



24th February 2022

Advertisement No. inStem/Temp/2/2022- Project Associate-I

The Institute for Stem Cell Science and Regenerative Medicine (inStem), is a premier research centre located in Bengaluru. This requirement is for the Centre for Inflammation and Tissue homeostasis at inStem. Research here focuses on epithelial homeostasis and innate immune defences in the genitourinary tract. The work utilizes mouse models and tissue culture to address the role of epithelial barriers in protecting against infection.

Post - Project Associate-I – One position

The selected candidate will work in inStem, Bengaluru. Responsibilities include (but are not limited to): testing and optimizing laboratory protocols, conducting experiments, mouse handling and husbandry, ordering, record keeping and inventory. Candidate must be self-motivated and eager to learn.

The initial appointment is for one year, renewable based on performance review and availability of funding.

Qualification & Experience

Candidates with MS/MSc in Life Sciences subjects or MVSc or Bachelor's degree in engineering or technology.

Preference will be given to applicants with prior experience in research laboratories with exposure to mouse handling, histology, cell culture, basic bioinformatics and statistics.

Upper age limit

Age limit is 35 years

Salary: Commensurate with experience and as per government norms.

Last date for receipt of applications: March 15, 2022 at 5 pm IST

How to apply

Applications should include a 1-page cover letter detailing the candidate's motivation for applying to this position. Please include the advertisement number in the cover letter. To the same document, append a 1 to 2-page curriculum vitae (CV) with candidate's name, current address, telephone (mobile) contact and current email ID.

Any issues while applying may be addressed to estt@instem.res.in. Incomplete applications will not be considered. Shortlisted applicants will be informed through email and interviewed via electronic mode. Out of station applicants are encouraged to apply, however, accommodation is not provided. Appointment will be contingent on medical certification by the campus medical centre.

No selection will be made if suitable candidates are not identified.