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

Notice for L-4 T-2 Students

All students of Level-4 Term-2 are hereby instructed to give options for the following optional courses for the upcoming January 2020 semester. All the courses will be distributed according to the result.

CSEnnn Options:

Each student has to provide their choice preference for all the following four courses. Eventually, each student will get two courses according to their preference list. Note that, each theory course option has a sessional of 0.75 associated with it but you don't need to explicitly give sessional course options.

Courses:

1. CSE 411   Simulation and Modeling
2. CSE 461   Algorithm Engineering
3. CSE 471   Machine Learning
4. CSE 473   Pattern Recognition

As there are some prerequisites, you must provide the grade you obtained in CSE 207 and CSE 317 courses.

HUMnnn Options:

Each student has to provide their choice preference for all the following four courses. Eventually, each student will get one course according to their preference list.

Courses:

1. HUM 411   Business Law
2. HUM 477   Sociology for Science and Technology
3. HUM 479   Government
4. HUM 481   Entrepreneurship for IT Business

The online option form is available at the following link:
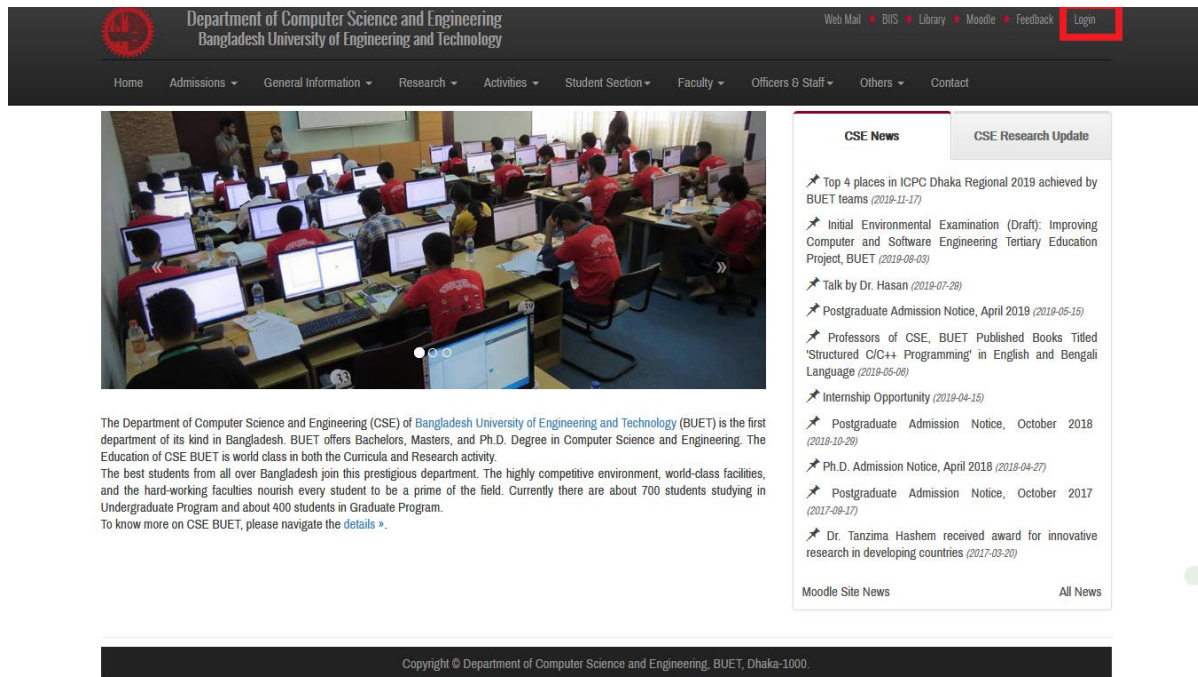https://cse.buet.ac.bd/student/course_option_l4t2

The step by step instructions for giving the option is enclosed. The deadline for giving options is **18 February, 2020 (Tuesday) by 11:55 PM**.

