

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

Project on "Investigation of Effect of Structure of jute and allied fiber products on sound insulation property"

[Sponsoring Authority: NASF, Govt. of India]

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

Ref.: Advt. No. PH 1271, published in "The Statesman (All Edition)", dated 19.07.2017

University Project Code: DRC/NASF/PHY/SM/009/15-16

WALK-IN-INTERVIEW

Candidates who fulfil the following eligibility criteria are invited to attend the Walk-In-Interview to be held at this Institute for the following temporary & co-terminus basis positions under the project entitled "**Investigation of Effect of Structure of jute and allied fiber products on sound insulation property**" under National Agriculture Science Fund (NASF).

Name and No. of Positions: Senior Research Fellow (one post)

Essential Qualification: Master degree in Technical Textile/Textile Engg/ Mechanical Engineering/ Textile Technology/ Instrumentation with 4years/5years of Bachelor's degree
OR

MSc. Physics with 3 years of bachelor degree with Physics Hons and 2 years Master degree +NET or equivalent qualification.

Desirable Qualification: Candidates should have some knowledge on sound insulation property / knowledge on making of fibre reinforced composite.

Remuneration: Senior Research Fellowship (SRF): 1 Nos. @ Rs. 25000/p.m.+ 30% HRA

Duration: Upto the termination of the project

Age Limit: 35 years for men and 40 years for women candidate as on interview date

Place of Walk-In-Interview: Department of Physics, IEST, Shibpur, Howrah-711103

Date & Time of Walk-In-Interview: 28.07.2017, 2.30 pm.

Dr. Sampad Mukherjee, Principal Investigator,
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Dean (R & D)

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