

**JADAVPUR UNIVERSITY**  
**KOLKATA – 700032**

Date: 22/05/2024

**NOTICE**

A walk-in interview will be held on **4<sup>th</sup> June, 2024 (Tuesday)** at **2.30 pm** at the School of Nuclear Studies & Application (1<sup>st</sup> Floor, JU Salt Lake campus) for the recruitment of Junior Research Fellow (JRF) under BRNS-sponsored research project entitled, "**Benchmarking exercise for PRAVAH module of PRABHAVINI code.**". The selected JRF will work under the supervision of Dr. Aranyak Chakravarty, Principal Investigator, School of Nuclear Studies & Application, and Prof. Achintya Mukhopadhyay, Co-Investigator, Department of Mechanical Engineering, Jadavpur University.

The eligibility criteria and other related terms and conditions for the JRF recruitment are as follows -

**Name of the Post:** Junior Research Fellow (JRF)

**Number of Posts:** 1(One) (purely temporary)

**Essential Qualification:** M.E/M.Tech in Mechanical/Chemical/Nuclear/Energy Engineering or allied subjects with GATE qualification.

**Desirable Knowledge:** Basic knowledge of fluid mechanics, heat transfer, two-phase flow and computer programming; Knowledge regarding nuclear reactor operation.

**Duration:** Till the termination of the project (subject to availability of funds).

**Fellowship:** Rs 31,000/- + HRA (as applicable based on BRNS approval)

**Age:** Not more than 30 years (Relaxable upto 5 years for SC/ST/Women/OBC/PD candidate)

Interested candidates may appear in person directly in the interview with their bio-data, all testimonials and the complete application form available from the Information Section of the University on payment of Rs.50/-. Without all documents, the candidature may be cancelled and the candidate may not be allowed to appear for the Interview.

No T.A./ D.A. is admissible for interview.

For any queries, interested candidates may please write to [aranyak.chakravarty@jadavpuruniversity.in](mailto:aranyak.chakravarty@jadavpuruniversity.in)

  
Registrar

  
22/5/24