

Final Registration :: Fall 2026-27

Faculty of Science and Technology (CSE/DS/CNCS)

Registration Procedure

1. Students have to follow the online final registration procedure to register courses according to the schedule given in the notice titled “[Final Registration Flowchart Fall 2026-2027](#)” on AIUB website.
2. For [Thesis/Software Project I/Software Project II/ Internship registration](#), follow relevant notice posted on AIUB Website.
3. For [Probation Students](#), follow the probation student registration guideline from the notice board/ website.
4. For Students of **BSc. in CNCS**, for addressing any registration related issue, **go to DN0510** as per following schedule:

Student ID Number	Schedule
24-XXXXX-2 to 25-XXXXX-1	Sep 22, 2026, 12:00 PM to 02:00 PM
25-XXXXX-2 to 26-XXXXX-2	Sep 23, 2026, 12:00 PM to 02:00 PM

5. For Students of **BSc. in DS**, for addressing any registration related issue, **go to DN0511** as per following schedule:

Student ID Number	Schedule
24-XXXXX-2 to 25-XXXXX-1	Sep 22, 2026, 12:00 PM to 02:00 PM
25-XXXXX-2 to 26-XXXXX-2	Sep 23, 2026, 12:00 PM to 02:00 PM

6. [ONLY for exceptional cases](#) (e.g., can't find courses, sections are full, want to request for courses, etc.) students are requested to [click here](#) to generate a registration token as per following schedule:

Student ID Number	Token Generation Schedule
Up to 23-XXXXX-3	Sep 20, 2026, 07:00 PM to Sep 21, 2026, 10:00 AM
24-XXXXX-1 to 24-XXXXX-3	Sep 21, 2026, 07:00 PM to Sep 22, 2026, 10:00 AM
25-XXXXX-1 to 26-XXXXX-2	Sep 22, 2026, 07:00 PM to Sep 23, 2026, 10:00 AM
Free Slot	Sep 23, 2026, 07:00 PM to Sep 24, 2026, 10:00 AM

The token will contain a serial number with a schedule to report in registration venue. Please maintain a proper queue in front of your registration venue as per the schedule mentioned in the token.

7. Only the students with **valid tokens** will be allowed to visit the registration venue.

Best Regards,
Faculty of Science and Technology
American International University-Bangladesh