



The Gandhigram Rural Institute-Deemed University
(Ministry of Human Resource Development, Govt. of India)
Department of Chemistry

ADVERTISEMENT

Applications are invited for a Junior Research Fellowship position in the Department of Chemistry, The Gandhigram Rural Institute, Gandhigram-624 302, Dindigul, Tamilnadu for The Gandhigram Rural Institute-Madurai Kamaraj University (GRI-MKU) joint Research Project sponsored by the Department of Biotechnology, New Delhi. The selected candidate will be permitted to register Ph.D. in Chemistry as a full time candidate at GRI. The project involves the synthesis of carbon nanomaterials and their application for the adsorption of biological species for the detoxification of toxic chemicals. The chemistry part will be carried out at GRI and the biological part will be carried out at MKU.

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|----------------------|---|
| Qualifications | M.Sc. Chemistry with 55% marks CSIR/NET/GATE qualification is essential |
| Title of the project | Metabolically versatile <i>Paracoccus</i> sp., for the bioremediation of toxic and harmful xenobiotics from waste water-a prospect of genomic exploitation |
| Project Duration | 3 years |
| Emoluments | Rs.25000 + HRA for first two years and Rs. 28000 + HRA for 3 rd year (as per DBT norms)* (*Emoluments applicable to only qualified candidates) |

Application on plain paper along with bio-data and copies of certificates should reach (by post only) to the Principal Investigator on or before August 30, 2017. No TA/DA will be paid for attending the interview.

(S. ABRAHAM JOHN)
Principal Investigator
DBT Project (Bioremediation), Department of Chemistry
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