

UGC-DAE Consortium for Scientific Research

University Campus, Khandwa Road,
Indore 452 001, MP
(www.csr.res.in)

Corrigendum

Please refer our Advertisement No. 02-2016, and note that the text,

'M.Sc. (Physics) with 5 years' experience in **experimental** condensed matter physics...', typed against 'Minimum Qualification & Experience',

is replaced by,

'M.Sc. (Physics) with 5 years' experience in condensed matter physics...'

In view of the above, the last date for receiving applications has been extended to **25 April 2016**.

Administrative Officer-II

FACULTY POSITION

Applications are invited for faculty positions at the level of Assistant Professor in Molecular Radiation Biology / Toxicology & Toxicogenomics / Nanotechnology at the School of Life Sciences (SOLS), Manipal.

Candidates with 2-3 years of research and teaching experience, self motivated, willing to establish independent research programs and to take up teaching responsibilities are encouraged to apply.

Applicants who have completed M.Sc. and Ph.D., post-doctoral experience with proven record of published papers (in high impact journals) in the above said domains are encouraged to apply. Please send full CV, research experience and names of three references to the below mentioned address. The position is open until the above said post gets filled.

Director

School of Life Sciences



MANIPAL
UNIVERSITY

Planetarium Complex, Manipal - 576 104

Email: mlsc@manipal.edu

Centre of Advanced Study in Geology Banaras Hindu University Varanasi 221 005

Applications are invited from Indian Nationals for one post of Junior/Senior Research Fellow (JRF/SRF) in a Department of Science and Technology (DST), Government of India, New Delhi sponsored research project entitled '**Petrology, geochemistry and geochronology of early Precambrian mafic dyke swarms from the northern Bastar craton, Central India: implications for their possible relation to palaeosupercontinents and large igneous provinces**'. Emoluments will be as per existing DST rules. The post is purely temporary and co-terminus with the project (will be completed in June 2016; may be extended for 6 to 9 months). For JRF, candidate must be M.Sc. in Geology with at least 55% marks and passed NET/GATE examination; age not exceeding 28 years. For SRF, candidate must have completed two years as JRF and published at least two research papers in refereed journals in addition to above qualification; age not exceeding 30 years. A relaxation of 5 years will be given to SC/ST/Physically Handicapped/Female candidates. SC/ST candidates will be preferred as per Gol rules. Application on plain paper giving bio-data along with qualification supported by attested documents should reach **within 21 days** of this advertisement to **Prof. Rajesh K. Srivastava**, PI, DST Project, Department of Geology, BHU, Varanasi 221 005. No TA/DA will be paid if called for interview.