন্ত্রক অফিস, এমআইএসটি (নোটিশ বোর্ডে প্রদর্শনের জন্যে অনুরোধ করা হলো)।
- ২। আইসিটি সেন্টার, বিইউপি (ওয়েবসাইটে প্রচার করার জন্যে অনুরোধ করা হলো)।



মোহাম্মদ মইনুল ইসলাম  
উপ-পরীক্ষা নিয়ন্ত্রক