



**Date:** March 31, 2024

**Advertisement:** Research Assistant Position (Part-time)

**Project Title:** Study of Novel T2DM Genetic Variants in Southern Bangladesh

**Description:** An opportunity awaits you to join our esteemed team as a Part-time Research Assistant. This role offers a unique chance to immerse yourself in the study of Type 2 Diabetes Mellitus (T2DM) genetics, working on a project focused on identifying novel genetic variants in Southern Bangladesh.

**Application process:** To submit your application, kindly forward your curriculum vitae and a concise cover letter outlining your interest and suitability for the position to [mahub.hasan@cu.ac.bd](mailto:mahub.hasan@cu.ac.bd) no later than **April 30, 2024**. Shortlisted candidates will be notified for interview.

**Dr. Md. Mahbub Hasan**

Assistant Professor and PI

Department of Genetic Engineering and Biotechnology, University of Chittagong.

**Position Responsibilities:**

- Assist in the meticulous collection, analysis, and interpretation of data under the direct supervision of the principal investigator.
- Conduct comprehensive literature reviews and provide support in manuscript preparation.
- Maintain precise records of experimental procedures and outcomes.
- Foster effective collaboration within the research team to achieve project objectives.
- Undertake any additional tasks deemed necessary for the successful execution of the project.

**Candidate Requirements:**

- Possession of a Bachelor's degree in Genetic Engineering and Biotechnology, or a related discipline.
- Demonstrated proficiency in organizational and communication skills.
- Competence in utilizing data analysis tools and software.

- Previous exposure to molecular biology techniques would be advantageous.
- Ability to work both autonomously and collaboratively within a team environment.

*Terms and Conditions:*

- a) Remuneration: Monthly salary of BDT 5000.
- b) Duration: Part-time appointment for the project's duration.
- c) Working Hours: Flexible scheduling tailored to project demands and candidate availability.
- d) Location: Department of Genetic Engineering and Biotechnology.
- e) Benefits: Opportunity to gain invaluable research experience, contribute to cutting-edge genetic research, and engage with seasoned professionals in the field.
- f) Commencement: June 2024.
- g) Interested candidates possessing the requisite qualifications and a dedication to academic excellence are encouraged to apply.