

**Advt. No. 34/Project/2023/HR**

**Interview for Project-JRF position**

**Title of Project:** Characterization of a novel post-transcriptional/translational mode of plant immune surveillance and evasive strategies deployed by a class of rapidly evolving and economically threatening pathogen effector.

**Duration:** Initially for 1 year with further extension upon review.

**Essential Qualifications:** M.Sc. in life sciences with NET/DBT-JRF/INSPIRE/ GATE or equivalent exam cleared. Minimum 60% marks in Masters or equivalent degree. Practical knowledge of basic molecular biology techniques such as DNA, RNA, protein purification, routine PCRs and cloning is required.

**Desirable Qualifications:** Prior on-hand experience with cloning, protein expression, and purification from bacterial systems.

**Principal Investigator:** Dr. Saikat Bhattacharjee, Associate Professor

**No. of Position:** One

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

**Interested candidates should apply online by 15<sup>th</sup> November, 2023, 5:00 PM.**

[Click here to apply online](#)

The shortlisted candidates will be informed by **17<sup>th</sup> November, 2023** via email to appear in the online interview to be held **at 10:00 AM onwards on 20<sup>th</sup> November, 2023.**

For any query, you may contact PI by email: [saikat@rcb.res.in](mailto:saikat@rcb.res.in)

Please upload copies of the following documents:

- 1) M.Sc. marksheet.
- 2) National Level JRF eligibility test certificate.
- 3) Peer-reviewed, published manuscript, if any.
- 4) Name and contact Nos. of at least 2 referees from the M.Sc. tenure.

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