Applications are invited for one each post of Junior Research Fellow (JRF) and Project Assistant (PA) in a DBT, Govt of India funded research project entitled ‘Macro-algal seaweed tannins as biopesticides for cotton pest and phytopathogens management’ for three years. For JRF, M.Sc./M.Phil. Degree in Zoology/Biotechnology/Microbiology with at least 55% marks. NET/GATE/DBT-BET qualified candidates are preferable. Emoluments will be as per DST OM No. A.SR/Z-09/2012 dated on 21 October 2014 norms. For Project Assistant, candidate with M.Sc. in Zoology/Microbiology/Biotechnology/Biochemistry are considered (Rs 8000 p.m.). Selected candidate could register for full-time Ph.D. programme. Interested candidates can send their applications along with their CV, and attested documents within 20 days of this advertisement to: The Principal, St Xavier’s College and a copy to Dr K. Sahayaraj, Principal Investigator, Crop Protection Research Centre, St Xavier’s College, Palayamkottai 627 002, Tamil Nadu.

Crop Protection Research Centre
St Xavier’s College
Palayamkottai 627 002, Tamil Nadu

Early Career Fellowships in Biomedical Research

This is a mentored Fellowship programme that provides a unique opportunity for postdoctoral researchers to carry out research in India towards building an independent research career.

Eligibility:
• Applicant must be in the final year of PhD or have no more than four years of post-PhD research experience from the date of PhD viva to the full application submission deadline (August 2016 for the current round of competition); due consideration will be given to justified career breaks.
• Applicant can have a PhD in any discipline of science.
• There are no restrictions based on age or nationality.
• Applicant need not be resident in India while applying, but should be aspiring to launch an independent research career in India.
• Applicant must choose a not-for-profit host institution in India that will administer the Fellowship for the full duration (5 years) of the award. The applicant and the host institution will have to abide by the India Alliance policies on time commitment.
• Applicant may or may not have a faculty position

Remit:
• Full spectrum of biomedical science from fundamental molecular and cellular studies through Clinical and Public Health research
• Interdisciplinary projects are welcome

Provisions:
The upper limit for an award is INR 1.7 Crores. The 5-year Fellowship typically provides:
• Competitive personal support
• Generous research funds
• Funding to work overseas for up to 2 years and develop international collaborations

Essentials on the application:
• A research proposal that seeks to answer an original biomedical research question
• A Fellowship Supervisor who would supervise the applicant in the proposed research and a letter of support to this end
• An additional letter of recommendation

Preliminary applications due by 6 June, 2016

Application forms will be available from 2 May, 2016 on the India Alliance online application System (IAsys) at https://fellowships.wellcomebt.org/Login.aspx

Please visit http://wellcomebt.org/fellowships/early-career-fellowships for further information on eligibility, remit, provisions, and the application process. Queries may be addressed to info@wellcomebt.org

**We encourage Clinicians and Public Health researchers to apply in the separate Clinical and Public Health competition which would be announced later. Please check for updates at http://wellcomebt.org/fellowshiptype/clinical-and-public-health-research-fellowships

Department of Chemistry
Ravenshaw University, Cuttack
Dated: 30 April 2016

Post of JRF

Applications are invited for one position of Junior Research Fellow, in a research project entitled ‘Spatial distribution of uranium and associated water quality parameters in groundwater/drinking water of three districts (Nabarangpur, Koraput and Malkanagiri) of Odisha’ at Department of Chemistry, Ravenshaw University, Cuttack 753 003. The project is funded by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Government of India. The fellowship is Rs 25,000 p.m. along with applicable HRA.

Qualifications: The applicant should have qualification M.Sc. (Chemistry/Environmental Science)/M.Tech. (Environmental Engineering). Candidates having GATE/NET qualification will be preferred.

Applicants should send their applications and detailed curriculum vitae with e-mail ID and contact number supported by documents to Dr Alekha Kumar Sutar, Department of Chemistry, Ravenshaw University, Cuttack 753 003, Odisha, e-mail: alekhasutar@gmail.com by e-mail or by post on or before 30 May 2016.

Principal Investigator