

**Department of Material Science
School of Technology
Central University of Tamil Nadu**



ADVERTISEMENT FOR Project Fellow or Project Associate I

Applications are invited for the post of **one Project Fellow, on temporary basis**, to work in the following project under the supervision of **Dr. K.R.S. PREETHI MEHER**, Assistant Professor, Department of Material Science, School of Technology, Central University of Tamil Nadu, Thiruvarur – 610 005, Tamil Nadu, INDIA.

- Project Title : “Modulation of Ag^+/Bi^{3+} ordering in double perovskite halide $Cs_2AgBiBr_6$ single crystals for high performing gamma ray detectors
- Agency : UGC-DAE Consortium for Scientific research
- Qualifications : First class in M.Sc. / M.Phil. (Physics/Applied Physics/Materials Science) / M. Tech (Materials Science and Engg/Technology, Nanotechnology, Energy Tech.)
(Candidates with valid GATE/NET-JRF-Lecturership from UGC-CSIR Joint test will be eligible for designation of Project Associate I with higher fellowship)
- Fellowship : Rs 14,000 /- pm +HRA for Project fellow **or** Rs 31,000/- pm+HRA for Project Associate I*
- Duration : 1 year 2 months

Interested and eligible candidates may apply with their bio-data along with attested copies of all marksheets and relevant certificates to the following address by post or e-mail on or before **10th March, 2024**. Only shortlisted candidates will be called for interview. The mode of interview will be direct and NOT ONLINE. Also, send the softcopy of your application (compressed in one zipped folder) to the concerned PI's email ID. Note that the hardcopy of the application should be sent to:

Dr. K.R.S. Preethi Meher (Principal Investigator)
Assistant Professor
Department of Material Science (CLC1A)
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Central University of Tamil Nadu (Neelakudy campus)
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* After approval from Funding agency