

Ref: CRS/2025-26/02/1740/

Date: 03/09/2026

Applications are invited for **ONE** post of **CRS PROJECT FELLOW (JUNIOR) - I / II** in the Department of Basic Science and Humanities, Institute of Engineering & Management (IEM), a school of University of Engineering and Management (UEM), Kolkata, India, under CRS project entitled: **“Probing the Low-Lying and Isomeric Structure of ^{128}Cs : Insights into the $\pi h_{11/2}$ Orbital in the $A \approx 130$ Region”** sanctioned by UGC-DAE Consortium for Scientific Research, India.

Essential Qualifications

- CRS Project Fellow (Junior) - I** M.Sc. (not earlier than 3 years) with a minimum of 55% marks in Physics.
- CRS Project Fellow (Junior) - II** M.Sc. (not earlier than 3 years) with a minimum of 55% marks in Physics with valid JEST / GATE / NET-JRF / Lectureship / UGC-CSIR-NET JRF / Lectureship.

Fellowship Amount

CRS Project Fellow (Junior) - I: Rs. 14,000/Month + HRA

CRS Project Fellow (Junior) - II: Rs. 31,000/Month + HRA

Duration of the Project: 1 year (extendible up to 3 years).

Terms and Conditions

1. The interview will be conducted in ONLINE mode.
2. The above position is purely temporary, and the continuation of the fellowship is subjected to satisfactory performance and review after every 3 months and availability of fund under project.
3. The appointment shall be co-terminus with the project and will be governed as per the Terms and conditions of funding agency UGC-DAE CSR, India and Rules, Regulations and Norms of IEM/UEM Kolkata.
4. The Project Fellow should do work full time in the project and get the fellowship from one source only.
5. The appointed Project Fellow under this project will have to spend some amount of time at UGC-DAE CSR (Kolkata Centre) for carrying out research work.
6. Decision of the selection committee is final. Canvassing in any form leads to rejection of the candidature.

Interested eligible candidates are invited to apply by submitting their **complete Curriculum Vitae (CV)**, along with a recent passport-size photograph and scanned copies of all relevant documents, through the link/QR code:

<https://forms.gle/sz894qRfb6NTGmKs7>



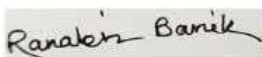
Applications must be submitted on or before **5:00 PM, 25 September 2026**. Shortlisted candidates will be intimated about the interview via e-mail. The date and time of the interview will be communicated subsequently.



Dr. Saikat Chakraborty (PI)

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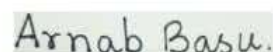
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