

## Department of Chemistry Institute of Science

Date: 28/04/2022

## Advertisement

Applications are invited for the post of one JRF/SRF/RA in CSIR Project 01(3003)/21/EMR-II (BHU Code: P-25/0876) entitled "Designing, Synthesis and Photophysical properties of some metals complexes based on ESIPT active quinazoline derivatives" under the supervision of Prof. Daya Shankar Pandey. The position is purely temporary and co-terminus with the project.

In respect of the appointment of project staff it is stated that one of the following may be appointed in the scheme:-

- ✓ JRF @Rs.31000/- per month + HRA
  Eligibility: Possessing M.Sc. (Chemistry) or equivalent degree with 55% marks and passing of NET/GATE test; Age limit Maximum 28 years.
- ✓ SRF @Rs.35000/- per month + HRA

  Eligibility: Possessing M.Sc.(Chemistry) or equivalent and at least 2 years of postM.Sc.research/teaching experience as evidenced from published papers in standard refereed journals; Age limit maximum 32 years.
- ✓ Research Associate @Rs.47000/- per month + HRA Eligibility: Possessing Doctorate (PhD) or equivalent <u>OR</u> having 3 years of research, teaching and design & development experience after M.Sc. (Chemistry); Age limit maximum 35 years.

**Age Relaxation:** Upper age limit shall be as per CSIR and University rules, and is relaxable up to 5 years in the case of candidate belonging to SC/ST/Female/physically handicapped candidates. All things being equal SC/ST candidate will be preferred as per GOI rules.

Interested candidate may apply stating their full bio-data along with all necessary document/certificate (starting from high school or equivalent to Ph.D. degree) within 21 days from the date of advertisement to **Principal Investigator (Prof. Daya Shankar Pandey)** Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi -221105 or Email at **dspbhu@bhu.ac.in** 

Shortlisted candidate will be notified through email for online/physical interview. No TA/DA shall be paid if called for interview.

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