

**REGIONAL AGRICULTURAL RESEARCH STATION  
ASSAM AGRICULTURAL UNIVERSITY  
TITABAR 785 630**

NO. RARS/AAU/TTB/CS/2020-21/ 38-41

May 6, 2020

**Notification**

DBT funded project "Development of superior haplotype based near isogenic lines (Haplo-NILs) for enhanced genetic gain in rice" invites applications for filling up the following posts

**1. Position : Senior Project Associate (Number of post 1)**

**Qualification and Experience:** Master Degree in Agricultural Science/ Biotechnology from a recognized university or equivalent with Four Year Experience in Research & Development in industrial or academic institution or Science and Technology organizations and scientific activities and services OR Doctoral degree in Agricultural Science from recognized university or equivalent.

**Job Description:** Conduct field experiment, crossing and advancement of breeding lines, GWAS for targeted biotic, abiotic stress. Foreground and background selection developed breeding lines. Contribute to the preparation of reports, publications, and presentations by summarizing research findings, Collaborate with partners to keep the participating institutes as well as DBT updated on research progress. Supervise the work of lab/field staff and/or contract workers, assist in the maintenance and organization of molecular lab to ensure order and cleanliness of the Institute including storage and preparation of samples, genotyping and other activity, Maintain supply inventory and ensure the availability of research materials for lab, assist in supervising daily-wage-labors for day-to-day activities, handling post-harvest activity and seed preparation, genotyping and phenotyping of germplasm/breeding lines

**Emoluments:** Rs. 42000/- + 8% HRA

**2. Position : Project Associate-I (Number of post 1)**

**Qualification and Experience:** Master Degree in Agricultural Science/ Biotechnology from a recognized university or equivalent (Preference will be given to Plant Breeding and Genetics/Biotechnology)

**Job Description:** Conduct field experiment, crossing and advancement of breeding lines, Foreground and background selection developed breeding lines. Supervise the work of lab/field staff and/or contract workers, assist in the maintenance and organization of molecular lab to ensure order and cleanliness of the Institute including storage and preparation of samples, genotyping and other activity, Maintain supply inventory and ensure the availability of research materials for lab, assist in supervising daily-wage-labors for day-to-day activities, handling post-harvest activity and seed preparation, genotyping and phenotyping of germplasm/breeding lines

**Emoluments:** Rs. 31000/- + 8% HRA

**3. Position : Field Worker: (Number of posts 2)**

**Qualification and Experience:**


- i. **Field Worker 1:** Graduate Degree in any Discipline with experience in rice breeding activities
- ii. **Field Worker 2:** Graduate Degree in any Discipline with experience in molecular marker laboratory work

**Job Description**

- i. **Field Worker 1:** Will be involved in the preparation of seed nursery, transplanting, field maintenance, crossing, harvesting, and seed processing
- ii. **Field Worker 2:** will be involved in molecular biology work

**Emoluments:** 18000/- + 8%HRA

**Application Process:** Application along with the resume should be sent to the E. mail : [recruit2020ttb@gmail.com](mailto:recruit2020ttb@gmail.com) before 5 pm on 20th May, 2020. Please note only shortlisted candidate will be contacted


  
(Dr. T. Ahmed)  
Chief Scientist

NO. RARS/AAU/TTB/CS/2019-20/ 38-41

May 6, 2020

Copy for information

1. The Director of Research, Assam Agricultural University, Jorhat
2. Notice Board, Regional Agricultural Research Station (RARS), D.R (Agri.)
3. Dr. M. K. Modi, Prof & Head, Agril. Biotechnology, AAU, Jorhat with a request to upload the advertisement at the AAU website.

  
(Dr. T. Ahmed)  
Chief Scientist

**REGIONAL AGRICULTURAL RESEARCH STATION  
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NO. RARS/AAU/TTB/CS/2020-21/ 42-45

May 6 , 2020

**Notification**

DBT funded project "Mainstreaming rice landraces diversity in varietal development through genomic prediction: A model for large-scale utilization of gene bank collections of rice" invites applications for filling up a post of Junior Research Fellow (JRF)

**Qualification and Experience**

Master Degree in Life Science or Agriculture/Biotechnology (Preference will be given to Plant Breeding and Genetics/ Plant Pathology/ Biotechnology) from a recognized university or equivalent


**Job Description**

This position, under this project, will be responsible for screening rice germplasm, conducting field related experiments. Will be involved and monitor preparation of seed nursery, transplanting, field maintenance, harvesting, and seed processing of molecular breeding samples. Generation advancement of developed lines, phenotypic evaluation and multi-location testing at RARS, Titabor, Jorhat and report preparation

**Emoluments**

Rs31000/- + 8% HRA

**Application Process:** Application along with the resume should be sent to the E. mail : [recruit2020ttb@gmail.com](mailto:recruit2020ttb@gmail.com) before 5 pm on 20th May, 2020. Please note only shortlisted candidate will be contacted


  
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(Dr. T. Ahmed)  
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