



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. 5/GC-(RAC)/BRNS/2009

Date: 13 July 2009

Applications are invited from bonafide Indian citizens for engagement of two Junior Research Fellows for working in a sponsored project of Board of Research in Nuclear Sciences (Department of Atomic Energy) tenable at this Institute. The posts are purely temporary and will be co-terminus with the duration of the project.

- Project title* : 'Development of corrosion resistant glass contact $\text{Al}_2\text{O}_3\text{-Cr}_2\text{O}_3$ refractories suitable for the vitrification of high level nuclear waste'
- Post* : Jr. Research Fellow – 2 nos
- Qualifications* : 1st Class M.Sc. in Inorganic Chemistry/Materials Science or 1st Class B.E./B.Tech. in Ceramic Engineering/Materials Science/Metallurgy/Chemical Engineering.
- Stipend* : Rs 12,000 per month + HRA for 1st and 2nd year
Rs 14,000 per month + HRA for 3rd year
- Age* : Upper limit 28 years (as on 1 July 2009) which is relaxable up to 5 years in the case of candidates belonging to Scheduled Castes/Scheduled Tribes, women/physically handicapped and OBC applicants.
- Tenure* : 3 years

Applications on plain paper giving complete bio-data with phone no. (mobile no. will be preferred) and e-mail id duly supported by copies of certificates/testimonials, etc. should reach to the **Administrative Officer**, Central Glass & Ceramic Research Institute, Jadavpur, Kolkata 700 032 within **20 days** from the date of publication of this advertisements. While applying applicants should mention the Advertisement No. for the post applied for on the top of the envelope. **Interim enquiries in this respect will not be attended to.**



BHARATHIAR UNIVERSITY

Department of Biotechnology
School of Biotechnology and Genetic Engineering
Coimbatore 641 046, Tamil Nadu

Application for the post of Junior Research Fellow

Applications are invited for the following position by **Dr S. R. Prabakaran**, Lecturer and PI – DBT Project, Department of Biotechnology, School of Biotechnology and Genetic Engineering, Bharathiar University, Coimbatore 641 046.

- Post* : JRF (one post)
- Project title* : Novel ARS operon homologues from arsenic resistant indigenous bacterial strain *Bacillus indicus*
- Funding agency* : Department of Biotechnology (DBT), New Delhi
- Fellowship* : Rs 12,000 + HRA p.m. for 1st and 2nd year; Rs 14,000 + HRA p.m. for 3rd year
- Eligibility* : M.Sc. in Biotechnology/Microbiology/Biochemistry/Life sciences with good academic record.
- Preference* : Candidates who have cleared CSIR-UGC-JRF or NET or a valid GATE score.

Interested candidates can apply enclosing curriculum vitae, research experience, co-curricular activities, etc. supported by self-attested certificates which should reach the above address within **20 days** from the date of publish of this issue.

The selected candidates can register for Ph.D. programme in the University. TA/DA is not admissible if the candidates are called for interview.