



தமிழ்நாடு கெந்திரிய விஸ்வவித்யாலய
CENTRAL UNIVERSITY OF TAMIL NADU
(Established by an Act of Parliament, 2009)
Neelakudi Campus, Thiruvarur – 610 005
Tamil Nadu, India
DEPARTMENT OF MATERIALS SCIENCE
SCHOOL OF TECHNOLOGY

Dr. V. GUNASEKARAN, Ph.D., M.B.A.,
Assistant Professor

Date: 25.09.2017

Recruitment for the post of Project Assistant for DST–SERB (ECR) Project

Applications are invited for the post of Project Assistant, in **SERB-DST (ECR)** sponsored project (**Ref.No.** ECR/2016/001798) at Department of Materials Science, Central University of Tamil Nadu, Thiruvarur-610 005, Tamil Nadu.

Project Title: “*Development of a Novel, Efficient, and Low-cost Process for Water-treatment using Graphene-oxide Nanoparticles with Real-time Zero Discharge Effluent Technique*”.

Name of Post: Project Assistant (PA)

No. of Post: one

Fellowship: Rs.16000/- pm (Consolidated)

Project Duration: Three years

Initially for one year (but may be extended up to 3 years subject to satisfactory performance the candidate, as well as the availability & release of funds from DST).

Note: The post is purely temporarily in nature.

Age Limit: 28 (relaxation admissible as per rules of Govt. of India)

Essential Qualification: M.Sc. in Nanoscience/Chemistry/Physics/Material Science/ Nanoscience/Applied Science or M.Tech Materials Science/Nanotechnology from a recognized university /Institute with a consistent good academic record throughout.

Prior experience or basic knowledge in Graphene-oxide related research is desirable. Preference will also be given to candidates who have cleared NET/GATE or equivalent examinations.

Interested candidates are requested to apply with a brief bio-data along with the photo-copies of relevant certificates cum research publications. Application should reach by post or through email on or before **25.10.2017**

NOTE:

- Candidates will be shortlisted for the interview based on merit and prior knowledge in the relevant research area.
- **The date and time of interview will be informed via E-mail.**
- Candidates shortlisted for interview should bring all original certificates (Marks cards, NET/SLET certificates, Publications, etc.) for verification.
- No TA/DA will be paid to attend the interview.
- The appointment will be on a purely temporary basis and co-terminus with the project.
- The Job could be terminated depending upon his/her performance without giving any prior notice.
- Candidate selected based on performance shall be encouraged to register for PhD as per CUTN norms.
- The decision of the selection committee will be final

Last Date for sending Application: 25.10.2017

For any detailed queries regarding the project, please feel free to contact:

Dr. V. GUNASEKARAN

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