

University of Calcutta
Department of Botany
35, Ballygunge Circular Road, Kolkata 700 019

Applications are invited from qualified candidates for the following post of Junior Research Fellow position for a Board of Research in Nuclear Sciences (BRNS) sponsored research project undertaken in the Department of Botany, Calcutta University.

Funding Agency: Govt of India, Department of Atomic Energy, BRNS, Mumbai

Project Title: Studies on Bio-Remediation of Environmental Pollutants by Tracer packet and Neutron activation techniques using Algae as Bio-monitor.

Name of post: JRF; *No. of post:* Two; *Duration:* Three years.

Stipend: Rs 8000 per month for first two years; Rs 9000 per month for third year.

Qualification: Essential: (i) M.Sc. (Botany); (ii) M.Sc. (Chemistry/Environmental Sciences)

Desirable: (i) Experience in culturing algae in laboratory condition and handling radioisotopes; (ii) Special paper Nuclear Chemistry/Inorganic Chemistry or some experiences with handling lower plants.

Applications on plain paper with two complete sets of bio-data and other enclosures must reach Dr Ruma Pal, Principal Investigator, Department of Botany, Calcutta University, Kolkata 700 019, within 10 days from the date of this advertisement.



Rajiv Gandhi Centre for Biotechnology
(An Institution under the Kerala State Council for Science,
Technology and Environment)
Poojappura, Trivandrum 695 014
Ph: 234 1715/1716/7975/8104/8753
e-mail: rgcbnet@sancharnet.in

Position Available

Applications are invited from eligible candidate for the position of **Information Officer** in the DBT-funded project, "**Distribution Information Sub Centre (DISC)**" on a monthly scale of pay of Rs 8000–13,500. The post is purely temporary and co-terminals with the project.

Essential qualification: Graduate in Engineering/Medicine or Postgraduate in any branch of Science (Ph.D. preferable) with experience in programming and Bioinformatics. Hands-on-experience in sequence analysis, molecular modelling and statistical software packages is preferred.

Age: Below 35 years. Relaxation of age will be considered in exceptional cases.

Applications can be submitted on plain paper showing detailed biodata with copies of the relevant certificate to reach the undersigned on or before **10 July 2004**. No TA/DA will be admissible for attending the interview.

17 May 2004

Controller