Department of Civil Engineering, BUET

Postgraduate Class Routine **(Re-Revised)** for April 2026 Semester

Date: 13/10/2026

Course	Course Title	Course Teacher	Day (2:30-5:30 PM)	Room
Environmental Engineering				
CE 6304	Theory of Sewage Treatment	Ms. Snighdha Afsana	Saturday	202
CE 6302	Environmental Modeling & GIS Application	Prof. Dr. Md. Mafizur Rahman	Sunday	605
CE 6339	Fecal Sludge Management	Prof. Dr. Tanvir Ahmed	Monday	202
CE 6333	Air Pollution	Prof. Dr. Sheikh Mokhlesur Rahman	Tuesday	206
Geotechnical Engineering				
CE 6404	Earth Pressure and Retaining Structures	Dr. Md. Ferdous Alam	Saturday	301
CE 6401	Soil Mechanics I	Prof. Dr. Sarwar Jahan Md. Yasin	Sunday	301
CE 6412	Designing with Geotextiles	Prof. Dr. Abdul Jabbar Khan	Monday	301
CE 6403	Foundation Analysis Methods	Prof. Dr. Md. Jahangir Alam	Tuesday	301
CE 6405	Earth Dams and Stability of Slopes	Dr. Md. Azijul Islam	Wednesday	301
Structural Engineering				
CE 6111	Advanced Design of Concrete Structures	Prof. Dr. Syed Ishtiaq Ahmad	Saturday	204
CE 6114	Analysis and Design of Tall Buildings	Prof. Dr. Munaz Ahmed Noor	Saturday	201
CE 6122	Seismic Analysis of Building Structures	Prof. Dr. Mohammad Al Amin Siddique	Sunday	201
CE 6172	Vibration Control of Structures	Prof. Dr. Raquib Ahsan	Sunday	204
CE 6105	Plastic Design of Structures	Dr. S.M. Faisal Mahmood	Monday	203
CE 6132	Applied Mechanics	Prof. Dr. Nazrul Islam	Tuesday	204
CE 6109	Finite Element Methods	Prof. Dr. AFM Saiful Amin	Wednesday	203
Transportation Engineering				
CE 6502	Geometric Design of Highways	Prof. Dr. Md. Shamsul Hoque	Saturday	203
CE 6503	Highway Materials	Dr. M. Neaz Murshed	Monday	201
CE 6507	Traffic Engineering	Prof. Dr. Moazzem Hossain	Tuesday	429
CE 6511	Transportation Planning	Dr. Annesha Enam	Wednesday	204

- Students are not allowed to register different courses having class schedule in the same day due to the conflict of examination date.
- The Examination Program will be as follows (actual dates will be declared later).

Class Day	Examination date
Saturday	Day 1
Sunday	Day 2
Monday	Day 3
Tuesday	Day 4
Wednesday	Day 5

<u>Note 01</u>: 6 Courses (6 x 3 = 18 Cr. Hr.) are required for M. Sc Engg. Degree and 10 Courses (10 x 3 = 30 Cr. Hr.) are required for M. Engg. Degree. As per the decision of Board of Postgraduate Studies, BPGS (<u>Meeting No. 8/2025, Date: 27.05.2025</u>), PG students enrolled in the M.Sc. program must take at least five (5) courses, and the student enrolled in the M.Engg program must complete at least seven (7) courses from their respective divisions as part of their degree requirements. Additionally, Zero PG Courses will be considered as divisional courses for the purpose of fulfilling this requirement.

<u>Note 02: As per the decision of Board of Postgraduate Studies, BPGS (Meeting No. 8/2025, Date: 27.05.2025) all postgraduate students must apply for a Supervisor before enrolling in CE 6000; otherwise, an "F" grade will be assigned.</u>

Prof. Dr. Ishtiaque Ahmed
Head & Chairman, BPGS
Department of Civil Engineering, BUET
Dhaka-1000.

Department of Civil Engineering ★ BUET, Dhaka-1000, Bangladesh ★