अधिष्ठाता कार्यालय



OFFICE OF THE DEAN

COLLEGE OF POST-GRADUATE STUDIES IN AGRICULTURAL SCIENCES (CENTRAL AGRICUTLURAL UNIVERSITY, IMPHAL) E-mail:

UMIAM – 793 103, RI-BHOI, MEGHALAYA

E-mail: deancpgs@gmail.com WS: ww.cpgs.ac.in Tel: (0364) 2570030, Fax: (0364) 2570031

Dated: 19.07.2022

No. CPGSAS/CAU-I/Project(DHaBReT)/2022/119(B)

Walk-In Interview

A "Walk-In Interview" will be held on the 3rd of August, 2022 in Dean's Chamber of the college for the following post on purely contractual basis under the research project - "Integration and Application of UAV for Crop Health Assessment and Monitoring with IIDS in Providing Evidence Based Agro-Advisory Services to Farmers of North-East India – DHaBReT". Eligible and desirous candidates fulfilling the requirements should bring their application stating full details of academic record and experience along with photocopy as well as original copy of the relevant documents and two passport size photographs. The candidates are requested to report to Dr. R.J. Singh, Principal Investigator (DHaBReT), School of Social Sciences, CPGS-AS, CAU, Umiam, one (1) hour before the interview. The candidates are advised to strictly follow COVID-19 SOPs issued by Govt. of Meghalaya.

| Position | Fixed Contractual pay per month (in ₹) | No. of Positions | Eligibility | Age | Date & Time of interview |
|--|--|--|--|--|---|
| 1. Agro Associate (Remote Sensing & GIS) | 31,500/- | | Essential: M.Sc. / M.Tech in Remote Sensing & GIS / M.Sc. (Agri) Soil Science / Geology) / M. Sc. / M.Tech. (Geoinformatics) | 25-45 Years (Relaxation as per GOI rules) | 03.08.2022 10:30 AM |
| | | | Desirable: 1. Working experience on digital image processing. 2. Remote Sensing and GIS Application in Agriculture. | | |
| | | | Job profile: 1. Soil and Plant Data Collection from the fields. 2. UAV data processing and interpretation. 3. Development of different indices pertaining to plants and soil. 4. Computer proficiency on statistical data analysis and scientific report | | |
| | Agro Associate (Remote Sensing | Contractual pay per month (in ₹) Agro Associate (Remote Sensing | Contractual pay per month (in ₹) Agro Associate (Remote Sensing 31,500/- | Contractual pay per month (in ₹) Agro Associate (Remote Sensing & GIS / M.Sc. (Agri) Soil Science / Geology / M. Sc. / M.Tech. (Geoinformatics) Desirable: I. Working experience on digital image processing. 2. Remote Sensing and GIS Application in Agriculture. Job profile: 1. Soil and Plant Data Collection from the fields. 2. UAV data processing and interpretation. 3. Development of different indices pertaining to plants and soil. 4. Computer proficiency on statistical data analysis | Contractual pay per month (in ₹) Agro Associate (Remote Sensing & GIS / M.Sc. (Agri) Soil Science / Geology / M. Sc. / M.Tech in Remote Sensing & GIS / M.Sc. (Agri) Soil Science / Geology / M. Sc. / M.Tech. (Geoinformatics) **Desirable:* 1. Working experience on digital image processing. 2. Remote Sensing and GIS Application in Agriculture. **Job profile:* 1. Soil and Plant Data Collection from the fields. 2. UAV data processing and interpretation. 3. Development of different indices pertaining to plants and soil. 4. Computer proficiency on statistical data analysis |

Terms & Conditions:

- 1. The positions is purely temporary, contractual, co-terminus with the project & may be terminated at any time.
- 2. Appointment will be issued on 6 (six) months basis and subsequent continuation will be based on performance.
- 3. Selected candidate will not be entitled for any claim for regular appointment/absorption in this College or in CAU in future.
- 4. For SC/ST/OBC candidate age limit is as per the Govt. of India norms. Such candidates claiming relaxation in age should produce the caste certificate from the Competent Authority.
- 5. The candidates should submit the following scanned documents on the day of interview (1) A completely filled application as per the prescribed format enclosed, (2) Bio-data with 2 passport size photographs (in jpeg format), (3) Attested photocopies of the certificates pertaining to educational qualification, certificate of caste, experience, NOC from the last employer (if already employed).
- 6. The original documents of the selected candidate will be cross-examined and validated one day before the date of joining.
- 7. No TA/DA and official accommodation will be provided for appearing in the interview.

(Wricha Tyagi) Dean

Dated: 19.07.2022

No. CPGSAS/CAU-I/Project(DHaBReT)/2022/119(B)

Copy for Circulation to:

- 1. The Director Extension Education, CAU, Imphal, Manipur.
- 2. All the Deans of Constituent Colleges of CAU, Imphal, Manipur.
- 3. Shri. Vinay Thakur, Senior Director (Research), Digital India Corporation, Ministry of Electronics and Information Technology, Govt. of India, Electronics Niketan Annexe, 6 CGO Complex, Lodhi Road, New Delhi-110003 (email: sr-director@digitalindia.gov.in).
- 4. Websites of (i) CAU, Imphal, and (ii) CPGS-AS, Umaim, Ri-bhoi, Meghalaya.

(Wricha Tyagi)
Dean