

Advt. No.35/Project/2026/HR

Interview for the Position of Senior Research Fellow (SRF) position

Title of Project: Studying the ribosomal RNA (rRNA) diversity, functional relevance of rRNA processing factor 2 (RPF2) in ribosome biogenesis, root, shoot development and drought stress tolerance in rice.

Age Limit: Below 35 years

Duration: Up to 24.04.2027

Position Emoluments	Qualification	Job description
Senior Research Fellow One position, Rs. 42,000/- + HRA	MSC in Biotechnology / Biochemistry Microbiology / Plant Biology / Life Sciences from a recognized university. Should have strong experience in design and development of research experiments related to plant physiology, functional biology. Candidate should have strong experience in genetic engineering, synthetic/structural biology, or metabolic pathway modification, preferably in rice photosynthesis with good analytical skills and familiarity with omics approaches (transcriptomics/proteomics) and bioinformatics tools will be preferred.	• Engineering and functional characterization of ribosomal RNA processing factors and associated genes in rice. • rRNA profiling, Development of gene edited plants. • Data Integration & Reporting: Analyze experimental datasets (physiological, molecular, gas flux). • Assisting in project coordination and mentoring junior researchers / students.

Investigator: Dr. Ramu S. Vemanna, Associate Professor

Interested candidates should apply online by 28th September, 2026, 5.00 PM.

[Click here to apply online](#)

The shortlisted candidates will be informed by 29th September, 2026, 5:00 PM via email to appear in the online interview. Online Interview date and time: 02:00 PM on 30th September, 2026.

For any query, you may contact PI by Email : ramu.vemanna@rcb.res.in

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