Dr. Md. Mostofa Akbar
Professor & Head
Dept of CSE, BUET

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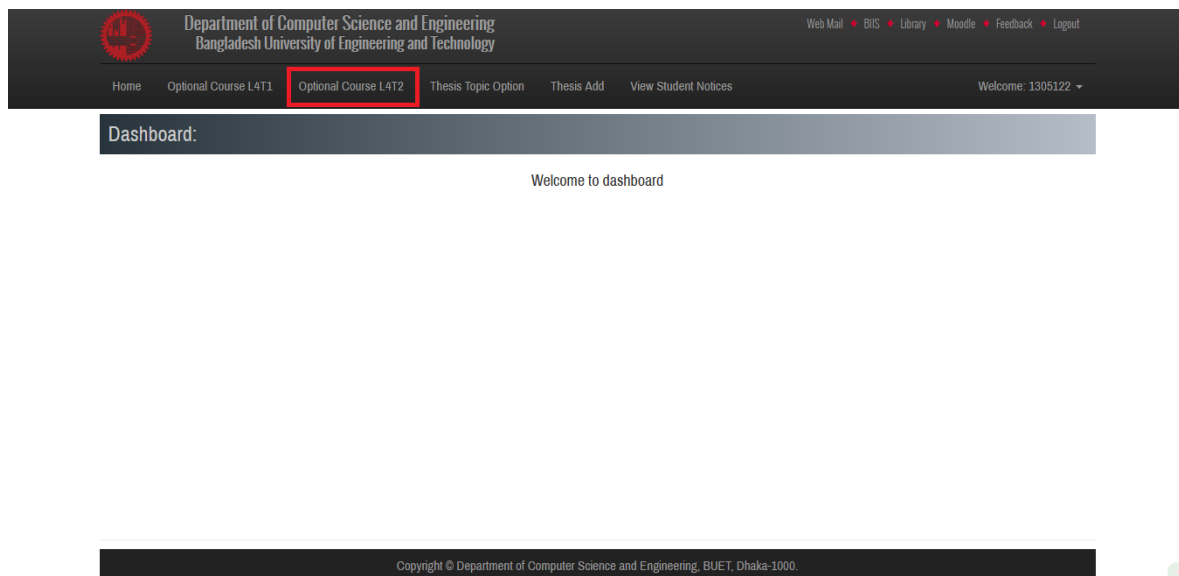## Bangladesh University of Engineering and Technology (BUET)

Procedure

1. At first, go to the CSE departmental website (http://cse.buet.ac.bd) and log in using your department credential.

2. After successful log in, you should get the following screen (with your username).

3. Here in the left panel you will get 'Optional Course L4T2' menu option; click on this option. You should get the following form:

Department of Computer Science and Engineering (CSE)
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L-4 T-2 Course Option Submission Form:

C.O. = Choice Order
Please fill out each option. Choice 1-4 [with one(1) being the most preferred choice and four(4) 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.

CSE Option: *

C.O.	CSE411: Simulation and Modeling
C.O.	CSE461: Algorithm Engineering (Prerequisite: CSE207)
C.O.	CSE471: Machine Learning (Prerequisite: CSE317)
C.O.	CSE473: Pattern Recognition (Prerequisite: CSE317)

Prerequisite: CSE207 Obtained Grade   [Select One ▾]

Prerequisite: CSE317 Obtained Grade   [Select One ▾]

HUM Option: *

C.O.	HUM411: Business Law
C.O.	HUM477: Sociology for Science and Technology
C.O.	HUM479: Government
C.O.	HUM481: Entrepreneurship for IT Business

Submitted By:*
1305122

[Submit]

4. Please fill out each order. Choice 1-4 [with one (1) being the most preferred choice and four (4) is the least preferred choice]. Each field is required.

Submit your choice carefully. You can submit your choice only for one time, and you cannot change/update your option once you have submitted.

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L-4 T-2 Course Option Submission Form:

Your option successfully added.
Choice Group: CSE, Course Order: 1, Course ID: CSE411;
Choice Group: CSE, Course Order: 2, Course ID: CSE461;
Choice Group: CSE, Course Order: 3, Course ID: CSE471;
Choice Group: CSE, Course Order: 4, Course ID: CSE473;
Choice Group: HUM, Course Order: 1, Course ID: HUM411;
Choice Group: HUM, Course Order: 2, Course ID: HUM477;
Choice Group: HUM, Course Order: 3, Course ID: HUM479;
Choice Group: HUM, Course Order: 4, Course ID: HUM481;

C.O. = Choice Order
Please fill out each option. Choice 1-4 [with one(1) being the most preferred choice and four(4) 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.

CSE Option: *

C.O.	CSE411: Simulation and Modeling
C.O.	CSE461: Algorithm Engineering (Prerequisite: CSE207)
C.O.	CSE471: Machine Learning (Prerequisite: CSE317)
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Prerequisite: CSE207 Obtained Grade   [Select One ▾]
Prerequisite: CSE317 Obtained Grade   [Select One ▾]

HUM Option: *

C.O.	HUM411: Business Law
C.O.	HUM477: Sociology for Science and Technology
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C.O.	HUM481: Entrepreneurship for IT Business

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[Submit]

N.B.: For any issue please contact the Member-Secretary BUGS, Madhusudan Basak. For technical difficulties, you may contact Mr. Nazmul, Assistant Programmer, CSE, BUET.