

Advertisement for Project Associate-II

Applications are invited for the position of a Project Associate-II in ANRF, Government of India sponsored project (ANRF/ARG/2025/0001333/LS) entitled “Investigating the molecular network of GF14e in modulating Gibberellic acid metabolism and seed development in rice” under Dr. Soumitra Paul at Department of Botany, University of Calcutta, 35, Ballygunge Circular Road, Kolkata-700019.

The above position is completely in temporary basis and co-terminus with the project. **Interested candidates are requested to submit 2 sets of hardcopy application along with detailed Curriculum Vitae duly signed by the candidates and all testimonials within 10 days from the date of the advertisement** at Room no 314, Department of Botany, University of Calcutta, 35, Ballygunge Circular road, Kolkata-700019.

Candidates may also send their application along with their detailed Curriculum Vitae and all testimonials to the following mail ids within 10 days from the date of the advertisement.

Email Ids: psoumitra@ymail.com, sopbot@caluniv.ac.in

Essential Qualification: Four years BSc. in any branch of Life Science or Agricultural Science/ M.Sc. in any branch of Life science or Agricultural Science from a recognized University or equivalent with two year experience in R&D in industrial and academic institutions or Science and Technology organization and scientific activities and services.


Desirable Qualifications: NET/GATE qualification in Life Science

Fellowship: Rs. 42,000 + 30% HRA as per ANRF, Govt. of India norms

Project Duration: 5 years (Appointment for 1 year, extendable based on the performance)

Interview date:

Interview date and venue will be informed to the shortlisted candidates via email after preliminary screening of Curriculum Vitae. No TA/DA will be paid for attending the interview before a selection committee.


Soumitra Paul, Ph.D
Assistant Professor
Department of Botany
University of Calcutta

Dr. Soumitra Paul
(PI-ANRF, GOI sponsored project)
Group Leader, Molecular Plant Physiology Laboratory
Assistant professor
Department of Botany
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