

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

**Project on: "DEVELOPMENT OF NANOFIBER REINFORCED PLANT
POLYMER BASED DURABLE, FIRE RETARDANT BIOCOMPOSITES"**

**[Sponsoring Authority: DEPARTMENT OF SCIENCE & TECHNOLOGY -
Science for Equity, Empowerment & Development
(DST-SEED Div.), Govt. of India]**

**Dr. M.N Dastur School of Materials Science and Engineering,
Indian Institute of Engineering Science and Technology (IEST), Shibpur
Howrah-711 103**

**Ref.: Advt. No. SMS 1240, published in the "Statesman (All Edition)", dated
31.03.2017**

[Institute Project Code: DRC/DST/SMSE/PS/032/16-17]

Interested candidates are requested to appear for a walk in-interview on **April 12, 2017** at **11.30 AM**, for the following temporary post in the department of Dr. M.N Dastur School of Materials Science and Engineering, Indian Institute of Engineering Science and Technology (IEST), Shibpur.

1. Project Assistant (PA): No. of post - One

Essential qualification: M.Sc / M.Tech in Chemistry / Microbiology / Bio-Technology / Biochemistry/ Environmental Science/ Textile Technology/ Materials Science/any other relevant subject.

Desirable qualification: Preference should be given to the candidates with prior research experiences in relevant areas supported by published journal articles.

Fellowship: Rs. 22,000/- (consolidated)

Duration: 3 years (2017-2020).

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

Venue of the interview: Sub-Library (Ground Floor) of Dr. M.N Dastur School of Materials Science and Engineering, Indian Institute of Engineering Science and Technology (IEST), Shibpur.

NB: Soft copy of the bio-data may be sent through e-mail in advance to: Prof. Prosenjit Saha, E-mail id: prosenjit@matsc.iests.ac.in

Dean (R & D)

(W. Code DRC-036/16-17)