



National Institute of Plant Genome Research
 (An Autonomous Research Institution of Department of Biotechnology,
 Ministry of Science and Technology, Govt of India)
 Aruna Asaf Ali Marg, New Delhi 110 067

National Institute of Plant Genome Research, New Delhi is an Autonomous Research Institution funded by Department of Biotechnology, Ministry of Science and Technology, Government of India, to pursue research on various aspects of plant genomics. NIPGR invites applications from Indian Citizens for filling up the posts of Scientists on Direct Recruitment basis, as detailed below:

Sl. no.	Name of the post	Pay level	No. of posts/ category and age limit	Qualifications/experience
1.	Scientist – VI	13 A (Rs 131,100– 216,600)	01 [OBC] 55 yrs	Ph.D./equivalent degree in Engineering/post-graduate or equivalent, with original high quality research work as evidenced by publications in related fields in reputed journals and patents and with 12 years of post-qualification experience in related fields.
2.	Scientist – V	13 (Rs 123,100– 215,900)	01 [OBC] 50 yrs	1st class M.Sc. or equivalent with at least eleven years research experience or Ph.D. with at least eight years research experience in the relevant subject. <i>Desirable:</i> Research experience in the relevant field. The research experience should be evident from publications in above fields in reputed journals.
3.	Scientist – III	11 (Rs 67,700– 208,700)	01 [SC] 40 yrs	1st class in M.Sc. or equivalent with at least 5 years research experience or Ph.D. in the relevant subject with at least 4 years research experience. <i>Desirable:</i> Research experience in the relevant subject.

Applicant should have excellent academic credentials along with the track record of scientific productivity evidenced by publications/patents/products in the frontier areas of Plant Biology such as, Computational Biology; Multiomics, System and Structural Biology; Genome Analysis and Molecular Mapping; Molecular Mechanism of Abiotic Stress Responses; Plant-Pathogen/Microbe Interactions; Plant Immunity; Nutritional Genomics; Plant Development and Architecture; Molecular Breeding, Gene Editing and Transgenics for crop improvement and other emerging areas in plant biology.

How to apply: The eligible and interested candidates are required to apply online in the application format and detailed information, available on the website of NIPGR, www.nipgr.ac.in. Applications, other than online, will not be accepted. The last date of submission of on-line application is **15 February 2021**.

The Form is to be filled and submitted **ONLINE ONLY** along with required documents uploaded in the given format. No hard copies will be accepted.