



Department of Electrical & Computer Engineering
North South University

RECRUITMENT:
Part-Time CSE Lab Instructor for Fall 2026

The Department of Electrical and Computer Engineering is currently accepting applications for the position of Part-Time Lab Instructor for CSE Program, serving 20 hours/week.

Responsibilities:

- Independently teach 3 undergraduate labs (9 hours/week).
- Provide consultation to students for remaining contracted hours (11 hours/week).
- Prepare Lab Manuals and Syllabus of the respective lab sessions
- Conduct and invigilate all lab related exams and quizzes.
- Evaluate lab reports, exam papers and maintain proper documentation.
- Assist ECE department in all the laboratory related activities.

Minimum Eligibility:

- Bachelor of Science in Computer Science and Engineering (BSCSE)
- CGPA of 3.50 or above (scale of 4)

To Apply:

- Fill up your general information using the link: <https://forms.gle/BWCJ1g2EwgcAyDUM7> or scan the QR code:
- Complete, print and sign the **Lab Instructor Application Form**. The form is a fill able PDF that you should complete on a computer and print.



Submission Instructions:

- Attach the following documents:
 1. **Lab Instructor Application Form**
 2. A complete CV with a passport size color photograph
 3. All Academic Certificates and Transcripts.
- Submit the complete application package in a single envelope. On the top of the envelope, write: **Subject: Part-Time CSE Lab Instructor – Fall 2026**
- Submit the Hard Copy to the Department secretary:
Sazzad Chowdhury, Room: SAC-943, Dept of ECE

Application Deadline: Monday, 31st August 2026, 3:00 PM

Only Shortlisted applicants will be contacted.

If you have any question, please contact:

Sazzad Chowdhury, Department Secretary, Room: SAC 943, Tel: +8802 55668200, Ext: 1530

Late submissions will not be accepted. Applicants must submit hard copies of the application package.


12.08.26

Prof. Mohammad Abdul Matin, Ph.D
Chairman
Dept. of Electrical & Computer Engineering
North South University