



UNIVERSITY OF KALYANI

Advertisement

A walk-in-interview will be held on **29th June, 2017 at 11.30 am** in the room of the Head of the Department, Department of Botany, University of Kalyani for appointment to the following posts in a Dept. of Environment, Govt. of West Bengal sponsored project entitled "Spatio-temporal variation of water quality with respect to bio-geochemical parameters in and around Indian Sundarbans" jointly under West Bengal Pollution Control Board and Dr. Neera Sen Sarkar (Jt. Coordinator), Dept. of Botany, University of Kalyani.

1. Research Associate (2 posts – RA1 & RA2)
2. Senior Research Fellow (2 posts – SRF1 & SRF2)
3. Junior Research Fellow (2 posts – JRF1 & JRF2)
4. Project Assistants (2 posts – PA1 & PA2)

Essential & Desirable Qualifications:

Name of the Post	Essential & Desirable Qualification
Research Associate – RA1 (Biotic component)	Essential: Ph.D. in Life Science or allied branches Desirable: (1) Experience of field studies or working with genomic data (2) Computer proficiency and knowledge of statistical software (3) Good writing skills
Research Associate – RA2 (Physico– Chemical component)	Essential: Ph.D. in Chemistry/ Environmental Science/ Bio-Chemistry/ Life Science or allied branches Desirable: (1) Experience in water and soil analysis (2) Computer proficiency and knowledge of statistical software (3) Good writing skills
Senior Research Fellow - SRF1 (Biotic component)	Essential: M.Sc. in Botany with two years research experience Desirable: (1) Experience in Field studies (2) Experience in plankton ecology and taxonomy (3) Computer proficiency
Senior Research Fellow - SRF2 (Physico– Chemical component)	Essential: M.Sc. in Chemistry/ Environmental Science/ Bio-Chemistry/ Life Sciences or allied branches with two years research experience Desirable: (1) Experience in Field studies (2) Experience in water and soil analysis (3) Computer proficiency
Junior Research Fellow - JRF1 (Biotic component)	Essential: M.Sc. in Botany with NET/ SET/ GATE Desirable: Experience in Field studies
Junior Research Fellow - JRF2 (Physico– Chemical component)	Essential: M.Sc. in Chemistry/ Environmental Science/ Bio-Chemistry/ Life Sciences or allied branches with NET/ SET/ GATE Desirable: Experience in Field studies
Project Assistants - PA1 & PA2 (Biotic component)	Essential: B.Sc. in Life Sciences Desirable: Experience of field work in Sundarbans

Age Limit: Candidates maximum age should be 35 years for posts –RA1, RA2, SRF1, SRF2, PA1 & PA2 and 28 years for post- JRF1 & JRF2. Age relaxation is applicable as per rules.

Place of posting: Posts RA1, SRF1, JRF1, PA1 & PA2 – Department of Botany, University of Kalyani, Kalyani, West Bengal; Posts RA2, SRF2 & JRF2 – West Bengal Pollution Control Board, Salt Lake, Kolkata, West Bengal.

Fellowship/ Monthly emoluments (consolidated): For posts RA1 & RA2 – Rs. 25,000/-per month; posts SRF1 & SRF2 – Rs. 18,700/- per month; posts JRF1 & JRF2 – Rs. 16,400/- per month; posts PA1 & PA2 – Rs. 8,000/- per month. The appointment shall initially be for one year and may be extended on satisfactory performance.

Interested candidates are requested to appear in person directly on the specified date and time of the interview with an application for candidature along with two sets of bio-data, self-attested copies of certificates, mark sheets and testimonials. The candidates should also bring the originals of the testimonials for verification. No TA/DA will be paid for the interview.

Contact person: Dr. Neera Sen Sarkar, Phycology Section, Dept. of Botany, University of Kalyani; email: neerashen@yahoo.co.in

**Sd/
Registrar**