

Advt. No. 29/Project/2024/HR

Interview for Project-JRF position

Title of Project: Studying the mechanism of Rab7 based regulation of Goblet cell function in Ulcerative colitis.

Duration: Initially for 1 year, may be extended based on annual evaluation (till the duration of the project).

Essential Qualifications: Post Graduate degree in Basic Science or graduate/Post-graduate degree in professional courses selected through a process described through any one of the following:

- a. Scholars who are selected through National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.
- b. The selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER etc.

Desirable Qualifications: Candidates with overall good academic background with prior research experience (experimental exposure as a part of research project or dissertation) in the field of gut inflammation (details as below).

- i) Candidates with experience of handling murine model of colitis, cell culture and human patient specimen handling.
- ii) Experience in inflammation related assays and gut diseases.
- iii) Experience in molecular biology techniques, gene cloning, confocal microscopy, massspectrometry etc.

Principal Investigator: Dr. C.V. Srikanth, Professor

No. of Position: One

Emoluments: Rs. 31,000/- + 24% HRA per month.

Interested candidates should apply online by 30th October, 2024, 5:00 PM and should upload all relevant certificates before the due date along with filled application form.

Click here to apply online

The shortlisted candidates will be informed by email to appear in the online interview to be held at 10:00 AM onwards on 8th November, 2024.

For any query, you may contact PI by email: cvsrikanth@rcb.res.in

Regional Centre for Biotechnology, 3rd Milestone, Faridabad-Gurgaon Expressway NCR Biotech Science Cluster, Faridabad, Faridabad – 121001, (Haryana).

Ph: 0129-2848800