

Office of the Dean of Research and Development
Indian Institute of Engineering Science and Technology (IEST), Shibpur
P.O. Botanic Garden, Howrah - 711 103, West Bengal, India

WALK-IN-INTERVIEW FOR SRF POSITION

Project on: "Development of a unified model to simulate uniaxial and multi-axial LCF and ratcheting for nuclear piping materials"

[Sponsoring Authority: BRNS, DAE, Govt. of India]

Department of Mechanical Engineering,
Indian Institute of Engineering Science and Technology,
Shibpur, Howrah-711 103

Ref.: Advt. No. ME 1274, published in the "Statesman (All Edition)" & "Dainik Statesman (Kolkata)", dated 03.08.2017

[Institute Project Code: DRC/BRNS/ME/PPD/002/16-17]

Interested candidates are requested to appear for a walk in-interview on **FRIDAY, 18 AUGUST 2017 at 11.00 A.M.**, for the following temporary posts in the Department of Mechanical Engineering, IEST, Shibpur.

Senior Research Fellow (SRF): No of post - ONE

Essential Qualification: First class M.Tech/M.E. Degree in Mechanical Engg. or Applied Mechanics. Only GATE qualified candidates can apply.

Desirable Qualification: Preference will be given to the candidates having **Fracture Mechanics/Elasticity/Plasticity/Fatigue** as Masters' course work or Masters' Thesis.

Fellowship: Rs. 28,000/- + HRA 30% (Rs.8400/-) + MA (Rs.300/-). BRNS and IEST rules to be followed.

Duration: First year on contract basis, on satisfactory performance, it may extended up to the Project completion period i.e., 31 MARCH 2019.

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

Venue of the interview: Office of the Dean (Research and Development), 6th Floor, New Technology Building, IEST, Shibpur.

Dean (R & D)