

Department of Computer Science and Engineering (CSE)
Bangladesh University of Engineering and Technology (BUET)

November 16, 2023

Notice for L-4/T-I Students

All the prospective students of Level-4/Term-I for the July 2023 Term are hereby instructed to submit preferences for the following optional courses. CSE 463 (Introduction to Bioinformatics) will be allocated to all the students (no choice required). Each student has to provide their choice order for the following two courses. Eventually, each student will get two optional courses.

Course	Max Seats
CSE 421 - Basic Graph Theory	~60
CSE 423 - Fault Tolerant Systems	~60

The step-by-step instructions for giving options are enclosed. The deadline for providing options is **November 18, 2023 (Saturday) at 8 PM.**

Rifat

Dr. Rifat Shahriyar

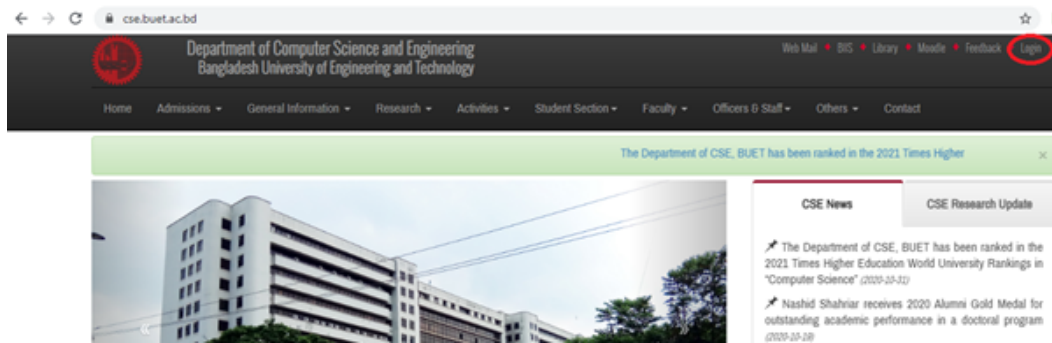
Professor & BUGS Secretary

Dept of CSE, BUET

Department of Computer Science and Engineering (CSE) Bangladesh University of Engineering and Technology (BUET)

Procedure

1. Go to the CSE departmental website (<https://cse.buet.ac.bd>) and log in using your department credential.



2. After successful login, click the 'Optional Course L4T1' menu item.
3. You should get the following form. Please fill out your choice order for the offered courses with the numbers 1-2 (with one (1) being the most preferred choice and (2) being the least preferred choice). Each field is required.

A screenshot of the 'L-4 T-1 Course Option Submission Form' on the CSE departmental website. The header shows the department name and a 'Welcome: 1305122' message. The form title is 'L-4 T-1 Course Option Submission Form:'. Below the title, instructions state: 'C.O. = Choice Order. Please fill out each order. Choice 1-2 [with one(1) being the most preferred choice and two(2) is the least preferred choice]. Each field is required. Submit your choice carefully. You can submit your choice only one time and you cannot change/update your option once you have submitted.' The form contains two 'Option I:' sections. The first section has a 'C.O.' dropdown set to '1' and a text input field containing 'CSE421: Basic Graph Theory (Prerequisite: CSE103)'. The second section has a 'C.O.' dropdown set to '2' and a text input field containing 'CSE423: Fault Tolerant Systems'. Below these sections is a 'Submitted By:' field with the value '1305122'. A blue 'Submit' button is located at the bottom right of the form. The footer of the page reads 'Copyright © Department of Computer Science and Engineering, BUET, Dhaka-1000'.

4. Save a copy of the confirmation page.