

A Walk-in-interview will be held for the appointment of one Junior Research Fellow in the DBT (Govt. of India) sponsored Major Research Project on “Molecular dissection of polyamine mediated hyper-osmotic stress tolerance in cultivars of indica rice” on 9th September, 2014 at 11:30 A.M. in the Department of Biological Sciences (Section Biotechnology), Presidency University (Erstwhile Presidency College), 86/1, College Street, Kolkata-700073 under Dr. Bhaskar Gupta (Principal Investigator) and Dr. Kamala Gupta (Co-PI), Department of Biological Sciences (Section Biotechnology), Presidency University.

Date of interview:	09.09.2014 (Tuesday)
Place of interview:	Department of Biological Sciences (Section Biotechnology), Presidency University, 86/1, College Street, Kolkata-700 073
Time of interview:	11:30 A.M.
Post:	One JRF
Project detail:	“Molecular dissection of polyamine mediated hyper-osmotic stress tolerance in cultivars of indica rice” (Duration is up to December, 2016: depending on fund sanction)
Salary:	As per project rules and regulations
Essential Qualification:	M.Sc. in any branch of biological science with minimum 55% marks in all examinations (50% for SC/ST/PH candidates) from a recognized University.
Desirable Qualification:	1. Research experience and interest in plant molecular biology and biochemistry. 2. Research publications

Applicants should report 30 minutes before the schedule time of interview & submit the following documents:-

Two separate sets of:

1. Application in plain paper addressed to the PI
2. Latest CV along with attested copies of all relevant testimonials

The original certificates and mark sheets are to be presented before the Selection Committee on the day of interview.

Dr. Bhaskar Gupta

Principal Investigator
Assistant Professor
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