



**Centre for Sustainable Nitrogen and Nutrient Management (CSNNM),
University School of Biotechnology
GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**
Sector 16C Dwarka, New Delhi - 110078 (INDIA)

Date: 31st August, 2026

Applications are invited from Indian citizens for the following temporary positions in the DBT Project: "CRISPR-Cas9-mediated Targeted Genome Editing of negative regulators for improving Nitrogen Use Efficiency (NUE) in Rice' (61113)", under the supervision of Prof. N. Raghuram. Candidates must be below 40 years of age (as on the last date) for men and below 45 years for women. Eligible applicants may email their CVs containing full name, date of birth, contact details (address, email and phone number), academic scores from 10th Std., publications, experience and the contact details of two referees. The email marked "Application for RA in DBT-CRA project" in the subject window must reach raghuramlab@ipu.ac.in latest by 10th September 2026.

Research Associate (Two post-doctoral positions of RA-I)

Essential Qualifications: Ph.D. awarded in Plant Molecular Biology/ Biotechnology/Related field with at least one published research paper in an international peer reviewed journal indexed in SCI/Scopus with IF 3 or above. The candidate must have consistently obtained first division or A grade from 10th Std onwards.

Desirable Qualification/Experience: Research experience in Plant/rice transformation and regeneration through tissue culture, nitrogen use efficiency, phenotyping, CRISPR-Cas technology

Remuneration: Rs.58000/-p.m.+ HRA (as per norms) consolidated. No accommodation on campus.

Selection: Shortlisted candidates will be informed by email to attend interview at short notice on their own expense. Interviews will be held in the School of Biotechnology, GGSIP University, Dwarka Sector 16C, New Delhi-110078.

The professional details regarding the lab of the PI are available at: <https://ipu.irins.org/profile/439700>.

Sd/-
Prof. N.Raghuram
Principal Investigator, DBT-CRA Project