



**National Bureau of Plant Genetic Resources
Pusa Campus, New Delhi - 110 012**



**Walk-in Interview for the post of Senior Research Fellow & Project Assistant
as mentioned below:**

The National Bureau of Plant Genetic Resources, New Delhi proposes to recruit Senior Research Fellow (Three) & Project Assistant (One) under different externally funded research projects purely on ad-hoc basis through walk-in interviews. These recruitments are on temporary basis and will be co-terminus with the respective projects. The total emoluments will be as permissible under the guidelines issued by the respective funding agencies/ICAR and are liable to changes as per the directives issued from time-to-time. The interested candidates fulfilling all the requirements may appear for the **Walk-in-interview for SRF & Project Assistant to be conducted on 02.11.2010 and on 03.11.2010**. Candidates are required to bring brief *curriculum vitae* indicating all academic achievements and **copies of testimonials and their originals** for validation while appearing for the interview. The details of the vacancies, requirements, eligibility conditions and other details are available on the Web site of NBPGR – <http://www.nbpgr.ernet.in>.


Asstt. Admn. Officer
6
12/11/10



राष्ट्रीय पादप आनुवंशिक संसाधन ब्यूरो
National Bureau of Plant Genetic Resources
पूसा कैम्पस, नई दिल्ली - 110 012
Pusa Campus, New Delhi - 110 012



Walk-in Interview for the post of Senior Research Fellow & Project Assistant
as mentioned below:

Name of the Project	Post	Period	Date of interview	Emoluments per month	Qualification
NOVODB Project on-DNA Fingerprinting and Molecular Characterization of Jatropha Germplasm Collected from Diverse Agroclimatic Zones of India (033-NOVODB-DFC-KVB-07) <u>Name of the PI-</u> <i>Dr. K.V. Bhat,</i> <i>Principal Scientist,</i> NRC DNA Fingerprinting.	SRF (01)	Upto 31 st March, 2011 or till end of the project	2 nd November, 2010 at 10.30 A.M. NBPGR, New Building, Pusa, New Delhi - 110012	Rs.12,000/- per month for I st & II nd year and Rs.14,000/- per month after IInd Year + HRA	M.Sc. in Agl Botany/Botany/ Plant Genetic Resources/ Plant Breeding/genetics/ biotechnology/plant physiology from a reputed university with a minimum of first class in B.Sc. and M.Sc. Experience in genetic diversity analysis using molecular markers as evidenced by thesis work or publications are essential.
DAC-ICARDA-ICAR Project on - Pre-breeding and genetic enhancement in breaking yield barriers in lentil and chickpea (064-DAC-GED-MS-10) <u>Name of the PI-</u> <i>Dr. Mohar Singh,</i> <i>Senior Scientist,</i> Germplasm Evaluation Division	SRF (01)	Upto 31 st March, 2012 (likely to be extended till 31 st March, 2015)	2 nd November, 2010 at 10.30 A.M. NBPGR, New Building, Pusa, New Delhi - 110012.	Rs.12,000/- per month for I st & II nd year and Rs.14,000/- per month after IInd Year + HRA	M.Sc. in Agl Botany/Botany/ Plant Breeding/ Genetics/ Plant Genetic Resources from a reputed university with a minimum of first class in B.Sc. and M.Sc. Experience in conventional breeding or wide hybridization in crop plants as evidenced by thesis work or publications.
	Project Assistant (01)	Upto 31 st March, 2012 (likely to be extended till 31 st March, 2015)	3 rd November, 2010 at 10.30 A.M. NBPGR, New Building, Pusa, New Delhi - 110012.	Rs.8000/- per month	Intermediate with minimum second division. <u>Desirable :</u> Working field and data recording experience.

Mohar Singh
13/10/10

<p>DAC Project entitled "Preparation of digitized keys for quick and reliable identification of insect pests of Family Bruchidae of quarantine significance. (029-DAC-PQD-KG-07)</p> <p>Name of the PI- Dr. Kavita Gupta, Senior Scientist, Plant Quarantine Division.</p>	SRF (01)	Upto 31 st March, 2011	3 rd November, 2010 at 10.30 A.M. NBPGR, New Building, Pusa, New Delhi - 110012.	Rs.12,000/- per month for I st & II nd year and Rs.14,000/- per month after IInd Year + HRA	<p>Essential : M.Sc. in Entomology/Zoology with specialization in Entomology from a reputed university with a minimum of first class in B.Sc. and M.Sc.</p> <p>Desired : Experience in insect taxonomy/ biosystematics, development of identification keys, proficiency is use of computer etc.</p>
--	----------	-----------------------------------	---	---	---

Kavita Gupta

Note :

1. Upper age limit : SRF- 35 years, 40 Years (women candidates) ; Age limits are relaxable for SC, ST and OBC candidates as per Govt. of India/ICAR norms is relaxed by 5 years for above posts.
2. Only the candidates with 60% and above marks in B. Sc. And M.Sc. are eligible to appear in the interview for the posts of SRFs.
3. No TA/DA will be paid for attending the interview.
4. The date of interview is as mentioned above. The candidates should reach NBPGR, Pusa Campus, New Delhi by 10:00 AM.
5. 3% vacancy of SRFs will be reserved for persons with disabilities as per rules.
6. Candidates should bring along their bio-data, original marks Sheets, certificates, photograph and other testimonials for verification and submit an attested copy of the same along with the application form. Mention clearly on top of the form the post and name of project applied for.
7. The selected candidates will be medically examined and an engagement offer will be issued which will be followed by the joining reports, copies of which may be sent to the concerned Drawing & Disbursing Officer (DDO), Finance & Accounts Officer and the Nodal/ Controlling Officer of the Scheme such as Assistant Director General (ADG) concerned. The fee for medical examination will be reimbursed by the Institute / SAU concerned.

Kavita Gupta

15/10/10

Asstt. Admn. Officer

Copy to :

1. **Dr. R.C. Agrawal**, OIC ARIS Cell, NBPGR, New Delhi (for placing on concerned the NBPGR web- site please)

Mona
13/10/10