

Advt. No. 22/Project/2026/HR

Interview for the Position of Project Associate-II and Senior Project Associate

Title of Project: Polyphosphate signalling in microbial pathogenesis and host immunity.

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

Position Name	Project Associate-II	Senior Project Associate
No. of Position	One (01)	One (01)
Essential Qualifications	(i) Master's Degree in Natural or Agricultural Sciences/MVSc or Bachelor's degree in Engineering or Technology or Medicine from recognized University or equivalent; and (ii) 2 years' experience in Research and development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	(i) Master's Degree in Natural or Agricultural Sciences/MVSc or Bachelor's degree in Engineering or Technology or Medicine from recognized University or equivalent; and (ii) Four (04) years' experience Research and development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Doctoral Degree in Science /Engineering/Technology/Pharma/MD/MS from recognized University or equivalent.
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 microbes, gut pathogens, 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, mass-spectrometry etc.	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 gut pathogens, murine model of colitis, cell culture and with experience in inflammation related assays. ii) Experience in protein purification, computational analysis of biological data. iii) and biochemical assays. iv) Experience in molecular biology techniques, gene cloning, confocal microscopy, mass-spectrometry etc.
Emoluments	₹35,000/- per month + 27%HRA (NET/GATE or equivalent National-Level Examination qualified) ₹28,000/- per month + 27% HRA (Non-NET/GATE or equivalent National-Level Examination)	₹42,000/- per month + 27% HRA

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

Interested candidates should apply online by 27th July, 2026, 5:00 PM and should upload all relevant certificates before the due date along with filled application form.

[Click here to apply online](#) for the Project Associate II position

[Click here to apply online](#) for the Senior Project Associate position

The shortlisted candidates will be informed by email to appear in the online interview to be held at 10:00 AM onwards on 29th July, 2026.

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

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