

**North East Centre for Agricultural Biotechnology  
DBT-AAU Centre, AAU, Jorhat**

Adv no. DBT-AAU/extra mural project/ADV/02(3/82)2017-18/588

Dtd : 05.08.2019 .

**Walk – In Interview**

Walk in interview for the following positions under DBT-AAU Centre”, Assam Agricultural University will be held in the DBT-AAU Centre, AAU, Jorhat. Candidates may appear for the interview with bio-data and passport size photographs, original and attested copies of all testimonials that must be presented at the time of interview.

**1. Research Associate (1 position):**

**Interview date : 22<sup>nd</sup> Aug 2019 at 10.30 am**

**Qualification:** Ph D (Science) with outstanding academic record and proven ability of high quality R & D work and age below 40 years.

**Or**

Master degree in Molecular Microbiology/ Molecular Biology / Microbiology/ Biotechnology/ Nanotechnology and Life sciences with 1<sup>st</sup> Division or 60% marks or equivalent overall grade point average with at least two years of research experience as evidenced from Fellowship/ Associate ship / Training/ other engagements. Published research papers will be desirable.

**Emoluments (per month):** Rs. 36,000/- + HRA for 1<sup>st</sup> and 2<sup>nd</sup> year, Rs 38,000/- + HRA for 3<sup>rd</sup> year.

**Area of Research:** Bio prospecting soil microbes from acid soil and study their biology and interaction with crop plants

**2. JRF ( 2 positions)**

a) **Programme Name:** Cynaobacterial diversity and their biodiversity potential in the N.E region of India.

**Position: 1 (one)**

**Period: 2.5 years**

**Interview date : 13<sup>th</sup> Aug 2019 at 10:30am**

**Qualification:** M.Sc Biotechnology, M.Sc in Microbiology/Life Science

**Emoluments(per month):** For NET/GATE/BET/BINC qualified candidates; or those having a professional degree: Rs.25000.00/-

Others: Rs. 12000.00/- + HRA

(N.B: Interested candidates may send their bio data in advance to: rbaruah123@gmail.com)

**b) Programme Name:** Seedless Plant Production and mass scale propagation of *Musa balbisiana* (Bhimkol banana) of NER using in vitro approach.

**Position: 1 (one)**

**Interview date : 21<sup>st</sup> Aug 2019 at 10:30am**

**Qualification:**

**Essential:** M.Sc in Agricultural Biotechnology/Biotechnology/Molecular Biology /Life Sciences

**Desirable:** Research experiences in Plant tissue culture, Plant genetic transformation and Molecular biology

**Emoluments (per month):** For NET/GATE/BET/BINC qualified candidates; or those having a professional degree: Rs.25000.00 + HRA for first two years; Rs. 28000.00 + HRA for third year.

Others: Rs. 12000.00 + HRA for first two years; Rs. 14000.00 + HRA for third year.

(N.B: interested candidates may send their bio data in advance to: manavgogoi\_15@aau.ac.in)

**Note: Terms and conditions will be as per the DBT, Govt of India guidelines.**

Copy forwarded for information to,

1. The PS to the Vice Chancellor, Assam Agricultural University, Jorhat – 785013
2. The Registrar, Assam Agricultural University, Jorhat – 13
3. Dr J Gogoi, In-charge, ARIS cell, AAU, Jorhat – 13: With a request to place this advertisement on AAU website
4. Dr. Madhumita Barooah, Prof & PI of the project, DBT-AAU Centre, AAU-Jorhat-13
5. Dr. Rajen Baruah, Prof & PI of the project, DBT-AAU Centre, AAU-Jorhar-13
6. Mr. Manab Bikash Gogoi, Asst Prof & PI of the project, DBT-AAU Centre, AAU-Jorhat-13
7. Office Copy



**Centre Director**

Centre Director  
DBT-AAU Centre  
AAU, Jorhat-785013