



(Established under U.P. State Act. No. 9 of 2004 by (U.P.) State Legislation) Approved by UGC under Sections 2(f) and 12B of the UGC Act, 1956,

Dated: 14/10/2025

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Adv. No. 20/2025

CAREERS@INTEGRAL

Online applications are invited for the following position in the Council of Science & Technology, Uttar Pradesh (UPCST) sponsored project entitled

Development of Millets Based Crop Diversification Model for Improvement in System Productivity, Soil Health & Profitability for Uttar Pradesh

Tenable at the Department of Agriculture, Integral University, Lucknow

| S.No. | Post | Eligibility Criteria | Salary | Duration | Principal & Co-Investigator/s |
|-------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Junior Research Assistant | First class in B.Sc. (Ag) Hons. and M.Sc. (Ag) Agronomy/ Soil Science/ Horticulture (Vegetable Science). Upper age limit shall be 28 years on 1st April, 2025. Candidates belonging to Uttar Pradesh domicile. | Rs. 25,000/- per month for first two years and Rs.28,000/- in third year | 3 Years | Principal Investigator: Dr. Ambreesh Singh Yadav Associate Professor, Department of Agriculture, IIAST, Integral University, Lucknow Co-Investigator: Dr. Sanket Kumar Assistant Professor, Department of Agriculture, IIAST, Integral University, Lucknow Prof. Saba Siddiqui Head, Department of Agriculture, IIAST, Integral University, Lucknow |

About the project:

In the era of a shrinking land resource base, water and energy resource use efficiency are important for the suitability of a cropping system. The crop diversification may be adopted as a strategy for addressing above listed constraints of traditional cereal-based rotation and profit maximization through reaping the gains of complementary and supplementary relationships between the crops of diverse nature. Therefore, this study was carried out to determine the most productive, resource-use-efficient, remunerative and sustainable cropping system for marginal and small farmers of Uttar Pradesh.

Desirable: Knowledge of laboratory, chemical analysis, computer applications and MS office.

Procedure:

Interested applicants are requested to apply online with their updated CV by **25th November 2025** at www.iul.ac.in/career.aspx. Only shortlisted applicants will be informed to appear in the interview. The above post is entirely temporary and can be terminated with one-month notice. No TA/DA will be admissible for shortlisted candidates appearing in the interview. The Vice Chancellor reserves the right to cancel advertisement/selection without assigning any reasons.

Registrar

Terms & conditions:

- 1. The post is purely temporary and extendable till the completion of the project subject to satisfactory performance.
- **2.** The appointment of research staff will be as per the guidelines of the Council of Science & Technology, Uttar Pradesh (UPCST).
- 3. Original certificates need to be presented before the interview for verification.









