School of Chemistry
University of Hyderabad,
Hyderabad – 500 046, INDIA

UoH/ANRF/2026/AB/JRF-1
05/01/2026

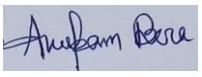
The School of Chemistry, UoH is inviting applications from eligible candidates for the post of **Junior *Research Fellow,*** *for two years,* in the ANRF funded project entitled "**Understanding Charge Transfer Dynamics at the Prussian Blue Modified Metal-Oxide Photoanodes Interface: An Operando Spectro-Electrochemistry Approach"**. The broad area of research topic would be in the field of ultrafast pump-probe spectroscopy at the interfaces. The ultrafast laser lab has already been built at the School of Chemistry.

Designation	**Qualification & Specialization**
Junior Research Fellow (1 post)	**Essential**: a) *M. Sc. in Chemistry with minimum 60 % marks.* b) *CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.* **Desirable**: a) Previous work experience in Physical chemistry, Spectroscopy
Stipend/Remuneration (per month):	
Research Associate (JRF)	Rs. 37,000/ total per month (duration two years)
SRF position	Rs 42,000/ total per month (duration one year)

Tenure of the post: Position is *for a period of two years* and might be extended for a 1-year SRF position (Rs 42,000 per month), depending upon the performance of the candidate.

Interested and Qualified candidates with good academic records are requested to send their application along with a detailed Curriculum Vitae by email *to* ***Dr. Anupam Bera*** (Email: ***anupambera@uohyd.ac.in***) with the subject line **Application for the post of JRF-ANRF** on or before ***31st January 2026***.

The *short-listed candidates will be invited to attend an interview* at a later date. *The interview date will be intimated via e-mail* through an online mode.



Dr. Anupam Bera,
Assistant Professor,
School of Chemistry, UoH