

Sub. Advertisement for project staff post – NBPGR website and news papers- JRF(Bioinformatics)-2 reg.

Ref: Institute project code 103-DBT-ISCB-DGR-YJ-015

Respected Sir,

I submit to advertise selection of project staff through walk-in-interview with reference to the above project funded by DBT and ISCB two JRF positions which are vacant. Please permit to advertise these vacant positions in NBPGR web page and news papers.

Name of the project	Name of the post	Number of Posts	Date of Interview	Emoluments per month	Qualifications
Development of short duration, early maturing, high-yielding, biotic and abiotic stress tolerant redgram varieties- Indo-Swiss Collaboration in Biotechnology Name of the PI Dr. Yasin Jeshima K. (Division of Genomic Resources, ICAR-NBPGR)	1.JRF (Bioinformatics)	Two	05-03-2019	12,000/- per month + 30% HRA	Essential: Masters in Bioinformatics . Desirable: Experience in NGS data analysis, Pipeline development, PERL, R, bioPERL, PYTHON coding.

- The selected candidates will be stationed at NBPGR, New Delhi but willing to attend field trials conducted at different stations or state Agricultural Universities.
- They 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.
- General qualifications are as per Lt. No. 5/DS(F)/DBT/2014 dt. 10.09.2014 from DS(Finance), Ministry of Science and Technology, DBT, Govt. of India.
- Original certificates/mark sheets along with one set of photocopy, two photographs and Aadhar card must be brought at the time of interview, reporting time- 10:00 a.m
- Those who are already working in any ICAR institute needs NOC from PI.
- Work will allotted based on the project requirements not based on qualifications.

Dr. Yasin Jeshima, Scientist

PI-ISCB