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DEPARTMENT OF CHEMISTRY PERIYAR UNIVERSITY

SALEM – 636 011, TAMILNADU

Advertisement for JRF/SRF/RA (Chemistry)

Applications on plain paper with bio-data as per <u>FORM G*</u> and supporting documents are invited for the post of JRF/SRF/RA in CSIR project (No. 01(2859)/16/EMR-II) entitled "Tailoring of rare-earth-substituted hybrid nanobioceramics for biomedical applications" under the supervision of Dr. D. Gopi. Minimum qualifications:

JRF M. Sc. In Chemistry/Organic Chemistry with 55% marks and passing NET/GATE test

SRF two years post M.Sc. Research experience with 55% marks in MSc in Chemistry with NET/GATE and having a minimum of 2 years of research experience after MSc OR non-NET/GATE qualified MSc candidates possessing two years training in methods of research and aptitude for research assessed from published project work

RA Ph. D. in Chemistry

The upper age limits are 28, 32 and 35 year respectively for JRF, SRF and RA as on the day on which the application is made, relaxable up to 5 years in the case of candidates belonging to SC/ST/OBC, women and physically challenged candidate. Fellowship, HRA as per CSIR rule.

The position is purely temporary and co-terminus with the project, which is up to **31.08.2019.**

Application with full details (as per FORM G) should reach the undersigned either as hard copy to following address or as email to dhanaraj_gopi@yahoo.com on or before 25/10/2016.

Address for correspondence:

Dr. D. Gopi Professor Department of Chemistry Periyar University Salem 636 011 Ph: +91-9865538787

E.mail: dhanaraj_gopi@yahoo.com

* attachment FORM G

FORM-G COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH

Human Resource Development Group (Extra Mural Research Division) CSIR Complex, Library Avenue, Pusa, New Delhi-110012

APPLICATION FORM FOR RESEARCH ASSOCIATE UNDER CSIR RESEARCH SCHEME

| 1 | Title of the scheme | Tailoring of rare-earth-substituted hybrid | | |
|----|---------------------------------|---|--|--|
| | | nanobioceramics for biomedical applications | | |
| 2 | Principal Investigator's name, | Dr. D. Gopi, Professor, Department of Chemistry | | |
| | designation and place of work: | Periyar University, Salem 636 011 | | |
| 3 | Sanction number of the | No. 01(2859)/16/EMR-II; Three Years | | |
| | scheme and duration | | | |
| 4 | Full name of Applicant in block | | | |
| | letters (surname is to be | | | |
| | under-lined) | | | |
| 5 | Present address | | | |
| | | | | |
| | | | | |
| | | | | |
| | Mobile No | | | |
| | Email ID | | | |
| 6 | Permanent address | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7 | Whether belonging to | | | |
| | SC/ST/OBC? Yes/No (If yes, | | | |
| | the name of Caste/Tribe may | | | |
| | be mentioned and certificate | | | |
| | enclosed) | | | |
| 8 | Date of birth | | | |
| | | | | |
| 9 | Nationality | | | |
| | | | | |
| 10 | Father's/Husband's name | | | |
| | | | | |

11. Educational qualifications (bachelor degree onwards):

| Degree/Diploma | University/Institute | Subject(s) | Year | Division/Grade | Marks |
|----------------|----------------------|------------|------------|----------------|---------|
| | | | of passing | | Percent |
| B.Sc | | | | | |
| M.Sc | | | | | |
| M.Phil | | | | | |
| | | | | | |
| | | | | | |

- (a) If 'yes' please indicate
 - (i)Title of the degree:
 - (ii) University:
 - (iii) Date of registration:
- (b) If 'no' please indicate whether you propose to register for a higher degree? Yes/No
- 13. Have you any research/teaching experience? Yes/No If yes, give details about the institution, duration of work, emoluments and work done*
- 14. Have you been a recipient of a research fellowship before? Yes/No If 'yes', please give details of the dates, and amount of award, duration and names of theconcerned Scheme, Principal Investigator, Institution and Supporting Agency.
- 15. Publications (attach reprints of published work and copies of papers communicated and give list of published papers in terms of name(s) of author(s), title, journal, year and volume and page numbers):*

16. DECLARATION

I am willing to work as a Research Associate in the research scheme entitled "Tailoring of rare-earth-substituted hybrid nanobioceramics for biomedical applications". If the Fellowship/Associateship is awarded to me, I undertake to engage myself whole time for research under the guidance of the Principal Investigator of the scheme. I have read 'Terms and Conditions of CSIR Research Grants' and accept and agree to abide by these. I have noted that the Fellowship/Associateship is co-terminus with the Scheme.

I certify that, to the best of my knowledge and belief, the particulars given in this application are correct.

| : | Signature of the Candidate | | | | | |
|---|---|--|--|--|--|--|
| Date: | | | | | | |
| | | | | | | |
| 17. ATTESTATIONS (by the PI and Head of the Institution):** | | | | | | |
| I certify that the information given by the applicant, including that in Columns 8 and 11 is correct. On the advice of the duly appointed Selection Committee the candidate is recommended for the award of aJunior/Senior Research Fellowship/Research Associateship for the duration of the Scheme from | | | | | | |
| | | | | | | |
| | | | | | | |
| | Signature, Name and Designation Principal Investigator | | | | | |
| Date: | | | | | | |
| | | | | | | |
| Necessary facilities will be provided to the Research Fellow for work on the above problem for the duration of the scheme. | | | | | | |
| | | | | | | |
| | Signature and Name of the Head of the Institution with seal | | | | | |
| Date: | | | | | | |
| *Attach additional sheets if necessary; ** At the time of interview | | | | | | |