



Project position for rice genome editing (CRISPR)
Centre for Sustainable Nitrogen & Nutrient Management
University School of Biotechnology
Guru Gobind Singh Indraprastha University
Dwarka, New Delhi – 110078



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

DST-SERB Project: "Role of G-proteins in crop nutrient use efficiency: Evaluation of N/P response in G-protein (RGA1) mutant of rice"

Positions: 1 Senior Research Fellow

The background on the lab of the PI is available at: <http://ipu.ac.in/usbt/btraghuramain.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. Interested candidates must email their CVs with academic details (10th Std onwards), full address, phone and email (and of 3 referees) to raghuramlab@ipu.ac.in by 21st April 2023, and if shortlisted, they may have to appear for an interview at a short notice at their own expense. The initial appointment shall be for a period of 1 year, extendible on yearly basis by the PI based on performance till December 2024 or the end of the project.

Post	Emoluments	Eligibility	Specialisation	Experience
SRF-01	Rs. 35,000/- pm + HRA	Masters degree (full time) in biology/biotechnology/agriculture/equivalent and NET JRF/LS. Age: <35 yrs	Plant tissue culture, rice transformation, plant mol. biology, functional genomics, agricultural genetics.	2 years research experience in plant tissue culture with relevant molecular biology skills.

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