JRF/SRF/RA position in the Department of Physics

17 January 2013

Applications are invited for a JRF/SRF/RA (one position) to work on a project titled 'Probing New Physics at High Energy Colliders' sponsored by CSIR, Government of India, under the supervision of Dr Prasanta Kumar Das Department of Physics, BITS-Pilani, Goa Campus in the area of High Energy Physics.

Fellowship/duration:
- JRF: Rs 16,000 p.m. for first two years and Rs 18,000 p.m. for third year.
- SRF: Rs 18,000 p.m. for first two years and Rs 20,000 p.m. for third year.
- RA: Rs 22,000 p.m. (fixed) and 1 year (extendable).

Qualification:
- JRF: M.Sc. (Physics) with 60% marks and NET/GATE qualified.
- SRF: M.Sc. (Physics) with 60% marks, NET/GATE qualified, one publication in SCI Journal and 2 years of post M.Sc. research experience.
- RA: Ph.D. in High Energy Physics with two publications in SCI Journal and M.Sc. (Physics) with minimum 60%.

Applications with detailed CV should be sent by courier/speed-post to Dr Prasanta Kumar Das, Department of Physics, BITS-Pilani, K.K. Birla Goa campus, NH-17B, Zuarinagar, Goa 403 726, India. Send the soft copy electronically to: pdas@goa.bits-pilani.ac.in, and a copy to pdasMaparna@gmail.com by 15 February 2013.

Qualified candidates will be called for an interview to be held at BITS-Pilani, K.K. Birla Goa campus and please note that no TA/DA will be paid.

Dr Prasanta Kumar Das
Assistant Professor
School of Environment and Natural Resources
Doon University, Dehradun, Uttarakhand
Appointment of JRF (one post)

Applications are invited for the temporary post of one JRF in DST-SERB project entitled 'Nitrate contamination in groundwater of intensively cultivated belt of northern semi-arid parts of Rajasthan and Malwa Punjab: Assessment and hazardous zone mapping', sanctioned up to 3 years.

Qualification: M.Sc./M.Tech. in Environmental Science/Environmental Engineering with NET/GATE will be given preference.

Applications along with the relevant documents should reach within 21 days of this advertisement by ordinary post to: Dr Surendra Singh Suther, Principal Investigator, School of Environment and Natural Resources, Doon University, Dehradun 248 001, Uttarakhand. For further details kindly visit to website: www.doon-university.ac.in

TERI is organizing a DBT funded short-term training course for college teachers/scientists on ‘Bioprospecting of medicinal plants’ from 6 to 18 March 2013.

Participant eligibility: College teachers/scientists holding regular positions in college involved in teaching Life Sciences and Biotechnology.

Course content: Lectures and practicals by highly experienced scientists, visit to Herbal Garden in Gual Pahari and NBPRGR Pusa.

Fees: No fee. First 15 qualified candidates will be shortlisted.

Last date for registration: 15 February 2013.

Interested candidates may please forward their CV at dbtbioprospecting2013@gmail.com.