



ASHOKA
UNIVERSITY

Project Assistant Position at Ashoka University

Position: A Project Assistant position funded by Trivedi School of Biosciences is open in Asst. Prof. Basudeb Maji's lab at the Department of Biological Sciences, Ashoka University (<https://www.bmajinative.com>). The lab uses CRISPR as the gene-editing method and employs various molecular biology, genetics, and microscopy technique in functional genomics. The successful candidate will contribute in projects with experiments related to cloning, recombinant protein purification, CRISPR-enzyme profiling, gene-editing, and cancer genomics. The person will also assist in daily operations of the laboratory including maintaining inventories and ordering supplies related to the project. Training and mentorship specific to the project will be provided

Requirements:

- Post-graduate degree in a relevant field.
- In-depth knowledge and laboratory expertise in molecular biology & cloning, cell culture, and microbiology. Prior experience in recombinant protein purification is an advantage, but not mandatory.
- Must have an enthusiasm for research, passion to learn and be able to maintain meticulous records of experimental procedures.

Duration: Initial appointment will be for 6 months, which is extendable upon satisfactory performance.

Salary and benefits are commensurable to educational qualifications, prior experience and in accordance with Department of Biotechnology, Government of India guidelines.

Interested individuals should email their curriculum vitae detailing relevant laboratory research experience and contact details of at least two referees (email and contact number) to Asst. Prof. Basudeb Maji at basudeb.maji@ashoka.edu.in.

(Only shortlisted candidates will be notified)