



**ICAR-National Bureau of Plant Genetic Resources  
Pusa Campus, New Delhi – 110012, India.**



Eligible candidates are invited to attend **Walk in Interviews** for the posts of Project Associate-I (02), and Field Assistant (01) under DBT-funded projects (1) **“Mainstreaming rice landraces diversity in varietal development through genome-wide association studies: A model for large-scale utilization of gene bank collections of rice”** for a period up to 4<sup>th</sup> March 2025 at ICAR-National Bureau of Plant Genetic Resources (NBPGR), New Delhi. (2) **A National Mission Mode Program On Nutritional improvement of digestible protein content and quality in rice”** for a period up to 18<sup>th</sup> January 2025 at ICAR-National Bureau of Plant Genetic Resources (NBPGR), New Delhi (3) Development of amaranth core collection using SSR and SNP markers and evaluation of core set for nutritional, yield traits and abiotic stress tolerance for a period up to 04<sup>th</sup> March 2024 at ICAR-National Bureau of Plant Genetic Resources (NBPGR), New Delhi. The positions are of a temporary nature and co-terminus with the project. Details are mentioned below:

**Walk-in-Interview: 18<sup>th</sup> December, 2023 at 10:00 AM**

**Venue:** ICAR-NBPGR, New Building, Room No. G-209, Pusa Campus, New Delhi -12

**Name of the Project:** Mainstreaming rice landrace diversity in varietal development through genome-wide association studies: A model for large-scale utilization of gene bank collections of rice.

**Name of PI:** Dr. Rakesh Singh, Principal Scientist & Head, Division of Genomic Resources, NBPGR.

Name of the Post and Number	Emoluments per month	Qualifications
Project Associate-I (One)	a. Rs. 31000/- + 24% HRA b. Rs. 25000/- +24% HRA	<b>a. Essential Qualification:</b> MSc Plant Biotechnology/Agricultural Botany/ Genetics and Plant Breeding/Bioinformatics/Plant Sciences with specialization in Biotechnology or Bioinformatics.  Candidates with a Master's degree should have qualified CSIR-UGC NET including lectureship (Assistant professorship) or GATE or ASRB NET or ICMR NET or national-level examinations conducted by Central Government Departments and their

*Rakesh Singh*  
13/11/2023

		<p>agencies.</p> <p><b>b. Essential Qualification:</b> MSc Plant Biotechnology/Agricultural Botany/ Genetics and Plant Breeding/Bioinformatics/Plant Sciences with specialization in Genetics or Biotechnology.</p> <p><b>Nature of Duties:</b> (1) Evaluation for agromorphological traits and quality traits in rice (2) GWAS studies for traits in rice.</p> <p><b>Upper age limit:</b> 35 years</p>
<p><b>Walk-in-Interview: 18<sup>th</sup> December, 2023 at 10:00 AM</b></p> <p><b>Venue:</b> ICAR-NBPGR, New Building, Room No. G-209, Pusa Campus, New Delhi -12</p> <p><b>Name of the Project:</b> A National Mission Mode Program On Nutritional improvement of digestible protein content and quality in rice</p> <p><b>Name of PI:</b> Dr. Rakesh Singh, Principal Scientist &amp; Head, Division of Genomic Resources, NBPGR.</p>		
Project Associate-I (Biotechnology/Bioinformatics)	<p><b>a.</b> Rs. 31000/- + 24% HRA</p> <p><b>b.</b> Rs. 25000/- +24% HRA</p>	<p><b>a. Essential Qualification:</b> MSc Plant Biotechnology/Agricultural Botany/ Genetics and Plant Breeding/Bioinformatics/Plant Sciences with specialization in Bioinformatics or Biotechnology.</p> <p>Candidates with a Master's degree should have qualified CSIR-UGC NET including lectureship (Assistant professorship) or GATE or ASRB NET or ICMR NET or national-level examinations conducted by Central Government Departments and their agencies.</p> <p><b>b. Essential Qualification:</b> MSc Plant Biotechnology/Agricultural Botany/ Genetics and Plant Breeding/Bioinformatics/Plant Sciences with specialization in Bioinformatics or Biotechnology.</p> <p><b>Nature of Duties:</b> (1) GWAS studies for quality traits in rice</p> <p><b>Upper age limit:</b> 35 years</p>
<p><b>Walk-in-Interview: 18<sup>th</sup> December, 2023 at , 10:00 AM</b></p> <p><b>Venue:</b> ICAR-NBPGR, New Building, Room No. G-209, Pusa Campus, New Delhi -12</p> <p><b>Name of the Project:</b> Development of amaranth core collection using SSR and SNP markers and evaluation of core set for nutritional, yield traits, and abiotic stress tolerance</p> <p><b>Name of PI:</b> Dr. Rakesh Singh, Principal Scientist &amp; Head, Division of Genomic Resources, NBPGR.</p>		

