

**Advt. No. 13/Project/2025/HR**  
**Interview for Project Associate-I position**

**Title of Project:** Dietary Alpha-Ketoglutarate as a potential therapeutic against acute respiratory distress syndrome (ARDS) and pulmonary fibrosis in Covid-19 infection.

Mission COVID Suraksha under BIRAC, Govt. of India.

**Duration:** till the duration of the project i.e. till 13<sup>th</sup> November 2025.

**Essential Qualifications:** M.Sc. in Life Sciences or related natural science disciplines from recognized Universities or equivalent, with at least 60% marks.

**Essential Requirement:** Candidates are willing to work on COVID-19 virus at BSL3 facility after related training.

**Desirable Qualifications:** Experience of working with 1) any BSL2/BSL3 level virus. 2) Well-trained in mice handling and performing experiment such as injecting drugs, collecting blood sample and organs after sacrificing the mice, etc. 3) Techniques such as flow cytometry microscopy, western blot and PCR analysis. A certificate of related experience (from concerned principal investigator) should be uploaded. Any National Level JRF eligibility test such as NET, GATE, etc. qualified.

**Principal Investigator:** Dr. Prasenjit Guchhait, Professor

**No. of Position:** ~ One

**Emoluments:** Rs. 25,000/- to Rs. 31,000/- + 24% HRA per month.

**Interested candidates should apply online by 20<sup>th</sup> March, 2025, 05:00 PM.**

[Click here to apply online](#)

The shortlisted candidates will be informed by **22<sup>th</sup> March, 2025, 10:00 PM** via email to appear in the **online interview** to be held at **10:00 AM on 24<sup>th</sup> March, 2025.**

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

Please upload copies of the following documents:

- 1) M.Sc. or any other equivalent course in Life Sciences.
- 2) Certificate of work experience from concerned principal investigator.
- 3) NET/GATE certificate.

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