

Department of Physics H.N.B. Garhwal University

Applications are invited for one post of JRF @ Rs 16,000 p.m. + HRA and medical benefits under BRNS research project entitled '**Modelling of radon exhalation into soil chambers for continuous flux and soil gas measurement and its validation through multi-parametric measurements: a case study at Garhwal Himalaya region**'. Candidate should have M.Sc. in Physics with minimum 55% marks. NET/GATE qualified candidates may be preferred. The duration of project is three years. Application on plain paper giving full bio-data with supporting documents (high school onwards) should reach to **Dr A. A. Bourai**, Principal Investigator, BRNS Project, Department of Physics, H.N.B. Garhwal University, Badshahi Thaul Campus, Tehri Garhwal 249 199, Uttarakhand by **30 July 2011**. No TA/DA will be paid if called for interview.

Registrar
H.N.B. Garhwal University

A. A. Bourai
Principal Investigator



Nimbkar Agricultural Research Institute

Lonand Road, Phaltan 415 523

Invites applications for the following post:

Breeder (1 post): Pay scale Rs 8000–13,500 (allowances will be as per the latest central government norms).

Qualification: M.Sc. with at least two years experience or Ph.D. in genetics or plant breeding with good academic record.

NARI is a not-for-profit research organization focused primarily on application of science and technology for rural development (www.nariphaltan.org).

We are looking for scientists with hands-on applied research capability for the sweet sorghum centre under the **All India Coordinated Sorghum Improvement Project**.

Interested candidates may send their applications together with bio-data to **The Director**, Nimbkar Agricultural Research Institute, Phaltan 415 523, Maharashtra (e-mail: nariphaltan@gmail.com) before **15 July 2011**.

Presidency University

Advertisement for Junior Research Fellow

Applications are invited for the position of a Junior Research Fellow (JRF) for the research project on '**Structural and Tectonic Control of Albitite-related Uranium Mineralization and Associated Meta-Ilogney in Northern Rajasthan**' funded by the **Board of Research on Nuclear Sciences, (BRNS)**, Government of India.

Eligibility: M.Sc. or equivalent in Geology/Applied Geology.

Duration: Initially 16 months and tenable only for the duration of the project.

Emoluments: Rs 12,000 p.m. + allowances (as admissible by the BRNS).

Candidates may send their applications on plain paper attaching detailed curriculum vitae to **Dr Sumit Kumar Ray**, Principal Investigator, Department of Geology, Presidency University (Former Presidency College), 86/1 College Street, Kolkata 700 073, West Bengal, by post and/or e-mail to skray45@yahoo.co.in **within 15 days** of publication of this advertisement.

No TA/DA is admissible to the candidates.