## School of Physical Sciences Jawaharlal Nehru University New Delhi-110067

31-05-2016

Applications are invited on plain paper for purely temporary post of Project Assistant in the field of experimental condensed matter physics to work on "Transport studies in spin ice systems" funded by the DST-INSPIRE project of Dr. Nirat Ray.

**Essential Qualification:** M. Sc./M. Tech/B.Tech - Physics/Applied Physics /Nanoscience and Nanotechnology/ Material Science with first class and age up to 28 years. (Relaxation is admissible in case of SC/ST/OBC candidates as per rule).

**Desirable:** Candidate should have research experience in relevant field.

Salary: Rs. 10,000 consolidate

The selected candidate will be appointed on purely temporary basis, initially for a period of one year or till his / her services are required by the Principal investigator or till Validity of the project, whichever is earlier. A **one page** application on plain paper indicating name, date of birth / age, address, e-mail, essential/ technical / professional qualifications, experiences, research work, list of publications in journals, conference proceeding (if any) should reach the Principal Investigator, School of Physical Sciences, Jawaharlal Nehru University, New Delhi-110067 **on or before 5**th **July 2016.** A soft copy of the application can be emailed to nirat.ray.jnu@gmail.com.

Dr. Nirat Ray (Principal Investigator) Assistant Professor School of Physical Sciences Jawaharlal Nehru University New Delhi-110067