*Rakesh Singh*  
13/11/2023

Field Assistant (01)	Rs. 15,000 pm consolidated	<b>Essential Qualification:</b> Matriculation passed. <b>Desirable Qualification:</b> Knowledge of raising crops and experience of working in the agricultural field. <b>Upper age limit:</b> 35 years (men) and 40 years (women). The age limit is relaxed for SC/ST/OBC as per GOI/ICAR norms.
-------------------------	-------------------------------	--

### Terms and Conditions

- Candidates are requested to ensure their eligibility age, qualification, etc. before appearing for the interview.
- Minimum requirement 55% marks in Master's Degree.
- Upper age limit is relaxable for Women/SC/ST/OBC as per GOI/DST/DBT/ICAR norms.
- Candidates having essential qualifications will only be considered for interview.
- No TA/DA and official accommodation will be provided for appearing in the interview.
- The post is purely temporary and co-terminus with the project, selected candidates have no right to claim for regularization or absorption whatsoever in ICAR/NBPGR.
- The decision of the Director of the institute will be final and binding in all aspects.
- The Director shall also reserve the right to terminate the contract of the job as mentioned above, even before the completion of the project for which no appeal thereof shall be made.
- Candidates are required to bring the relevant certificates/ mark sheets etc. in original along with an application with full bio-data enclosing photocopies of certificates and mark sheets from matriculation onwards duly attested affixing a passport-size photograph on the top. The selected candidate will be required to produce a medical certificate at the time of joining.
- In case of any disputes, they will be resolved in the jurisdiction of the New Delhi court only.

Rakesh Singh  
13/11/2023



## APPLICATION FORM

Date of interview:

Sub-project for which candidate wish to appear:

1.	Full Name (In block letters)		
2.	Father's/ Husband's name		
3.	Date of Birth (DD/MM/YY)		
4.	Age as on date of advertisement		
5.	Permanent address with Pin Code		
6.	Corresponding address		
7.	Mobile Number		
8.	E-mail id		
9.	Sex		
10.	Marital Status		
11.	Whether belongs to SC/ST/OBC/General		

12. Details of educational qualification from 10<sup>th</sup> onwards

Degree	Discipline/ Subject	Board/ University	Institute/ College	Year of passing	Duration of course	Marks (Percentage)
10 <sup>th</sup>						
12 <sup>th</sup>						
B. Sc.						

*Laksh Singh*  
*13/11/2023*

M. Sc						
Ph. D.						
NET/GATE qualified?						

13. Experience

S. No.	Post/Position held	Employer	Period (From-To)	Works done/ experience

14. Whether obtained NOC from present employer, if employed...?

15. Details of publications (only published research papers along with latest NAAS score):

16. Additional Relevant Information if any:

**Declaration**

The information given above by me is true to the best of my knowledge and belief. If any information is found false, my candidature and services if selected may be terminated without any notice.

Date:

Signature of Candidate

Place:

Name:.....

*Lakesh Singh*  
13/11/2023