

## Advertisement for the post of Junior Research Fellow (JRF)

Applications are invited for the temporary position of Junior research Fellow (JRF) for the Research Project entitled '**Studies on Applications of Botanical Surveys in Mapping and Prospecting of Uranium in North Rajasthan along Zone of Albitization**' funded by Department of Atomic Energy (Board of Research in Nuclear Sciences), Government of India.

**Qualifications** : M.Sc. in Botany with consistently good academic record.  
UGC-CSIR NET qualified candidate will be given preference.

**Duration** : Three years or co-terminus with the project, whichever is earlier.

**Emoluments** : Rs 12,000 p.m. for first two years and Rs 14,000 p.m. for the third year (HRA as admissible will be paid when provisions are granted by BRNS).

Candidate possessing the requisite qualifications may send their applications on plain paper including detailed curriculum vitae with necessary attested copies of certificates/mark sheets to:

**Dr B. L. Jagetiya**, Principal Investigator, Department of Botany, M. L. V. Government College, Bhilwara 311 001 (Rajasthan) by post in an envelope superscribed 'Application for JRF' and/or e-mail to: [lppb\\_2002@yahoo.com](mailto:lppb_2002@yahoo.com) **within 15 days** from the date of publication of this advertisement.

No TA/DA will be paid for attending the interview.

### Government of India (GoI) Department of Science and Technology

Call for participation in SERC School on **Atmospheric Chemistry and Air Pollution**  
to be held at National Physical Laboratory, New Delhi 110 012

**Programme period: 2–22 March 2010**

For this school, 25 participants from all over the country will be selected based on the following criteria:

**Eligibility** : A degree of M.Sc. in Physics/Chemistry/Atmospheric Science/Environmental Sciences/Space Science/Electronic Science/Geophysics or equivalent or B.E./B.Tech. in Civil Engineering/Environmental Engineering/Electronics with at least one year experience relevant to the field of atmospheric science. Experience in handling experimental facilities/equipments, will be given additional weightage.

**Age limit** : Less than 35 years on 1 March 2010.

The faculty for the course will consist of eminent scientists/teachers/specialists drawn from various scientific institutions in the country.

Application as per proforma given below should be sent through proper channel to: **Dr S. K. Sarkar**, Course Director, SERC School on Atmospheric Chemistry and Air Pollution, Radio and Atmospheric Sciences Division, National Physical Laboratory, Dr K. S. Krishnan Road, New Delhi 110 012. Tel. 011-4560 8378, Fax: 011-4560 9310, e-mail: [sercschool2010@nplindia.org](mailto:sercschool2010@nplindia.org)

Candidates selected will be paid actual travel fare limited to AC-3 tier rail fare and DA as per GoI norms.

#### Proforma for application

Last date for receipt of application: **31 December 2009**

1. Name; 2. Date of birth; 3. Sex; 4. Affiliation; 5. Address (including e-mail, Tel., Fax); 6. Educational qualifications (starting from highest degree): Degree, Year, Univ./Inst., Class (with %); 7. Research experience; 8. List of publications, if any (only refereed research journal publications); 9. Details of other training in the field; 10. Proposed utilization of the training programme (this must be answered); 11. Signature of the candidate; 12. Recommendations of the Head of the Department/Institution.