

Directorate of Research

Bihar Agricultural University, Sabour, Bhagalpur-813210

File No. DR/936/2025, BAU, Sabour/O.O. No. 505/2207

Date: 20/11/25

WALK-IN INTERVIEW

Applications are invited for the engagement of Manpower on contractual and temporary basis under “National Soil Mapping Project (NSMP)” project at Bihar Agricultural University, Sabour. Desirous and eligible candidates may apply with their Bio-data containing name, father's name, permanent and postal address, date of birth, academic qualifications, experiences, etc. to the office of the Director Research, BAU, Sabour and personally appear in the interview with all original documents as per details given below-

Details of the position, category and emoluments are hereunder for RS-GIS work:

Particulars	Category	Vacant Positions	Emoluments/month (Consolidated)	Tentative date & time of Interview
Research Associate (RA)	01-UR 01-EBC	02	70000+HRA (Rupees Seventy Thousand) Only per month	17.12.2025 (10.00 AM)
Young Professional-II (YP-II)	02-UR 01-EBC 01-SC	04	42000 Fixed (Rupees forty-two Thousand) Only per month	
Technical Assistant (TA)	01-UR 01-EBC	02	30000 Fixed (Rupees thirty-two Thousand) Only per month	

Note: UR- Unreserved, EBC-Extremely Backward Cast, SC- Schedule Cast

Details of the qualifications:

Positions	Qualifications	
	Essential	Desirable
Research Associate (RA)	Ph.D. in Computer Science/ Information Technology/ Computer Applications / Geo informatics/ Remote Sensing & GIS/Geospatial Science/Data Science or equivalent OR Master's (MCA/MTech) in Computer Science / Agricultural Engineering/ Geoinformatics/ Remote Sensing & GIS/ / Geospatial Science /Geography/Information Technology/ Computer Engineering / Data Science or equivalent with at least Five years' experience in relevant field.	1. Working experience in Remote Sensing and GIS in Agriculture domain such as preparation of landform map, survey map for field investigation and linking of non-spatial data to the geospatial data, Digital Image Processing, Georeferencing of administrative maps, feature extraction, attribution, etc 2. Must have excellence in Arc GIS, QGIS, Google Earth and Google Earth Engine and Microsoft office software.

Young Professional-II (YP-II)	Master's degree in Remote Sensing/ Geo informatics/Geospatial Science/Geography/ Computer Science or M tech equivalent with 2 years' experience	Working experience in remote sensing data processing, spatial database handling, management, analysis and thematic mapping in GIS.
Technical Assistant (TA)	Graduation degree	Knowledge of computer / Hindi / English Typing and MS Office.

Terms & Conditions

1. Selected candidate is required to work full time in respective project for at least 06 months from the date of joining on contractual/term basis. However, further extension in engagement period may be allowed depending upon the satisfactory performance of the candidate.
2. After expiry of the project, the service will automatically stand terminated without any notice. Candidate will have no legal right, whatsoever for further absorption/re-engagement in the concerned project.
3. The positions are purely temporary and co-terminus with the duration of the project.
4. No TA/DA will be paid for appearing in the interview.
5. All other terms and conditions will be applied as per the guideline and regulations of the university and funding agency.

Director Research

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Bihar Agricultural University
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