

Department of Civil Engineering, BUET
Postgraduate Class Routine for October 2025 Semester

Date: 29/04/2026

Course	Course Title	Course Teacher	Day	Room
			(2:30-5:30 PM)	
Environmental Engineering				
CE 6301	Theory of Water Treatment	Prof. Dr. Md. Abdul Jalil	Saturday	203
CE 6319	Environmental Management	Prof. Dr. Rowshan Mamtaz	Sunday	202
CE 6321	Environmental Impact Assessment	Prof. Dr. Tanvir Ahmed	Monday	201

Geotechnical Engineering				
CE 6409	Reinforced Earth	Prof. Dr. Mohammad Shariful Islam	Saturday	301
CE 6407	Soil Dynamics	Prof. Dr. Tahmeed M. Al-Hussaini	Sunday	208
CE 6411	Earthquake Engineering	Prof. Dr. Mehedi Ahmed Ansary	Monday	301
CE 6402	Soil Mechanics II	Prof. Dr. Eqramul Hoque	Tuesday	201

Structural Engineering				
CE 6151	Retrofitting of Structures	Prof. Dr. Raquib Ahsan	Saturday	204
CE 6117	Structural Dynamics and Seismic Design of Structures	Prof. Dr. Shohel Rana	Sunday	204
CE 6121	Advanced Structural Steel Design	Prof. Dr. Khan Mahmud Amanat	Monday	204
CE 6201	Advanced Concrete Technology	Dr. Rupak Mutsuddy	Tuesday	204
CE 6120	Design of Steel-Concrete Composite Structures	Prof. Dr. Mahbuba Begum	Wednesday	204

Transportation Engineering				
CE 6516	Road Safety Engineering	Prof. Dr. Hasib Mohammed Ahsan	Saturday	521
CE 6505	Structural Design of Pavements	Prof. Dr. Md. Mizanur Rahman	Sunday	310
CE 6517	Public Transportation System	Dr. Sk. Md. Mashrur	Monday	306
CE 6513	Traffic Simulation	Prof. Dr. Md. Hadiuzzaman	Tuesday	202

- 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

Special Note: 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 (Meeting No. 6/2023, Date: 25.06.2023), an M. Sc. Engg. student must register 4 Courses (4 x 3 = 12 Cr. Hr.) and an M. Engg. student must register 6 Courses (6 x 3 = 18 Cr. Hr.) from respective enrolled division.

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.



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