

CSIR-CENTRAL GLASS & CERAMIC RESEARCH INSTITUTE
(Council of Scientific & Industrial Research)
196, Raja S. C. Mullick Road, Kolkata-32, website: www.cgcri.res.in

No. GC/R&A/Joint/Jun/2017

A Walk-in-Interview will be held on **27.06.2017 at 11-00 A.M** at this Institute to engage bonafide Indian citizen in the following project, tenable at CSIR-CGCRI, Kolkata as per details furnished below:

Project No. & Project Title and Tenure	Position, No. of Positions, Stipend	Essential Qualification, Age (As on 01.06.2017)	Advt No.
MLP0201 Development of Reaction Bonded Silicon Nitride Ceramic Radome Tenure : Till 31 st July 2018 or Co-terminus with the duration of the project, whichever is earlier	Project Assistant II - 01 No. Stipend - Rs 25000/- + HRA	PA-II M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics with at least 55% marks or equivalent CGPA/DGPA Or BE/B.Tech in Mechanical/Chemical/Ceramic/Metallurgy & Materials or equivalent/Production/Laser Science/ Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent CGPA/DGPA Age: 30 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	GC/R&A/MLP0201/DS/2017-18(11)
	Project Assistant-III-01No Stipend - Rs 28000/- + HRA	PA-III M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics with at least 55% marks or equivalent CGPA/DGPA <u>with 2 years experience</u> Or BE/B.Tech in Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent CGPA/DGPA <u>with 2 years of experience</u> Or ME/M.Tech. Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent DGPA/CGPA. Age : 35 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	
	Research Associate-I - 01 No Stipend - Rs 36000/- + HRA p.m	RA-I ME/M.Tech. Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Bio-Technology/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent DGPA/CGPA <u>with 2 years of experience.</u> Or Ph.D in Science (Physics/Chemistry) or Ph.D in Engg.(Mechanical/Chemical/ Ceramic/ Metallurgy & Materials or equivalent /Production/ Laser Science/Laser Tech/Laser Engg. or equivalent /Nanotechnology/Nanoscience/Nanoengineering or equivalent Age : 35 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	
GAP0244 Development of Reaction Bonded Silicon Nitride Ceramic Radomes Tenure : Initially till 30 th June 2018, likely to be extended or Co-terminus with the duration of the project, whichever is earlier	Junior Research Fellow - 01 No Stipend - Rs. 25000/++ HRA p.m	M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics with at least 55% marks or equivalent CGPA/DGPA Or BE/B.Tech in Mechanical/Chemical/Ceramic/Metallurgy & Materials or equivalent/Production/Laser Science/ Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent CGPA/DGPA Age : 28 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	GC/R&A/GAP0244/DS/2017-18(13)
	Senior Research Fellow - 01 No. Stipend - Rs. 28000/++HRA p.m	M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics with at least 55% marks or equivalent CGPA/DGPA <u>with 2 years experience</u> Or BE/B.Tech in Mechanical/Chemical/Ceramic/ Metallurgy & Materials Engg. or equivalent/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent CGPA/DGPA <u>with 2 years of experience</u> Or ME/M.Tech. Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent DGPA/CGPA. Age : 32 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	

