



CENTRAL GLASS & CERAMIC RESEARCH INSTITUTE

196, Raja S C Mullick Road, Kolkata 700 032
(Ph: 2473 3469/3476/3477), Website: www.cgcri.res.in

Advertisement No. 6/GC-(RAC)/DAE/2008

Date: 04.04.2008

Applications are invited from bonafide Indian citizens for engagement of a **Sr. Research Fellow (Project)** for working in a sponsored project of DAE entitled tenable at this Institute. The post is purely temporary and will be co-terminus with the duration of the project.

- Project title** : Fabrication of dye doped polymer impregnated glass and development of laser damage resistant sol-gel antireflection coating for solid state dye laser applications
- Post** : Sr. Research Fellow (Project) – 1 No
- Qualifications** : 1st Class M.Sc. in Chemistry (specialization in Physical Chemistry/Inorganic Chemistry/Organic Chemistry) or 1st Class B.Tech. in Ceramic Technology/Chemical Engineering/Chemical Technology/Materials Science with two years Research Experience or M.Tech. in Chemical Engineering/Chemical Technology/Ceramic Technology/Materials Science
- Stipend** : Rs 12,000 per month + HRA as admissible under the rules
- Tenure** : 3 years
- Age** : **Upper limit 32 years** (as on 1.04.2008) which is relaxable up to 5 years in the case of candidates belonging to Scheduled Caste/Scheduled Tribes, women, physically handicapped and OBC applicants

Applications on plain paper giving complete bio-data with phone no. and e-mail id, if any, along with the copies of certificates/testimonials, etc. should reach the **Administrative Officer, Central Glass & Ceramic Research Institute, Jadavpur, Kolkata 700 032** within **15 days** from the date of publication of this advertisement. While applying applicants should mention the Advertisement No. and post applied for on the top of the envelope. **Interim enquiries in this respect will not be attended to.**



BANARAS HINDU UNIVERSITY INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering

Applications are invited for Senior Research Fellow position @ Rs 12,000 p.m. + HRA in a BRNS-sponsored project entitled '**Numerical solution of advection dispersion equation using wavelets**'.

Qualification: (*Essential*) M.Tech. (Mechanical/Civil) or M.Sc. (Mathematics) with at least two years of research experience. (*Desirable*) Programming skill in MATLAB/FORTRAN/C⁺⁺. The candidate with consistently good academic record and having NET/GATE qualification shall be preferred. The upper age limit at the time of application is 28 years. A relaxation of 5 years in the upper age will be given to SC/ST/physically handicapped/female candidates. All things being equal, SC/ST candidate will be preferred as per GOI rules.

Applications on plain paper giving details of bio-data and research interest along with attested copies of documents in support of qualification, experience, etc. should reach **Dr Sandeep Kumar**, Principal Investigator, Department of Mechanical Engineering, Institute of Technology, BHU, Varanasi 221 005 within 21 days from the date of publication of this advertisement. No TA/DA will be paid if called for interview.

E-mail: sandeep@bhu.ac.in, dr.sandeep.kumar@gmail.com

Project Code No. P-29/68