

## **Walk-in Interview on 30<sup>th</sup> June for a JRF Position at the Department of Physics, Presidency University, Kolkata.**

Applications are invited for a JRF position under the project of Ramanujan Fellowship (**Nanostructure materials and their hybrids/composites as super capacitor for energy storage and sensor applications**) awarded by Department of Science & Technology (DST), Government of India

**Post:** One Junior Research Fellow

**Project Duration:**

Appointment will be for 3 years or till end of project and subjected to annual review for further extension that will be granted based on the research progress and accomplishments.

**Fellowship:** As per DST guidelines

**Eligibility:** First class M.Sc. degree or equivalent in Physics or Chemistry

**Desirable:**

Applicants having (i) a valid rank in CSIR/ UGC/ NET JRF Examination OR a valid DST-INSPIRE fellowship; (ii) Research experience in nanomaterials synthesis and characterization.

**How to apply:**

A walk-in-interview will be held on **30-06-2014 at 11:00 am** at the Physics Department, Presidency University, Kolkata. All interested candidates are requested to appear for an interview with the following in two sets:

1. An application stating your research/ career goals
2. A detailed CV
3. Degree certificates (original and photocopy)
4. Thesis/ project report and publications

No TA will be paid for appearing in the interview. Candidates may also send their CV in advance to Dr. Sukanta De, Assistant Professor, Department of Physics, Presidency University, Kolkata.

email: [sukanta.physics@presiuniv.ac.in](mailto:sukanta.physics@presiuniv.ac.in)