

POST GRADUATE DEPARTMENT OF GEOLOGY
RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

NOTIFICATION

Applications on plain paper are invited for the post of Junior Research Fellows in the collaborative research project entitled '**Sedimentological and geochemical characterization of Gondwana Sediments and basement rocks in Betul district, Madhya Pradesh for their Uranium potential**' funded by Board of Research in Nuclear Sciences, Department of Atomic Energy, Govt of India. The project involves extensive field work. Candidates who have aptitude to do field as well as laboratory work can apply.

Essential qualification : M.Sc. in Geology/M.Sc. Tech. in Applied Geology from recognized University
Desirable qualification : NET qualified with sound knowledge of computer softwares
Emoluments : Rs 12,000 for the first two years and Rs 14,000 for the third year
Duration of project : Three Years
Number of posts : Two

Duly completed applications along with attested copies of all relevant documents should reach to **Dr Anil M. Pophare**, Principal Investigator (DAE-BRNS Project), Post Graduate Department of Geology, RTM Nagpur University, RBD Laxminarayan Campus, Law College Square, Amravati Road, Nagpur 440 001 within **fifteen (15) days** from the date of publication of this advertisement.

Advance copy of the application may also be submitted as e-mail attachment. The hard copy should be sent through surface mail after forwarding the soft copy.

The appointment is purely temporary and co-terminous with the project. Eligible candidates will be called for the interview. No TA/DA will be paid for attending the interview.

For any further information applicants may contact the P.I.

e-mail: apophare@yahoo.com; Fax: 0712-2546637; Mobile: 09422147739

Dr Anil M. Pophare, Principal Investigator

Department of Plant Breeding and Genetics

Applications are invited for **one** post of Research Associate (RA) in an ad-hoc research project '**In-vivo and in-vitro mutagenesis mediated induction of earliness and Alternaria blight resistance/tolerance in Ethiopian mustard (*Brassica carinata* A. Braun)**' funded by Board of Research on Nuclear Sciences (BRNS-DAE), BARC, Mumbai, in the Department of Plant Breeding and Genetics, CSKHPKV, Palampur 176 062 (HP).

Essential qualification : Ph.D. in Science

Desirable : Plant Breeding/Genetics/Agricultural Biotechnology holding an experience of handling of Plant Tissue culture work

Duration of project : 3 years

Fellowship : Rs 16,000 + HRA + MA as per CSKHPKV rules

*Candidates possessing the requisite qualification may submit their application on plain paper giving their bio-data or by e-mail on or before **24 January 2009** to:

The Professor & Head

Department of Plant Breeding and Genetics

CSK Himachal Pradesh Krishi Vishvavidyalaya

Palampur 176 062 (HP)

Phone: 01894-230391 (O)

e-mail: soodbc@gmail.com or bcsood@rediffmail.com

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