



राष्ट्रीय पादप जीनोम अनुसंधान संस्थान, नई दिल्ली
अरुणा आसफ अली मार्ग, पी ओ बॉक्स नं 10531, नई दिल्ली 110067
National Institute of Plant Genome Research
Aruna Asaf Ali Marg, P.O. Box No. 10531, New Delhi-110067

DATE: 14/10/2021

Applications are invited from suitable candidates for filling up the following purely temporary positions in **Project Management Unit (PMU)** in the DBT Multi-institutional project “Characterization of chickpea germplasm resource to accelerate genomics-assisted crop improvement”, under mission programme of “Characterization of genetic resources” under the supervision of Dr. Subhra Chakraborty, Director, NIPGR and Dr. Swarup K. Parida, Scientist, NIPGR.

Principal Project Associate (One post): Emoluments as per DST/DBT norms & as sanctioned in the project.

Upper Age limit:- 40 years

Qualification: Candidates having master’s degree in Natural or Agricultural sciences or bachelor’s degree in Engineering or Technology or medicine from a recognized university or equivalent with eight years’ experience in Research and Development in industrial and academic institution or science and technology organizations and scientific activities are eligible to apply as per DST office memorandum number SR/S9/Z-05/2019 dated July 10, 2020.

OR

Candidates having doctoral degree in science/engineering/technology/pharma/MD/MS from a recognized university or equivalent with four year experience in Research and Development in industrial and academic institutions or science and technology organizations and scientific activities are eligible to apply as per DST office memorandum number SR/S9/Z-05/2019 dated July 10, 2020. Candidates having research experience in the area of plant genomics and bioinformatics duly supported with relevant publications will be preferred. The candidate having research experience in the field of plant genetics and molecular breeding is desirable.

Technical Assistant (Four Posts): Emoluments as per DST/DBT norms & as sanctioned in the project.

Upper Age limit:- 50 years

Qualification: (One post): Candidates having Bachelor’s degree in Life Sciences/Plant Science/Biochemistry/Biotechnology/Microbiology from a recognized university or equivalent with at least 60% marks and having research experience in Molecular Biology Laboratory are eligible to apply as per DST office memorandum number SR/S9/Z-05/2019 dated July 10, 2020. The candidates having research experience in the field of plant genetics, genomics, multiomics, molecular breeding and gene editing/transgenics is desirable.

OR

Candidates having Bachelor’s degree in Computer Science from a recognized university or equivalent with at least 60% marks and having research experience in Computer Application are eligible to apply as per DST office memorandum number SR/S9/Z-05/2019 dated July 10, 2020. The candidates having research experience in any field of computer applications, software development and web development is desirable.

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Scientific Administrative Assistant (One Post): Emoluments as per DST/DBT norms & as sanctioned in the project.

Upper Age limit:- 50 years

Qualification: Candidates having a Graduate degree in any discipline are eligible to apply. Candidate having prior experience in day to day general administrative and financial management related works in any research laboratories/institutions will be given preference. Basic computer literacy with knowledge in MS Office tools is desirable.

Field worker (One Post): Emoluments as per DST/DBT norms & as sanctioned in the project.

Upper Age limit:- 50 years

Qualification: Candidates having graduate degree are eligible to apply as mentioned in DST office memorandum number SR/S9/Z-05/2019 dated July 10, 2020 are eligible to apply. The candidates having relevant experience of working in the research field, greenhouse and laboratory as well as trait phenotyping is desirable.

The position is purely temporary and is co-terminus with the project. The initial appointment will be for one year, which can be extended / curtailed on the basis of assessment of the candidate's performance and discretion of the Competent Authority. NIPGR reserves the right to select the candidate against the above post depending upon the qualification and experience of the candidate. NIPGR reserve the right to relax any of the qualification(s) in case the candidate is found suitable / well qualified by the Selection Committee. Reservation of post shall be as per Govt. of India norms.

Eligible candidates may apply by sending soft copy through e-mail in the given format with a cover letter showing interest along with self- attested soft copies of the mark-sheets, certificates, (from Class X onwards) and proof of research experience/publications. **A single pdf file, consisting of application from cover letter, and all documents, must be sent to sclab105@gmail.com latest within 15 days from the date of advertisement.** A web-link with date and time of online interview will be e-mailed to the shortlisted candidates. Incomplete application and lack of supporting educational/experience certificates will be rejected. The candidates must ascertain their eligibility before applying, as ineligible candidates will not be interviewed.

Note: ONLY soft copy of the application in the given format will be accepted. **Interview link will only be sent to shortlisted candidates.** For any clarification candidates may contact project Coordinator or Co-coordinator through e-mail only

Dr. Subhra Chakraborty

Director

National Institute of Plant Genome Research

Aruna Asaf Ali Marg

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