



College of Post-Graduate Studies in Agricultural Sciences

(CENTRAL AGRICULTURAL UNIVERSITY, IMPHAL)

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CAU/CPGSAS/SNRM-ERP/DBT-Citrus GERMPLASM/2023/2424 Umiam the 13<sup>th</sup> January, 2023

**Application is invited for the Walk-in-Interview for Research Project Positions**

Eligible candidates are invited to appear walk-in-interview on **30<sup>th</sup> January, 2023** (10:30 AM onwards) for the project research positions under the DBT funded research projects.

**Project No.1:** Development of diagnostic kits for quick detection of CTV, HLB and Phytophthora diseases in Citrus of North East India.

**Project No.2:** Collection, Conservation and Morpho-Phenological Characterization of Citrus Germplasm of North East India.

**Project No.3:** Utilization of soil and plant microbial resources for enhancing the productivity of cropping systems and soil health under jhum and terrace/valley agroecosystems of Eastern and North-Western Indian Himalayas.

**Project No.4:** Up-scaling of Organic Technologies through Development of Model Organic Farm in Aspirational Districts of NE India.

S.N.	Project No.	Designation and no. of post	Emoluments	Essential Qualification
1	Project no. 2 Project no. 3 Project no. 4	JRF/SRF 3 nos. (1 for each project)	Rs.31,000/- fixed per month + 8% HRA for year I and II and Rs.35,000/- fixed per month + 8% HRA for year III	<b>Qualification:</b> Master degree in Basic Science with NET qualification / or Master degree in Professional programme like Agricultural Sciences from a recognized university. <b>Specialization:</b> Agricultural Microbiology / Agricultural Biotechnology / Soil Science (Soil Microbiology) / Agronomy / Plant Molecular Biology and Biotechnology / Horticulture (Pomology) / Botany / General Microbiology / Environmental Sciences. <b>Desirable:</b> Project 2. Skills on handling HPLC for root exudates, etc., soil and plant analysis, knowledge on citrus biodiversity are desirable. Project 3. Microbiological techniques / Biofertilizers / Soil microbiology / molecular microbial ecology / Biochemistry, etc. Project 4: Agronomy / Microbiological techniques / Biofertilizers / organic farming, etc.
3.	Project no. 1 Project no. 2 Project no. 3	Project Assistant / Technical Assistant (3 nos.)	Rs.20,000/- fixed per month + 8% HRA	Graduate in Science/Technology/ B.Sc. in Agriculture

Emoluments as per DST OM No. SR/S9/Z-05/2019 dtd. 10.07.2020

Interested candidates are requested to send their applications in the enclosed BIODATA format along with scanned copy of original documents as a single PDF file to [deancpgs@gmail.com](mailto:deancpgs@gmail.com) on or before **27<sup>th</sup> January, 2023 (4:30 PM)**.

**Terms and Conditions:**

1. No TA/DA and official accommodation will be provided for appearing in the walk-in-interview.
2. Age limit: Maximum of 35 years for men and 40 years for women candidates (Relaxation as per Govt. of India norms).
3. The above-mentioned posts are purely on contractual basis and co-terminus with the above-mentioned project or earlier based on the performance of the candidate.
4. The Dean reserves the right to cancel/postpone the interview without assigning any reason thereof.
5. No objection certificate from the employer, in case, the applicant is employed elsewhere.

13/1/23

(Mayank Rai)

Dean, CAU-CPGSAS, Umiam