

CSIR-CENTRAL GLASS & CERAMIC RESEARCH INSTITUTE

(Council of Scientific & Industrial Research)

196, Raja S. C. Mullick Road, Kolkata-32, website: www.cgcri.res.in

Advertisement No. **GC/R&A/CERMESA(ESC0104)WP3/PKD/2013(50)**

A Walk-in-Interview will be held on **03.04.2013 at 11-00 AM** at this Institute to engage bonafide Indian citizens for the following positions for working in a project entitled "Advanced Ceramic Materials and Components for Energy and Structural Applications", tenable at CSIR-CGCRI, Kolkata:

Post Code	Position	No. of post	Stipend & Tenure	Qualification & Age (as on 01.03.2013)	Area of Activity
PS-13 Task3.0	Sr. Project Fellow	01	<p>Rs.18000/- + H.R.A as admissible per month for Sr. Project Fellow</p> <p>Initially one year, likely to be extended or co-terminus with the project, whichever is earlier</p>	<p>1st Class B. Tech. in Ceramics with 2 Years research experience in non-oxide ceramics</p> <p>Age: 32 Years for SPF</p> <p>The upper age limit is relaxable up to 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.</p>	Fabrication and testing of ceramic hybrid items
	Sr. Project Fellow	01	<p>Rs.18000/- + H.R.A as admissible per month for Sr. Project Fellow</p> <p>Initially one year, likely to be extended or co-terminus with the project, whichever is earlier</p>	<p>M. Sc. in Physics with at least 55% marks and 2 Years post M.Sc. research experience in Mechanical behaviour of Materials/Applied Mechanics/Computational Mechanics/Shock Physics (preferably of glass & Ceramics) and at least one publication in SCI journal</p> <p>Or</p> <p>1st Class B. Tech. in Mechanical/Civil Engineering and 2 Years research experience in Mechanical behaviour of Materials/Applied Mechanics/ Computational Mechanics/Shock Physics (preferably of Glass & Ceramics)</p> <p>Age: 32 Years for SPF</p> <p>The upper age limit is relaxable up to 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.</p>	Mathematical modelling and Finite Element Analysis of Static/Dynamic Mechanical behaviour, Computer programming (C/C++, FORTRAN, Matlab, etc.)
	Project Fellow	01	<p>Rs.16000/- + H.R.A as admissible per month for Project Fellow</p> <p>Initially one year, likely to be extended or co-terminus with the project, whichever is earlier</p>	<p>M. Sc. in Physics with minimum 55% marks</p> <p>Or</p> <p>B. Tech./B. E. in Engineering and having valid GATE score Or NET (Engineering) score (Preferable)</p> <p>Age: 28 Years for PF</p> <p>The upper age limit is relaxable up to 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped</p>	Mathematical modelling and Finite Element Analysis of Static/Dynamic Mechanical behaviour, Computer programming (C/C++, FORTRAN, Matlab, etc.)

Interested candidates are requested to attend the above Walk-in-Interview along with Application Form & Bio-Data in the prescribed format as given herein under, duly filled in all the columns enclosing self attested copies of each supporting documents/certificates. The original certificates should also be brought with him/her at the time of interview for verification. The candidates should carry copies of their project thesis with them, if any. The candidates should report at least one hour before the scheduled time of interview for verification of documents. Incomplete applications without prescribed format and supporting documents will be summarily rejected. However, CSIR-CGCRI reserves the right not to fill up the post, if it so desires. The decision of the Institute shall be final in this behalf. **Interim enquiries in this respect will not be entertained.**

ADMINISTRATIVE OFFICER

CSIR-CENTRAL GLASS & CERAMIC RESEARCH INSTITUTE

196, Raja S. C. Mallick Road, Kolkata – 700 032. website: www.cgcri.res.in

APPLICATION FORM & BIO-DATA

To
The Director,
CSIR-CGCRI,
Kolkata-700032.

Recent
Passport size
photograph
With signature
on it

Subject: Application for engagement as _____

Ref: Advt. No. _____, published in

Dated _____

1. Name (In Block letter): _____
2. Father's Name : _____
3. Date of Birth : _____
4. Age as on (_____) : _____
5. Sex : Male/Female (strike out whichever is not applicable)
6. Corresponding Address(BLOCK LETTER): _____

_____ PIN _____

7. Mobile No. _____ E-mail: _____

8. Caste (SC/ST/OBC/PH etc.) _____

9. Qualification:

Examination Passed	Year of Passing	Board/University	% of marks obtained	Subjects taken

10. Experience, if any (separate page may be used for more details with supporting documents): _____

11. Do you have any publication in any SCI/Non-SCI Journal (YES/NO): _____

12. If yes, furnish copies of the same

13. Are you presently engaged in any of Research Work, if yes, please give details:

FULL SIGNATURE OF THE CANDIDATE

Dated: _____

Place: _____