



राष्ट्रीय पादप आनुवंशिक संसाधन ब्यूरो  
National Bureau of Plant Genetic Resources

पूसा कैम्पस, नई दिल्ली - 110012

Pusa Campus, New Delhi - 110 012



**Walk-in Interview for the post of Young professional (Biotechnology), Young professional (Plant Genetics), Young professional (Agricultural Bioinformatics) & Field Worker (02) as mentioned below:**

Name of the Project	Post	Period	Date of interview	Emoluments per month	Qualification
<b>Development of short duration, early maturing, high yielding, biotic and abiotic stress tolerant redgram varieties- Indo-Swiss Collaboration in Biotechnology.</b>  <b>Name of the PI: Dr. Yasin Jeshima K. ( DGR, ICAR-NBPGR, New Delhi )</b>	Young professional (Biotechnology) (01)	Up to September, 2016 to August, 2018 or till end of the Project, Whichever is earlier..	20.08.2016 on 10:00 a.m, at NBPGR, New Delhi.	Rs. 25, 000/- per month consolidated	<b><u>Essential:</u></b> <ul style="list-style-type: none"> <li>Masters in Biotechnology/ Plant Breeding and Genetics/ any other life science from a recognized university with minimum of First class in UG and PG with experience in molecular techniques.</li> </ul> <b><u>Desirable:</u></b> <ul style="list-style-type: none"> <li>Experience in cloning and expression analysis as evidenced from thesis or publications</li> </ul>
	2.Young professional (Plant Genetics) (01)				<b><u>Essential:</u></b> <ul style="list-style-type: none"> <li>Masters in Plant Breeding and Genetics/ any other agricultural science with experience in conducting field trials from a recognized university with minimum of first class in UG and PG, Experience in handling field data.</li> </ul> <b><u>Desirable:</u></b> <ul style="list-style-type: none"> <li>Any statistical tool and should be willing to learn new tools.</li> </ul>
	3.Young professional (Agricultural Bioinformatics) (01)				<b><u>Essential:</u></b> <ul style="list-style-type: none"> <li>Masters in Bioinformatics from any Agricultural or other recognised professional university (only with 4 years UG)</li> </ul> <b><u>Desirable:</u></b> <ul style="list-style-type: none"> <li>NGS data analysis, pipeline development, PERL or bioPERL, PYTHON coding, NGS data analysis, data base development and management.</li> </ul>
	4.Field Workers(02)			Rs. 9, 000/- per month consolidated	<ul style="list-style-type: none"> <li>Experience is research plots</li> </ul>

**Terms and conditions:**

1. The Post are purely temporary and co-terminus with the project. The selected candidate will have no right to claim for regularization or absorption whatsoever in the ICAR/NBPGR.
2. No TA/DA will be paid for attending the interview.
3. The date of interview is as mentioned above. The candidates should reach NBPGR, old Building Pusa Campus, New Delhi by 10:00 AM.
4. Candidates should bring along their bio-data, original marks cards, certificates 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.
5. HRA and other conditions will be admissible as per the project/ ICAR guidelines.
6. The selected candidate will be stationed at NBPGR, New Delhi but willing to attend field trials conducted at different stations or state agricultural university.
7. Should be willing to complete the allotted work in time. Work may be allotted based on the project requirement than the expertise of the candidate.
8. General qualifications are as per ICAR Lt. No. F.NO. Edn./6/27/2014/HRD dt. 13<sup>th</sup> July 2015; [http://www.icar.org.in /files technicalservice-01-13-08-2013. Pdf](http://www.icar.org.in/files/technicalservice-01-13-08-2013.Pdf) and OFSR/S9/Z-09/2012 Gov. of India, Ministry of Science and Technology dt. 21<sup>st</sup> October 2014.

Please put in NBPGR, web site.

  
4/8/2016

**Asstt. Admn. Officer**

**Distribution :**

1. Sr. F&A.O., NBPGR, New Delhi.
2. DDO, NBPGR, New Delhi.
3. Dr. Shashi Bhalla, O/I of AKMU, ICAR-NBPGR, New Delhi (for placing on concerned the NBPGR website please).