BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE
PILANI (RAJASTHAN) - 333 031, INDIA

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ADVERTISEMENT FOR PROJECT FELLOW/JRF POSITION

Applications are invited for a Junior Research Fellow (JRF) to work in a DST-SERB funded project titled, "***Substrate supported transition metal doped alkaline earth clusters as hydrogen storage materials and their applications in hydrogen fuel cell***".

Essential Qualification: M. Sc. in Physics with minimum 60% marks/ 6.0 CGPA. It is desirable that the candidate should have the sound mathematical background and good academic record. Selected candidate may get the accommodation in the campus and may be admitted to the PhD program of the Institute. The nature of the project is mostly theoretical. Good knowledge of Quantum Mechanics will be useful. Working knowledge of any programming language will be preferred (C/C++ /Python / Fortran /Matlab).

Fellowship: As per DST norms.

Duration: Three years or completion of the project whichever is earlier.

How to apply: Interested candidates may send application and detailed CV to undersigned on or before 20th November 2018.

Professor Debashis Bandyopadhyay (Principal Investigator)
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BITS Pilani, Pilani 333031, Rajasthan, India.
E-mail: bandy@pilani.bits-pilani.ac.in
http://universe.bits-pilani.ac.in/pilani/bandy/profile

The selected candidate will be called for the interview at Birla Institute of Technology & Science, Pilani. No TA/DA will be paid for the interview.