

Job Title: Trainee for the project “elucidating the molecular mechanisms of Hsp70 and Hsp90 under single molecule resolution”

Reports to: Shubhasis Haldar

Location: Science block

Experience (in years): nil

Salary : 5000 per month

Nature of work: Full Time

About Ashoka University:

10 years ago, we embarked on a journey to establish a world-class, multi-disciplinary, liberal arts and sciences university in India. Built on the finest global best practices of institution and university governance, Ashoka has truly transformed Indian higher education in India with its unique pedagogy, governance and best practices.

Ashoka is today India’s #1 liberal arts and sciences university that is home to the most diverse student body, a hub for impactful research and a magnet for best-in-class faculty and staff.

Ashoka has been ranked in the top five among private Universities in India by QS Asia and has also secured top rank among all Indian Universities in the ‘International Faculty’ indicator. The University was earlier awarded Diamond rating by QS I.GAUGE as a recognition of its continuous focus on academic rigour, inter-disciplinary pedagogy, world-class faculty, academic research, innovative modules of engagement with the community and teaching methods.

For further information, visit www.ashoka.edu.in.

We aim to co-create a nurturing space for our students, faculty, staff, donors and community positively through universal values:

- **Be Mission-Driven**
- **Think Strategically**
- **Act Authentically**
- **Take Accountability**
- **Build Collaboration**
- **Deliver Excellence**

About Department/Centre: Department of Biology

Role and Responsibilities: Conducting research

Education Qualification: BSc/ MSc in Biology/Physics/Chemistry

Last Date for Application : 25th November

Application Submission Process

Please submit an updated CV at shubhasis.haldar@ashoka.edu.in/ Centre’s ID (As per requirement), with the subject line – <Job Name+Department Name_Applicant Name>.

Kindly ensure that the application includes the last compensation received, expected salary, and notice period.

Only shortlisted candidates will be contacted.

Candidates applying after the due date will not be considered.
