



National Bureau of Plant Genetic Resources
(Indian Council of Agricultural Research)
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Walk-in interview for the post of Research Associate and Senior Research Fellows

Eligible candidates may appear for Walk-in-interview for the temporary and co-terminus with the project positions of RAs/ SRFs in ICAR funded Network Project entitled “National Initiative on Climate Resilient Agriculture (NICRA) for XII Plan (2014-15 to 2016-17).

Name of the Project	Post	Date & Time of Interview	Emoluments per month	Qualifications
ICAR - NICRA Network Project on “Focused collection of germplasm from climatic hotspots in wheat and rice and characterization & evaluation for heat and drought tolerance”. Name of PI: Dr. Mahesh C. Yadav, Principal Scientist (Genetics), Division of Genomic Resources, ICAR-NBPGR, Pusa Campus, New Delhi-110012.	Research Associate (02)	30/03/2015 at 10 AM-12 PM, ICAR-NBPGR, New Building, Pusa Campus, New Delhi-110012.	Rs. 23000/- per month + HRA for M.Sc. degree holders and Rs. 24000/- per month + HRA for Ph.D. degree holders (HRA and other conditions will be admissible as per the project/ICAR guidelines)	Essential qualifications: Ph.D. degree from recognized college/ University in Genetics/ Plant Physiology/Genetics & Plant Breeding/Biotechnology / Agri. Biotechnology/ Plant Genetic Resources / Botany/ Life Sciences OR Master degree from recognized college/ University with minimum 60% marks or equivalent OGPA in the above subjects with Two years experience as evidenced from Fellowship/Associateship/Training /other engagements in ICAR or other Institutes. Desirable qualifications: Preference will be given to the candidates who have work experience in reputed laboratories related to molecular analysis, field data recording in wheat and rice crops with data handling and computer skills.
	Senior Research Fellow (04)	30/03/2015 at 2.0 PM - 5.0 PM, ICAR-NBPGR, New Building, Pusa Campus, New Delhi-110012.	Rs. 16000/- per month plus HRA for 1 st and 2 nd year; Rs. 18000/- per month plus HRA for 3 rd year (HRA & other conditions will be admissible as per the project/ ICAR guidelines)	Essential qualifications: Master degree from recognized college/ University with minimum 60% marks or equivalent OGPA in Genetics/ Genetics and Plant Breeding/ Plant Physiology/ Biotechnology /Agricultural Biotechnology/ Plant Genetic Resources/ Botany/ Life Sciences. Desirable qualifications: Preference will be given to the candidates who have work experience in reputed laboratories related to genetic/physiological/ morphological analyses, field data recording, exploration and collection of germplasm in wheat and rice crops with data handling and computer skills.

Terms and Conditions:

1. The posts are purely temporary and co-terminus with the project. Selected candidates will have no right to claim for regularization or absorption whatsoever in the NBPGR/ICAR.
2. Age limit: maximum age 35 years for men and 40 years for women (age relaxation of 5 years for SC/ST and 3 years for OBC candidates as per ICAR/GOI norms and regulations).
3. The appointment shall be initially upto March, 2017, if performance will be satisfactory.
4. NO TA/DA will be admissible for attending the interview.
5. Candidates must produce all the original certificates at the time of interview along with bio-data, recent passport size photograph and a set of self attested photocopies of all documents.
6. The date of Interview is as mentioned above. The candidates should reach NBPGR, New Building, Pusa Campus, New Delhi-110012 by 9:30 AM on the date of interview.
7. Only candidates having essential qualifications would be entertained for the interviews.
