

**Office of the Dean Research and Consultancy
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Project on: "STRUCTURAL EVOLUTION AND COLLECTIVITY IN ⁴⁹V AND ⁵⁰Mn"

[Sponsoring Authority: SERB, Govt. of India]

**Department of Physics,
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Ref.: Advt. No. PH 1846, dated 14.05.2024

[University Project Code: DRC/SERB/PHY/AB/021/23-24]

Interested candidates are requested to appear for a walk in-interview on **31st May 2024 at 11.00 am**, for the following temporary posts in the department of Physics, **Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah-711 103**.

Junior Research Fellow (JRF): No of post - One

Essential Qualification: M.Sc. in Physics with B.Sc. (Hons.) degree in Physics from a recognized University/Institute with minimum 60% marks or 6.5 CGPA on a 10 point scale (throughout from class X to the qualifying degree) are eligible to apply for the JRF positions with valid GATE/ NET. For SC/ST category, a minimum 55% marks or 6.0 CGPA on 10 point scale (throughout from class X to the qualifying degree) is required with valid GATE/ NET.

Desirable Qualification: Candidate with hands on experience in the field of Nuclear Physics will be preferred.

Fellowship: For JRF [Rs. 37000/- + Rs. 8880/- (HRA@24%) = Total Rs. 45880/- per month for the first 2 years] and [Rs. 42,000/- + Rs. 10080/- (HRA@24%) = Total Rs. 52080/- per month for the third year]

Other Benefits: The selected candidates are eligible to register for PhD degree at IEST, Shibpur as per institute rules. However, s(he) needs to apply for PhD position when the advertisement is open.

Age Limit: Maximum 28 years, (Relaxation of 5 years for SC/ST/OBC and Woman candidates).

Duration: 3 years [up to March 2027 or till the project continues whichever is earlier]

Competent Candidate should bring two hard copies bio-data to submit and original mark sheet and certificate.

Venue of the interview: Seminar Room, Dept. of Physics, 4th Floor, New Technology Building, IEST, Shibpur.

NB: 1. Soft copy of the bio-data may be sent through e-mail in advance to: Dr. Abhijit Bisoi,
E-mail id: abhijitbisoi@gmail.com.

2. All applications must mention a valid e-mail id and phone number for communicating date of interview.

3. The position is purely temporary.

4. No TA /DA will be paid for attending interview.


Dean (R & C)

(W. Code DRC-005/24-25)

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