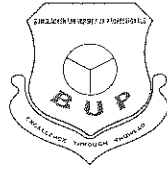


বাংলাদেশ ইউনিভার্সিটি অব প্রফেশনালস  
BANGLADESH UNIVERSITY OF PROFESSIONALS

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এমআইএসটির এমএসসি/এম ইঞ্জিনিয়ারিং/পিএইচডি প্রোগ্রামের এপ্রিল-২০২৬ সেমিস্টার পরীক্ষার সময়সূচি

সংশ্লিষ্ট সকলকে জানানো যাচ্ছে যে, এমআইএসটির এমএসসি/এম ইঞ্জিনিয়ারিং/পিএইচডি প্রোগ্রামের এপ্রিল-২০২৬ সেমিস্টার পরীক্ষা নিম্নোক্ত সময়সূচি অনুযায়ী অনুষ্ঠিত হবে। এ সময়সূচি অনিবার্য কারণে পরিবর্তন করার অধিকার বিশ্ববিদ্যালয় কর্তৃপক্ষ সংরক্ষণ করেন।

1. CE DEPT

| Date                         | Subject Code and Subject Title                          | Duration      |
|------------------------------|---------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday)   | CE-6513 (Traffic Simulation)                            | 1400-1700 hrs |
|                              | CE-6304 (Theory of Sewage Treatment)                    |               |
| 13 August 2026<br>(Thursday) | CE-6105 (Analysis & Design of Building against Hazards) |               |
|                              | CE-6204 (River Mechanics and Sediment Transport)        |               |
| 16 August 2026<br>(Sunday)   | CE-6505 (Structural Design of Pavements)                |               |
|                              | CE-6403 (Foundation Analysis Methods)                   |               |
| 20 August 2026<br>(Thursday) | CE-6310 (Air Pollution)                                 |               |
|                              | CE-6111 (Advanced Design of Concrete Structures)        |               |
| 23 August 2026<br>(Sunday)   | CE-6401 (Soil Mechanics I)                              |               |
| 25 August 2026<br>(Tuesday)  | CE-6503 (Highway Materials)                             |               |
|                              | CE-6203 (Groundwater Hydraulics)                        |               |
| 27 August 2026<br>(Thursday) | CE-6312 (Water Pollution and its Control)               |               |
|                              | CE-6110 (Advance Concrete Technology)                   |               |

2. CSE DEPT

| Date                         | Subject Code and Subject Title                                                 | Duration      |
|------------------------------|--------------------------------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday)   | CSE 6201 (Software Project Management)                                         | 1400-1700 hrs |
| 13 August 2026<br>(Thursday) | CSE 6702 (Advanced Syntactic Pattern Recognition)                              |               |
| 16 August 2026<br>(Sunday)   | CSE 6106 (Combinatorial Optimization)                                          |               |
| 20 August 2026<br>(Thursday) | CSE 6131 (Human-Computer Interaction)                                          |               |
| 23 August 2026<br>(Sunday)   | CSE 6504 (Elements of Cryptography) and<br>CYS 6102 (Elements of Cryptography) |               |
|                              | CSE 6801 (Neural Networks)                                                     |               |
| 27 August 2026<br>(Thursday) | CSE 6801 (Neural Networks)                                                     |               |

3. EECE DEPT

| Date                         | Subject Code and Subject Title                        | Duration      |
|------------------------------|-------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday)   | EECE 6405 (Broadband Wireless Communication)          | 1400-1700 hrs |
|                              | EECE 6206 (Power System Protection and Communication) |               |
| 13 August 2026<br>(Thursday) | EECE 6002 (Advanced Satellite Navigation Engineering) |               |
| 16 August 2026<br>(Sunday)   | EECE 6204 (Power System Stability)                    |               |
|                              | EECE 6603 (Quantum Phenomena in Nanostructures)       |               |
| 20 August 2026<br>(Thursday) | EECE 6407 (Advanced Digital Signal Processing)        |               |
| 23 August 2026<br>(Sunday)   | EECE 6302 (Smart Grid and Advanced Power Systems)     |               |
| 25 August 2026<br>(Tuesday)  | EECE 6502 (Microwave Theory and Techniques)           |               |
| 27 August 2026<br>(Thursday) | EECE 6605 (Semiconductor Device Modeling)             |               |

