

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

**Project on: "Biointerfaces based on chemically engineered Graphene oxide as a novel  
multifunctional platform for bioelectrochemical systems"**

**[Sponsoring Authority: DST, Govt. of India]**

**Centre for Excellence for Green Energy and Sensors Systems (CEGESS),  
Indian Institute of Engineering Science & Technology (IEST), Shibpur  
Howrah-711 103**

**Ref.: Advt. No. CGE 1251, published in the "Statesman (All Edition), dated 10.05.2017**

**[Institute Project Code: DRC/DST-INSPIRE/CEGESS/SP/008/16-17]**

Interested candidates are requested to appear for a walk in-interview on **18<sup>th</sup> May 2017** at **12.00 Noon**, for the following temporary posts in the Centre for Excellence for Green Energy and Sensors Systems (CEGESS), Indian Institute of Engineering Science & Technology (IEST), Shibpur Howrah-711 103.

**Research Assistant:** One Project Research Staff/Engineer for DST Inspire Project

**Essential Qualification:** M.Sc.in Chemistry/Physics and M. Tech in Chemical Engineering/Materials Engineering /Renewable Energy Engineering

**Desirable Qualification:** M.E. / M. Tech with sound knowledge in electrochemical and materials engineering

**Fellowship:** Rs. 20,000/- (consolidated) for three years.

**Duration:** Three years.

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

**Venue of the interview:** Center of Excellence in Green Energy and Sensors Systems (CEGESS), Indian Institute of Engineering Science and Technology (IEST), Shibpur..

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

NB: Soft copy of the bio-data may be sent through e-mail in advance to:

**Dr. Snehangshu Patra**, E-Mail: [patras218@gmail.com](mailto:patras218@gmail.com) and [snehangshu.patra@cegess.iests.ac.in](mailto:snehangshu.patra@cegess.iests.ac.in)

**Dean (R & D)**

**(W. Code DRC-004/17-18)**