



पादप कार्यिकी संभाग

भारतीय कृषि अनुसंधान संस्थान, नई दिल्ली-110012, भारत



Division of Plant Physiology Indian Agricultural Research Institute, New Delhi-110012, India Online Interview

Applications are invited to attend the Online Interview for various positions in the DBT/DST funded projects in the Division of Plant Physiology, ICAR-IARI, New Delhi-12. The posts are purely on contractual basis. Owing to the prevailing COVID-19 crisis, the eligible candidates are requested to send their biodata in the enclosed proforma along with self-attested scanned copy of the original documents to the e-mail address below latest by 10 July, 2021. Eligible candidates will be informed about the details of online interview (Date and Time) by email. Original documents will be verified at the time of appointment. If any candidate is found to have submitted false claims at later stage, their candidature will be summarily rejected. For application form, and other terms & conditions, please visit the IARI website: www.iari.res.in
Note: All documents including application should be merged in a single.pdf file, otherwise the application will not be considered for evaluation.
Email: dbtproject21@gmail.com

Post	No. of Post	Emoluments & Eligibility	Qualification(s) and Experience
JRF/Project Associate - I Project 1: DBT-Networking project "Germplasm Characterization and Trait Discovery in Wheat using Genomics Approaches and its Integration for Improving Climate Resilience, Productivity and Nutritional quality"	One	<ul style="list-style-type: none"> Rs. 31,000/-plus 24% HRA p.m. for NET/GATE or any National Level Exams conducted by Central Govt Dept. Rs. 25,000/- plus 24% HRA p.m. for others without above qualification. 	<p>Essential: 1st class Master's degree in Agricultural Science (Plant or Crop Physiology), Biotechnology, Botany (Plant Physiology).</p> <p>Desirable: Experience of working with field crops, designing field layout, statistical analyses, data interpretation, report writing, tissue nutrient analysis, etc. Expertise in MS-Office.</p>
JRF/Project Associate - I Project 2: DBT-Networking project "Mainstreaming of Sesame germplasm for productivity enhancement and sustainability through genomics assisted core development and trait discovery"	One	<ul style="list-style-type: none"> Rs. 31,000/-plus 24% HRA p.m. for NET/GATE or any National Level Exams conducted by Central Govt Dept. Rs. 25,000/- plus 24% HRA p.m. for others without above qualification. 	<p>Essential: 1st class Master's degree in Agricultural Science (Plant or Crop Physiology/ Biotechnology/Plant Breeding & Genetics), Botany (Plant Physiology).</p> <p>Desirable: Experience of working with field crops, designing field layout, statistical analyses, data interpretation, report writing, tissue nutrient analysis, etc. Expertise in MS-Office.</p>
Project Assistant Project 2: DBT-Networking project "Mainstreaming of Sesame germplasm..... trait discovery"	One	Rs. 20,000/- plus 24% HRA p.m.	<p>Essential: B.Sc., preferably in agriculture, from a recognised university.</p> <p>Desirable: Experience of working in the rice/sesame/wheat field, data recording using instruments, assist in sowing, harvesting and sampling.</p>
Junior Research Fellow Project 3: DBT-NER project "Candidate gene association mapping for tolerance to iron toxicity and low phosphorus stress in rice"	One	<ul style="list-style-type: none"> Rs. 31,000/-plus 24% HRA p.m. for NET/GATE or any National Level Exams conducted by Central Govt Dept. Rs. 25,000/- plus 24% HRA p.m. for others without above qualification 	<p>Essential: 1st class Master's degree in Agricultural Science (Plant or Crop Physiology), Biotechnology, Botany (plant physiology), Life Science (plant science)</p> <p>Desirable: Hands-on experience in basic molecular techniques like cloning, transformation, transgenic analysis, in silico analysis using various softwares, report writing. Expertise in MS-Office.</p>
Junior Research Fellow Project 4: SERB-DST project "Study of Physiological and Molecular basis of ammonia volatilization losses from rice canopy and its relationship with nitrogen use efficiency under changing climate"	One	<ul style="list-style-type: none"> Rs. 31,000/-plus 24% HRA p.m. for NET/GATE or any National Level Exams conducted by Central Govt Dept. Rs. 25,000/- plus 24% HRA p.m. for others without above qualification 	<p>Essential: 1st class Master's degree in Plant or Crop Physiology, Botany (plant physiology), Biotechnology, Life Science (plant science)</p> <p>Desirable: Experience of working with field crops, designing field layout, statistical analyses, data interpretation, report writing, basic molecular techniques. Expertise in MS-Office.</p>
Junior Research Fellow Project 5: DBT project "Site-directed mutagenesis of low-affinity nitrate transporter gene for improving nitrogen uptake efficiency in aerobic rice"	One	<ul style="list-style-type: none"> Rs. 31,000/-plus 24% HRA p.m. for NET/GATE or any National Level Exams conducted by Central Govt Dept. Rs. 25,000/- plus 24% HRA p.m. for others without above qualification 	<p>Essential: 1st class Master's degree in Biotechnology/ Biochemistry/ Life Sciences (Plant Science).</p> <p>Desirable: Hands-on experience in basic molecular techniques like cloning, transformation, transgenic analysis, in silico analysis using various softwares, report writing. Expertise in MS-Office.</p>

* Candidates must read the Eligibility guidelines as per Office Memorandum: DST OM No. SR/S9/Z-05/2019 dated 10-July-2020
Assistant Administrative Officer
EN 14/30
Division of Plant Physiology

PRINT OUT OF ONLINE APPLICATION FORM, related documents, Mark sheets, Certificates etc. at the time of document verification at GSET Office, FEE RECEIPT OR ANY OTHER DOCUMENTS SHOULD NOT BE SENT TO GUJARAT SET OFFICE, VADODARA. In case a candidate qualifies for the GSET Examination, it is mandatory for him / her to submit print out of Application Form, Fee Receipt and Examination Hall Ticket along with Photo (Xerox) Copies of Eligibility and Category

No: SET/ 029 /2021
Date: 21 / 06 / 2021
Prof. C N Murthy
Member Secretary, Gujarat SET
EN 14/33