4. ME DEPT

| Date                         | Subject Code and Subject Title                       | Duration      |
|------------------------------|------------------------------------------------------|---------------|
| 16 August 2026<br>(Sunday)   | ME 6183 (Finite Element Methods)                     | 1400-1700 hrs |
| 20 August 2026<br>(Thursday) | ME 6151 (Boiling and Condensation Heat Transfer)     |               |
| 23 August 2026<br>(Sunday)   | ME 6123 (Mechanics of Inviscid Incompressible Fluid) |               |
| 25 August 2026<br>(Tuesday)  | ME 6401 (Advanced Mechatronics)                      |               |

5. AE DEPT

| Date                         | Subject Code and Subject Title                           | Duration      |
|------------------------------|----------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday)   | AEAS 6194 (Aircraft Accident Investigation)              | 1400-1700 hrs |
| 16 August 2026<br>(Sunday)   | AE 6102 (Advanced Numerical Analysis)                    |               |
| 20 August 2026<br>(Thursday) | AEAS 6177 (Surface Science and Engineering)              |               |
|                              | AEAV 6234 (Satellite Communication System)               |               |
| 27 August 2026<br>(Thursday) | AEAS 6113 (Turbulent Fluid Flow and Turbulence Modeling) |               |

6. NAME DEPT

| Date                         | Subject Code and Subject Title                        | Duration      |
|------------------------------|-------------------------------------------------------|---------------|
| 16 August 2026<br>(Sunday)   | NAME-6205 ( Finite Element Method for Ship Structure) | 1400-1700 hrs |
| 27 August 2026<br>(Thursday) | NAME-6207 ( Fracture Mechanics)                       |               |

7. ARCH DEPT

| Date                       | Subject Code and Subject Title                                 | Duration      |
|----------------------------|----------------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday) | ARCH 6701 (Research Methodology)                               | 1400-1700 hrs |
| 16 August 2026<br>(Sunday) | ARCH 6103 (Architectural Discourse)                            |               |
| 23 August 2026<br>(Sunday) | ARCH 6304 (Climate Responsive Design and Building Performance) |               |

8. NSE DEPT

| Date                       | Subject Code and Subject Title                             | Duration      |
|----------------------------|------------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday) | NSE 6004 (Radiation Detection, Measurement and Protection) | 1400-1700 hrs |
| 16 August 2026<br>(Sunday) | NSE 6009 (Nuclear Analytical Techniques)                   |               |
| 23 August 2026<br>(Sunday) | NSE 6010 (Nuclear Reactor Materials)                       |               |

9. BME DEPT

| Date                         | Subject Code and Subject Title                                | Duration      |
|------------------------------|---------------------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday)   | BME 7505 (Biomedical Engineering Practice and Innovation)     | 1400-1700 hrs |
| 16 August 2026<br>(Sunday)   | BME 7521 (Fluid & Solid Mechanics for Biomedical Engineering) |               |
| 27 August 2026<br>(Thursday) | BME 7507 (Cell & Tissue Engineering)                          |               |

10. IPE DEPT

| Date                         | Subject Code and Subject Title                 | Duration      |
|------------------------------|------------------------------------------------|---------------|
| 09 August 2026<br>(Sunday)   | IPE 6101 (Advanced Manufacturing)              | 1400-1700 hrs |
| 16 August 2026<br>(Sunday)   | IPE 6202 (Introduction to Optimization Models) |               |
| 23 August 2026<br>(Sunday)   | IPE 6204 (Engineering Data Analysis)           |               |
| 27 August 2026<br>(Thursday) | IPE 6403 (Technology Management)               |               |



মোহাম্মদ হুমায়ুন কবির ভূঞা

উপ-পরীক্ষা নিয়ন্ত্রক

পক্ষে পরীক্ষা নিয়ন্ত্রক

তারিখ: ০৪ আগস্ট ২০২৬

০৯/৭৮৬/০৩/২/৯

অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুলিপি প্রেরিত হলো:

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