

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

**IMPRINT Project on: "Design and development of new
generation advanced high strength steels with enhanced strength, ductility and
application properties by controlling the amount and stability of retained austenite"
under**

[Sponsoring Authority: SERB, Govt. of India] [Industrial collaborator: Tata Steel Ltd]

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

[University Project Code: DRC/SERB-DST/MET & MAT/AH/026/18-19]

Ref.: Advt. No. MT 1520, published in the "Statesman (All Edition)", dated 30.07.2019

Interested candidates are requested to appear for a walk in-interview on **20th August, 2019** at **11-30 AM**, for the following temporary posts at the department of Metallurgy and Materials Engineering, **Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah-711 103.**

Junior Research Fellow: No of posts: Two

Essential Qualification: M.E/M.Tech in Metallurgical and Materials Engineering/ Mechanical Engineering from a recognized University with first class in B. Tech/ M. Tech and should be GATE qualified.

Desirable qualifications and experiences: Candidate having ME/ M. Tech in Metallurgical & Materials Engineering and background of steel research will be will be given preference.

Fellowship: Rs. 25000/- per month + 30% HRA (likely to be revised)

Age Limit: Maximum 32 years (Upper age limit is relaxable up to 5 years for SC/ST/OBC/Woman and Physically handicapped candidates).

Duration: Initially for one year, may be extendable up to 10th March, 2022 depending upon the performances.

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

Venue of the interview: Office of the Head of the department, Metallurgy and Materials Engineering, IEST, Shibpur.

NB: Soft copy of the bio-data may be sent through e-mail in advance to: Prof. Arunansu Halder [E-mail id: arunansuhalder@gmail.com]. The candidates who appeared once for this position should not apply.

Dean (R & C)

(W. Code DRC-012/19-20)