

## ADVERTISEMENT

Applications are invited for the post of **1 JRFs** at a Stipend/Fellowship/Salary amount of **Rs. 37000 p.m. + 16% HRA** in a BRNS sponsored Project entitled “**Study of Solid Hydrodynamics in an Elevated Temperature Gas-Solid Fluidized Bed with Secondary Gas Injection through Side Wall Pneumatic Nozzles**” for a period of 2 years or till the end of the project in IIT (BHU) Varanasi. HRA will be provided as per institute rule if accommodation inside the campus is not provided. The post is purely temporary and co-terminus with the project. The candidates should possess Essential qualifications.

The upper Age Limit for JRF is 28 years (5 years' relaxation for Female/SC/ST/ Divyang Candidate). All things being equal, SC/ST candidates will be preferred as per GOI rules.

### **Essential qualifications:**

**JRF: BTech in Chemical Engineering or allied branches/Post graduation Degree in Basic Science with minimum 55% marks**

**Or**

**MTech in Chemical Engineering or allied branches with minimum 55% marks**

**GATE/NET SCORE is not mandatory however, the candidates having GATE/NET score will be preferred**

Application in the prescribed format as attached along with self-attested copies of all mark-sheets & certificates and details of any research or other experience etc., if any, should reach on or before **14<sup>th</sup> January 2025**. The Soft copy of the application should be sent to [rku.che@iitbhu.ac.in](mailto:rku.che@iitbhu.ac.in) with subject line Application for JRF Position

**Interview will be conducted in the off-line mode. No TA DA will be provided for attending the interview**

**Contact Details:** Dr. Rajesh Kumar Upadhyay, Professor, Department of Chemical Engineering and Technology, IIT (BHU) Varanasi, Varanasi-221005, U.P.