



Walk-in Interview on 08 Feb 2018
Project positions in plant functional genomics
School of Biotechnology,
Guru Gobind Singh Indraprastha University
Dwarka, New Delhi – 110078



Applications are invited from Indian citizens for the following temporary project positions

DBT Project: “Newton-Bhabha Virtual Centre on Nitrogen Efficiency of Whole Cropping Systems for Improved Performance and Resilience in Agriculture”

Positions: 2 Research Associates, 1 Junior Research Fellow

The background information on the project is available at: <http://news-india-uk.international>
The background on the lab of the PI is available at: <http://ipu.ac.in/usbt/Dean.php>.
The candidates must be consistently 1st class (A grade) throughout, from 12th Std onwards. Only those holding degrees from UGC-recognized government Universities/institutions may apply. Hostel admission is possible but subject to availability and university rules. Interested candidates must email their CVs with academic details (10th Std onwards), full address, phone and email (and of 3 referees) to raghuram@ipu.ac.in by 31st Jan 2018, and attend the interview in room No. A-205 of the School of Biotechnology on 08th Feb 2018 at 10.00 am at their own expense. The initial appointment shall be for a period of 1 year, extendible on yearly basis by the PI till June 2019 or the end of the project.

Post	Emoluments	Eligibility	Specialisation	Experience
Research Associate	Rs. 36,000/-pm + HRA	Ph.D. (fulltime) in relevant area of biology/ biotechnology/agriculture. Age: <40 yrs	Functional genomics, bioinformatics, computational biology, plant molecular biology, agricultural genetics.	2 research papers in SCI-indexed journals of impact factor >2.
JRF	Rs. 25,000/-pm + HRA	Masters degree (full time) in biology/biotechnology/ agriculture/equivalent and NET JRF/LS. Age: <35 yrs		Experience with relevant skills.

Sd/- Prof. N. Raghuram
Principal Investigator
(raghuram@ipu.ac.in)