

**UGC-Networking Resource Centre**  
**Sixth Teacher/Researcher Training Workshop on**  
**Basic Immunological Techniques at Indian Institute of Science**

Applications from teachers and researchers from university and affiliated institutions are invited for **Sixth Workshop on 'Basic Immunological techniques' being held during 24 September–6 October 2012** at Indian Institute of Science. The workshop consists of theory classes, in basic and contemporary topics in immunology and focuses on hands-on training in immunological techniques.

Applicants below 45 years should send a brief bio-data including a paragraph on current research being carried out and list of publications if any to the coordinator of the UGC Networking Centre by e-mail. No specific format is required for applying. Since the number of seats is limited, preference will be given from early to mid-career research-oriented university and college teachers, professionals, postdoctoral fellows and registered Ph.D. students engaged in research in the field of immunology or plan to use immunological techniques. Please note that candidates pursuing M.Sc. degree or working temporarily in projects are not eligible. Preference will be given to candidates who provide official approval for attending the workshop.

Boarding and lodging will be arranged at the Institute, and travel expenses by train, according to the Institute guidelines, will be reimbursed by the UGC-NRC. For more information, you are advised to visit the UGC Networking Centre website at <http://mcbl.iisc.ernet.in/UGC/>. You may contact us at the address UGC-NRC-DBS, Department of Microbiology and Cell Biology, Indian Institute of Science, Bangalore 560 012, and send applications to the coordinator at the e-mail address: [ugc-nrc-dbs@mcbl.iisc.ernet.in](mailto:ugc-nrc-dbs@mcbl.iisc.ernet.in). The last date for receiving applications is **21 August 2012**.



**Banaras Hindu University**  
**Department of Mechanical Engineering**  
**Institute of Technology, Varanasi 221 005**



Advertisement No.: IT/ME/BRNS/P101

Dated: 19 June 2012

**Advertisement for SRF (One) and JRF (One): (Both leading to Ph.D.)**

Applications are invited for one post of Senior Research Fellow (SRF) (@ Rs 18,000 p.m. for 1st and 2nd year and Rs 20,000 p.m. for 3rd year + HRA @ 20%) and one post of Junior Research Fellow (JRF) (@ Rs 16,000 p.m. for 1st and 2nd year and Rs 18,000 p.m. for 3rd year + HRA @ 20%) (Both leading to Ph.D.) to work in the BRNS, Department of Atomic Energy sponsored research project (P-29/83) entitled '**Study of Weibull statistical design criterion for nuclear graphite components**' sanctioned for three years, 2012–2015. The posts are purely temporary and co-terminus with the project.

**Qualifications: SRF (one):** First Class B.Tech. or equivalent Degree in Mechanical/Metallurgy/Mining/Civil/Ceramic/Chemical/Material Science and Engineering with two years research experience or M.Tech. in Mechanical/Metallurgy/Mining/Civil/Ceramic/Chemical/Material Science and Engineering. Candidate with relevant research experience will be preferred.

**JRF (one):** First Class B.Tech. or equivalent Degree in Mechanical/Metallurgy/Mining/Civil/Ceramic/Chemical/Material Science and Engineering with at least 70% in the aggregate or equivalent grade point average in the qualifying examination (B.E./B.Tech.) and GATE qualified. Candidate with M.E./M.Tech. will be preferred.

**Age:** The upper age limits are 28 and 32 years for JRF and SRF respectively (5 years' relaxation for female/SC/ST/physically handicapped candidates).

All things being equal, SC/ST candidates will be preferred as per GOI rules. The SRF and JRF selected for this project are expected to register for Ph.D., if found suitable as per BHU rules.

Applications on plain paper giving complete bio-data with phone no. and e-mail id, along with the attested copies of the certificates/testimonials, and other academic credentials, relevant experience, if any, etc. should reach **within 21 days** from the date of publication of this advertisement to **Dr S. K. Panda** (Principal Investigator), Department of Mechanical Engineering, Institute of Technology, Banaras Hindu University (BHU), Varanasi 221 005. No TA/DA will be paid if called for interview.