

Research Associate position

in Biology Department at Ashoka University

Applications are invited from Indian nationals for the post of Research Associate in the research area of ecology and evolution to work in the Integrative Genetics and Evolution Laboratory.

Lab website: https://sites.google.com/ashoka.edu.in/igel/

Project Description: Designing and conducting experimental evolution studies with *Saccharomyces cerevisiae*, and taking part in experiments with large outbred *Drosophila melanogaster* populations evolving under diverse nutritional regimes.

Appropriate training and supervision specific to the project will be provided.

No. Of Position: One Research Associate, depending on availability of suitable candidates.

Duration: Six months

Eligibility:

The applicant must have obtained Ph.D/M.D/M.S degree from a recognized University. Candidates who have submitted the thesis but degree not awarded are also eligible to apply. However, such candidates, if selected, will be offered a lower fellowship amount till they qualify the eligible degree.

Experience: Candidates with a working knowledge of microbiology and organismal biology, specifically handling experience of *Saccharomyces cerevisiae* or *Drosophila* cultures will be preferred. An overall understanding of experimental evolution-related work is desired but not mandatory.

How to Apply: Interested candidates should email their CV with relevant details of laboratory research experience and contact details (email and contact number) of at least three referees to Dr. Sudipta Tung at sudipta.tung@ashoka.edu.in by 9th September 2022.

Shortlisted candidates will be notified over email.