

Website Matter:

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

**Project on: "Flexible super capacitors based on carbon nano materials for energy storage"  
[Sponsoring Authority: DST-SERI, Govt. of India]**

**Center of Excellence for Green Energy and Sensor Systems  
Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah-711 103  
Sanction Letter No.: DST/TMD/SERI/S134(C&G), Dated: 16.05.2017  
University Project Code: DRC/DST/CEGESS/NM/005/17-18**

**Ref.: Advt. No. CGE 1265, published in the "Statesman (All Edition)" & "Dainik Statesman", dated  
23.06.2017**

Interested candidates are requested to appear for a **walk in-interview** on **03-07-2017** at **02:00 pm**, for the following post at the Center of Excellence for Green Energy and Sensor Systems, Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah.

**Junior Research Fellow:** Number of vacancy – 01 (One)

**Essential Qualification:** First Class ME/M.Tech in Materials Engineering/Electronics & Communication Engineering with First Class B.E/B.Tech in Electronics & Communication Engineering/Instrumentation Engineering/M.Sc. in Electronics Science/Chemistry/Physics from a recognized University with NET/GATE Score.

**Desirable Qualification:** Sound knowledge in materials synthesis, characterization and property evaluation. One year experience in R&D in the related field.

**Fellowship: For first two years:** Rs. 25,000/- (Basic) + Rs. 7,500/- (HRA) + Rs. 300 (Medical Allowances) = Total Rs. 32,800/-. **For third year:** Rs. 28,000/- (Basic) + Rs. 8,400/- (HRA) + Rs. 300 (Medical Allowances) = Total Rs. 36,700/-.

**Duration: Total three years (two years as JRF, one year as SRF). Continuation of fellowship will be made on the basis of assessing annual performance of the candidate through proper committee.**

**Venue of the interview:** Center of Excellence for Green Energy and Sensor Systems, Ground Floor, Science and Technology Building, Indian Institute of Engineering Science & Technology, Shibpur, Howrah-711 103, WB.

**Candidates must bring one hard copy of bio-data, self attested photocopies all testimonials, one passport size colour photograph and original testimonials for verification. Candidates reporting after 02:00 pm on the day of interview may not be considered.**

**PS:** Interested candidates may send an advanced soft copy of bio-data to Dr. Nillohit Mukherjee (Principal Investigator) at: [mukherjee.nillohit@gmail.com](mailto:mukherjee.nillohit@gmail.com).

**Dean (R & D)**

(W. Code DRC-012/17-18)