

ADVERTISEMENT

Applications are invited for the post of **3 JRFs** at a Stipend/Fellowship/Salary amount of **Rs. 37000 p.m. + 16% HRA** in Department of Science and Technology (DST) sponsored Project entitled “**Development of A 10 kW Membrane Reformer Prototype for Production of Fuel Cell Grade Green-Hydrogen for Power Generation**” for a period of 2 years. 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 and having valid GATE/NET Score*

Or

MTech in Chemical Engineering or allied branches with minimum 55% marks and GATE/NET qualified

Desirable qualifications: The candidates having experience in Catalysis or Membrane preparation 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 **28th December 2023**. The Soft copy of the application should be sent to rku.che@iitbhu.ac.in with subject line Application for JRF Position

Interview will be conducted in 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.