CLP0207 Extreme Point of Care Diagnostics on a CD Tenure : For JRF/SRF Initially for six months, likely to be extended by 2.5 years, or Co-terminus with the duration of the project, whichever is earlier	Junior Research Fellow – 01 No. Stipend – Rs. 25000/-+ HRA p.m	M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics/Optics/Photonics with at least 55% marks or equivalent CGPA/DGPA Or BE/B.Tech in Mechanical/Chemical/Ceramic/Metallurgy & Materials or equivalent/Production/Laser Science/ Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent CGPA/DGPA Age: 28 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	GC/R&A/CLP0207/DS/2017-18(14)
	Senior Research Fellow – 01 No. Stipend – Rs. 28000/-+HRA p.m	M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics/Optics/Photonics with at least 55% marks or equivalent CGPA/DGPA <u>with 2 years experience</u> Or BE/B.Tech in Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent CGPA/DGPA <u>with 2 years of experience</u> Or ME/M.Tech. Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent with minimum 55% marks or equivalent DGPA/CGPA. Age : 32 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	
GAP0160 “Development of a Replicative, Rapid, Net Shape Manufacturing Process for precision Glass Optics” Tenure: Initially for 6 months, likely to be extended for another 2.5 years or Co-terminus with the duration of the project, whichever is earlier	Junior Research Fellow – 04 Nos. Stipend – Rs. 25000/-+ HRA p.m	M.Sc in Physics/Chemistry(Inorganic/Physical)/Electronics/Optics/Photonics with NET Or BE/B.Tech in Mechanical/Chemical/Ceramic/Metallurgy & Materials or equivalent/Production/Laser Science/ Laser Tech/Laser Engg. or equivalent with GATE Age: 28 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	GC/R&A/GAP0160/DS/2017-18(15)
	Research Associate – 03 Nos. Stipend – Rs.36000/- + HRA p.m	ME/M.Tech. Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent/Bio-Technology/Production/ Laser Science/Laser Tech/Laser Engg. or equivalent <u>with 3 years of experience after obtaining the above mentioned degree</u> with at least one research paper in Science Citation Indexed (SCI) journal. Or Ph.D in Science (Physics/Chemistry) or Ph.D in Engg.(Mechanical/Chemical/Ceramic/ Metallurgy & Materials or equivalent /Production/ Laser Science/Laser Tech/Laser Engg. or equivalent /Nanotechnology/Nanoscience/Nanoengineering or equivalent) Age : 35 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	
	Project Assistant – 03 Nos. (1 for CGCRI, Khurja Centre) Stipend- Rs.16,000/- (Consolidated) p.m	Graduate in Any Discipline with at least 55% marks or equivalent CGPA/DGPA Or Diploma in Engg. with at least 55% marks or equivalent CGPA/DGPA Age: 28 Years The upper age limit is relaxable upto 5 years in case of candidates belonging to SC/ST/OBC/Women/Physically Handicapped.	

Interested candidates are requested to attend the above Walk-in-Interview along with Application Form & Bio-Data in the prescribed format as given hereinunder, duly **TYPED (not hand-written)** all the columns enclosing self attested copies of each supporting documents/certificates. **Separate Application is required, if applied for more than one position(s)/Advt. No(s).** 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. **Candidates who are presently engaged in any Project either in CGCRI or any other Organization/Labs/Instts., should produce the NOC from his/her existing Project Leader, failing which, they will not be allowed to appear before the interview.** Candidates who are waiting for final result, may also be provisionally eligible for appearing before the interview board, subject to production of final result within a specified time-limit, before joining, if selected. **The tenure of the above positions is co-terminus with the duration of the project.** CSIR-CGCRI reserves the right not to fill up the position (s), if it so desires or may increase/decrease the number of position, as the case may be. The decision of the Institute shall be final in this behalf. **Interim enquiries in this respect will not be entertained.**

Administrative Officer

See application format below

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 position of _____

Ref: Advt. No. _____

Date of Interview:

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

_____ PIN _____

8. Mobile No. _____ E-mail: _____

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

10. Qualification (**Begin from Class X**)

Examination Passed	Year of Passing	Board/University	% of marks obtained*	Specialization

*CGPA/DGPA Conversion to Percentage must be supported with self-attested copy of University/Institute Rules.

11. Whether Registered/Awarded for Ph.D, if yes, please furnish below along with supporting documents:

Name of University	Year of Registration	Year of Ph.D Award

12. Experience, if yes, please submit self attested copies of same:

Sl No.	Name of Organization	Position/Post Held	From	To	Total Tenure (Year/Month/Days)

13. Do you have any publication in any SCI/Non-SCI Journal (YES/NO): _____, if yes, furnish copies of the same

14. Are you presently engaged in any of Research Work either in CSIR-CGCRI or any other CSIR Labs/Instts, if yes, please submit NOC from your present Project Leader/Guide:

15. Were you previously engaged in any Research/Project Work, if yes, please submit details (use separate sheet)

DECLARATION

I solemnly declare that (a) all statements made in this application are true, complete and correct to the best of my knowledge and belief and in the event of any information being found false my candidature will be liable to be cancelled, (b) I agree to take this interview/test at my own risk subject to verification of my eligibility and if subsequently CSIR-CGCRI finds me ineligible for interview/test, the Director, CSIR-CGCRI may cancel my candidature even after finalization of results.

FULL SIGNATURE OF THE CANDIDATE

Dated: _____

Place: _____