

Project on: “A Novel Metal-Insulator-Metal (MIM) device for detection of early spoilage of Potato during Storage”

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

Department of Electronics and Telecommunication Engineering,
Bengal Engineering and Science University, Shibpur
Howrah-711 103

[University Project Code: **DRC/DST/ETC/PB/004/12-13**]

A Walk-In-Interview which will be held on 28.09.2012 (Friday) at 03.00 P.M. in the Room of Director of Research and consultancy, BESU Shibpur for recruitment of JRF for the above project.

No of Fellowship: One

Tenure of appointment: Initially for 1 year but may be extended.

Minimum Qualification: M. E./M.Tech Degree (Final semester M.E/M.Tech students, who have already submitted their thesis, are also eligible) with specialization in Electronic Devices/Radiophysics and electronics, VLSI/Nanoscience and Technology or equivalent.

Desirable: 1) Experience in the field of microelectronics/ device fabrications/sensors
2) NET/GATE Qualified.

Remuneration: a) Rs. 12,000/- (basic)+15% HRA=13,800/-per month

Application Format: (a) Candidate’s Name (Block Letters), (b) Father’s Name, (c) Date of Birth, (d) Complete Postal Address, E-mail, Contact Telephone No., Mobile Ph. No., (e) Academic Qualifications.

Candidates possessing the required qualifications may appear in the walk-in-interview with their bio-data with photograph and attested copies of certificates, mark sheets and testimonials and in originals. (Candidates are advised to send a soft copy of the bio-data by e mail to the P.I (email given below) or send the hard copy (advance copy) within 25th September, 2012 to P.I in the following address).

For further details please contact:

Dr. Partha Bhattacharyya,
Principal Investigator of the Project,
Department of Electronics and Telecommunication Engineering,
Bengal Engineering and Science University, Shibpur
Howrah – 711103
E-mail: pb_etc_besu@yahoo.com

Registrar

(W. Code **DRC-027/12-13**)