

Maulana Abul Kalam Azad University of Technology, West Bengal
Department of Microelectronics & VLSI Technology, Haringhata, Nadia

Project Associate I

Join a MeitY-funded research project on a new architecture for analog and digital mixed-signal processing.

2 vacancies

Contractual

Full time

Last date: 11 October 2026

[Open application form](#)

[Read official notice \(PDF\)](#)

Salary per month

₹31,000

For CSIR-UGC NET (incl. lectureship), GATE or specified national-level exam qualifiers

Salary per month

₹25,000

For all other selected candidates

Allowance

HRA

As per university norms

Maximum age

35 years

As per the notice

Eligibility

- BE/BTech in Electronics & Communication Engineering, Microelectronics & VLSI Technology, Embedded System, VLSI Design, EE, AEIE, CSE, EEE or IT.
- Minimum 60% marks or 6.75 CGPA.
- The notice gives separate routes for candidates with and without CSIR-UGC NET/GATE.

Desirable skills

Knowledge of EDA tools, chip design, Linux and VLSI design.

Selection process

Shortlisted candidates are contacted by email for an interview. Original certificates are verified at the interview or at joining.

Good to know

- This is a project-linked appointment under MeitY guidelines and ends with the project.
- No travel or daily allowance is paid for the interview or for joining.
- Only shortlisted candidates receive an email, so check your inbox regularly.
- False or incomplete information can lead to cancellation of candidature.

How to apply

1. Fill in the online application form.
2. Complete and sign the application format given in the notice, then scan it as a PDF. Attach your CV and attested copies of education, exam scores and experience documents.
3. Email the scanned PDF to registrar@makautwb.ac.in, mihirkumar.mahata@makautwb.ac.in and sowvik.dey@makautwb.ac.in.
4. Carry original certificates and one photocopy to the interview.

Open application form

Official notice (PDF)

Project investigator: Dr. Mihir Kumar Mahata. Please confirm all details in the official notice before applying.