

Ref. No.

Dated: February 11th, 2021

ADVERTISEMENT

Applications are invited for the post of a Junior Research Fellow (JRF) in a SERB-DST sponsored research project No. **P-07/764** entitled “**Design, and Synthesis of Pincer type NEN (E = Se, Te) Chalcogenaza Macrocycles and their Complexes with Transition Metals (d^7-d^{10})**” for a period of maximum 33 months.

Essential Qualifications: The candidate should be M.Sc. or equivalent degree in Chemistry with minimum 55% marks and have qualified UGC/CSIR-NET or GATE. The upper age limit is 28 years. The age limit will be relaxable for 5 years for SC/ST/ Physically handicapped and 3 years for OBC candidates. Candidates with experience of research in the area of the project will be preferred.

Desirable Qualifications

- The candidate should have good academic record with research experience.
- The candidate should have good analytical skills, knowledge of characterization techniques.

How to apply: Interested candidates are encouraged to send their application and detailed CV with a cover letter to undersigned through email on poonamrp.chem@bhu.ac.in or before 2nd March, 2021.

Short listed candidates will be notified through email for online/physical interview. *No TA/DA will be paid if called for physical interview.*

Dr. Poonam Rajesh Prasad
Department of Chemistry,
Institute of Science, BHU
Mobile no.: 8256982545
poonamrp.chem@bhu.ac.in

To

The Head

Department of Chemistry, B.H. U. with a request to display /circulate the advertisement for its wide publicity.