



COLLEGE OF POST-GRADUATE STUDIES  
(CENTRAL AGRICULTURAL UNIVERSITY, IMPHAL)  
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No. CAU/CPGS/SCI/corresp./18-19/1293a

Dated 27<sup>th</sup> Nov, 2018

WALK IN INTERVIEW

Eligible candidates are invited to attend “walk-in-interview” for the following vacancies under DBT projects at CPGS, CAU (Imphal), Umiam, to be held on 14<sup>th</sup> December, 2018 at 11:00 A.M. in the Dean’s office.

| S.No | Name of the post       | Title of the project (funding agency)  | No. of posts | Essential Qualification  | Emoluments  |
|------|------------------------|--|--------------|--|---|
| 1    | Junior Research Fellow | Understanding phosphorus deficiency and iron toxicity tolerance in rice under acidic soils of North East Hill Region (DBT, GOI)                                  | 1            | M.Sc. in Plant Molecular Biology &/or Biotechnology / Genetics & Plant Breeding/ Botany/Horticulture with working knowledge of PCR-based markers. Desirable: Experience in breeding/molecular work in plants or “omics” related work in plants               | Rs. 12, 000 + 10% HRA<br><br>Rs. 25,000+ 10% HRA ((Post Graduate Degree in Basic Science with NET qualification or Post Graduate Degree in Professional Course) |
| 2    | Research Associate -1  | From QTL to Variety: Genomics assisted introgression and field evaluation of rice varieties with genes/QTLs for yield drought, flood and salt stress’ (DBT, GOI) | 1            | Ph.D. in Plant Molecular Biology &/or Biotechnology/ Genetics & Plant Breeding/ Botany/Biochem with working knowledge of PCR-based markers. Desirable: Experience in Molecular marker assisted breeding of rice, experience in writing reports/data analysis | Rs. 36,000+ 20% HRA   |
| 3    | Junior Research Fellow | Understanding phosphorus deficiency and iron toxicity tolerance in rice under acidic soils of North East Hill Region (DBT, GOI)                                  | 1            | M.Sc. in Genetics & Plant Breeding/Plant Molecular Biology &/or Biotechnology / Botany with working knowledge of handling plants in field conditions. Desirable: Experience in breeding/molecular/field work in plants                                       | Rs. 25,000+ 10% HRA<br>(Post Graduate Degree in Basic Science with NET qualification or Post Graduate Degree in Professional Course)                            |
| 4    | Traineeship            | Understanding phosphorus deficiency and iron toxicity tolerance in rice under acidic soils of North East Hill Region (DBT, GOI)                                  | 2            | For M.Sc. degree holders in Plant Molecular Biology &/or Biotechnology /Genetics & Plant Breeding/ Botany  | Rs. 8, 000/ month (fixed) for a period of 6 months  |

**No TA/DA** and official accommodation will be provided for appearing in the interview. The posts are contractual and co-terminus with the project without any provision for regularization. The Dean reserves the right to cancel/postpone the interview without assigning any reason thereof. The Dean shall also reserve the right to terminate the contract of job as mentioned above, even before the completion of the project for which no appeal thereof shall be made. Candidate are required to bring the relevant certificates/marksheets/thesis, etc in original along with an application with full bio-data addressed to the Dean, enclosing photocopies of certificates and marksheets from HSIC onward: duly attested affixing a passport size photograph on the top.

(N. B. Singh)  
Dean, CPGS,  
CAU (Imphal)