



NATIONAL INSTITUTE OF TECHNOLOGY
(An Institution of National Importance)
WARANGAL - 506 004, TELANGANA STATE - INDIA
DEPARTMENT OF CHEMISTRY

No.: Chemistry/CSIR-EMR/BS/2019/1286 Date: 12.04.2019

Advertisement

Applications are invited from Indian citizens for filling up a temporary position of Junior Research Fellow/Senior Research Fellow to work in the CSIR (EMR) sponsored project (File No: 02(0300)/17/EMR-II) entitled “*Design, Synthesis and Biological Evaluation of Thiazolidinone-Tetrazolopyrimidine Hybrid Molecules as Anti-Cancer Agents*”. The project is for the duration of 2 years 7 months and the fellowship will be paid Rs. 12,000/- per month (for first Two years) and Rs. 14,000/- per month (for 3rd year) plus HRA. The selected candidates are also eligible to register for Ph.D. degree under the Principal Investigator in this Institute.

Required essential qualifications :

B.Sc. with Chemistry

M.Sc. Ist class (Organic Chemistry/ General Chemistry)

Valid GATE or NET score

Age: Maximum 28 years

Candidates are requested to send their application (Full Bio-data with Xerox copy of certificates) on prescribed proforma with latest passport size photograph. Applications should reach on or before **29th April 2019** to the below address by post or email (Please quote reference number while sending the application). Short listed candidates will be called for interview and No TA/DA will be paid for attending the interview.

Dr. B. Srinivas

Assistant Professor

Principal Investigator of the Project

Department of Chemistry

National Institute of Technology

Warangal 506 004

Telangana, India.

Tel.: 0870-2462678, Mobile : 91-97033 51571

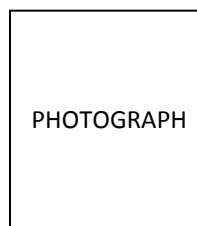
E-mail : basavojusrinivas@nitw.ac.in



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Application for the position of JRF/SRF position under CSIR (EMR) sponsored project

1. Name of the Candidate :
2. Father's Name :
3. Date of Birth :
4. Permanent & Present Address:
(with e-mail ID & Mobile No.)



5. Educational qualifications, starting from School (indicate clearly the course of study, subjects studied, University/Board, year of passing, Class & % age of Marks / Grades)

Course	Subjects	Board/University	Year of Passing	Class	Percentage
SSC					
Intermediate					
B.Sc.					
M.Sc.					
Others					

6. Experience of Research/Industrial/Teaching:

Date:

SIGNATURE OF THE CANDIDATE