

**NATIONAL INSTITUTE FOR PLANT BIOTECHNOLOGY**  
**Lal Bahadur Shastri Building, Pusa Campus,**  
**New Delhi-110012**

**Walk in interview**

Eligible candidates may appear for walk-in interview for following positions in DBT and ICAR funded research project. Positions are purely temporary in nature and are co-terminus with the projects. The initial appointment will be for one year, which can be extended on the basis of assessment of the candidate performance and need in the project (PI-Dr. Vandna Rai).

Project	Name of Position	Number of positions	Emoluments Fixed per month (Rs.)	Essential Qualifications
DBT funded Project :“Main streaming sesame germplasm for productivity enhancement and sustainability through genomics assisted core development and trait discovery”	Research Associate-III / Principal Project Associate	One	54,000+24% HRA	<b>Essential:</b> Ph. D Degree/MD/MS/MDS in Molecular Biology and Biotechnology or related subject or having 3 years of research, teaching and design and development experience after MVSc/M.Pharm/ME/MTech. with atleast one research paper in Science Citation Indexed (SCI) journal. <b>Desirable:</b> Research experience in bioinformatics analysis, genotyping and phenotyping for abiotic stresses in crop plants.
ICAR funded Project: ICAR Network project on Transgenic Crop (Wheat)	SRF	One	31000+24% HRA	<b>Essential:</b> Masters in Molecular Biology Biotechnology or related field with 4/5 years of Bachelor’s degree. Candidates having Post Graduate Degree in Basic Science with 3 years Bachelor’s degree should have NET qualifications and 2 years of research experience as per the OM No. Edn./6/27/2014/HRD dated 13 <sup>th</sup> July, 2015, OMAgril Edn. 6/27/2014-HRD 9 <sup>th</sup> October, 2015 of the Council and OM SR/S9/Z-09/2018 of DST dated Jan 30 <sup>th</sup> 2019 <b>Desirable:</b> Research experience working on Genomics molecular techniques and wheat crop.
DBT funded Project: “Main streaming sesame germplasm for productivity enhancement and sustainability through genomics assisted core development and trait discovery”	Laboratory Assistant/ Project assistant	One	20,000+24% HRA	<b>Essential:</b> B.Sc./3 years diploma in Engineering and Technology. <b>Desirable:</b> Two Year experience in Field and Laboratory Work.
DBT funded Project: “Main streaming sesame germplasm for productivity enhancement and sustainability through genomics assisted core development and trait discovery”	Scientific Admin Assistant/Field Worker	One	18,000 + 24% HRA	<b>Essential:</b> Graduate in any discipline. <b>Desirable:</b> Two Year experience in Field and Laboratory Work.

Age limit: Max. Age 35 years for men and 40 years for women in ICAR funded project. **The interview will be held on 14<sup>th</sup> July 2020 at 11.00 am in the Lecture Hall no.1 1<sup>st</sup> Floor, NIPB, LBS Building, Pusa Campus, New Delhi-110012.** The candidates must bring original certificates and four copies of Bio-data along with four copies of self -attested documents of all academic qualifications and experience with 4 passport size photographs. No TA/DA would be given for the appearance in interview. Only the candidates having essential qualifications would be entertained for the interviews.