



MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly WEST BENGAL UNIVERSITY OF TECHNOLOGY)
Main Campus: NH 12, Haringhata, P.O. - Simhat, Police Station – Haringhata, Nadia-741249
City Campus: BF-142, Sector -I, Salt Lake, Kolkata -700 064

Advt. No. MAKAUT, WB/AC/SERB/2024-01

Dated: 08/01/2024

Applications are invited from highly motivated candidates for the position of Project Associate-I for a DST-SERB funded project entitled “**Peptidomimetics Inhibition against SARS CoV-2 Growth: A Tethering Approach**” under the supervision of Dr. Krishnendu Maji, Assistant Professor, Department of Applied Chemistry, Maulana Abul Kalam Azad University of Technology, West Bengal (MAKAUT,WB).

Number of position: One

Job description: Organic Synthesis, Purification and Characterization. Protein Expression and Purification. Protein Functionalization and Characterization.

Essential Qualification: M. Sc. in Chemistry/Applied Chemistry/ having minimum 55% marks. Candidates who have appeared for MSc. Examination in Chemistry/Applied Chemistry may also apply, but have to submit final mark sheet of examination at the time of joining. NET/GATE candidates will be preferred.

Age limit: 35 years.

Monthly Emoluments:

- (i) Rs. 31,000/- + HRA (as applicable) for candidates having NET JRF/LS/GATE.
- (ii) Rs. 25,000/- + HRA (as applicable) for others who do not fall under category (i) above.

Project duration: Initially one year and may be extended upto completion of the project depending upon satisfactory performance and availability of funds.

How to apply: Eligible candidates may apply with their CV to Dr. Krishnendu Maji within 31st January, 2024 by email: krishnendu.maji@makautwb.ac.in, maji.krishnendu@gmail.com. Only shortlisted candidates will be intimated for walk-in-interview through e-mail after initial screening.

Date and time for Walk-in –interview: 07/02/2024 at 12.00 noon.

Place of interview: Department of Applied Chemistry, MAKAUT, WB

**Registra
r MAKAUT,
WB**