



भा.कृ.अनु.प.-भारतीय दलहन अनुसंधान संस्थान  
ICAR- INDIAN INSTITUTE OF PULSES RESEARCH  
कल्यानपुर, कानपुर-208024 (उ.प्र.)  
Kalyanpur, Kanpur – 208024(U.P.)  
(An ISO 9001: 2008 Certified Institute)

F.No. A-12024/12/2026-Admn-I-IIPR

Date: 25.09.2026

**WALK-IN-INTERVIEW**

Eligible and qualified candidates are invited to attend a Walk-in-Interview for filling up various temporary positions under ad-hoc projects at ICAR-IIPR, Kalyanpur, Kanpur. Interested candidates who fulfill all the requisite criteria regarding education, age, and experience must report for the interview on the scheduled date at ICAR-IIPR, Kanpur with one recent passport-size photograph, one set of self-attested photocopies of all the relevant documents, and all original documents/testimonials for verification.

| SN | Name of the Contractual position | Name of Project / Scheme                                                                                                               | No. of post | Duration                                                                                            | Emoluments                                                                             | Educational & Other Qualification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Age                           | Date of Interview/ Remarks |
|----|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------|
| 1. | Junior Research Fellow           | Morpho-physiological and molecular characterization of novel sources for short duration, heat and drought stress tolerance in mungbean | 01          | Initially up to March 31, extended up to 36 months based on performance or co-terminus with project | ₹37,000/- p.m. + HRA (1st & 2nd yr);<br>₹42,000/- p.m. + HRA (3rd yr on redesignation) | <p><b>Essential Requirement:</b> Post Graduate Degree in Basic Sciences or Professional Course (Genetics &amp; Plant Breeding/ Plant Breeding/ Genetics/ Agricultural Botany with GPB/ Plant Genetic Resources/ Agri. Biotechnology/ Biotechnology/ Vegetable Science/ Botany/ Plant Physiology etc.) from a recognized university with a valid NET/GATE qualification.</p> <p>Candidates selected through a process described through any one of the following:</p> <p>(a) Scholars selected through National Eligibility Tests (CSIR-UGC NET), including Lectureship (Assistant Professorship), and GATE.</p> <p>(b) Selection through National level examinations conducted by Central Government Departments and their Agencies/Institutions such as DST, DBT, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER, etc.</p> <p><i>As per DST O.M. No. DST/ PCPM/ Z06/ 2022 (E-file-41804) dated 26.06.2023.</i></p> <p><b>Desirable Qualifications:</b></p> <p>i. PhD (Genetics &amp; Plant Breeding/ Biotechnology/ Plant Physiology) with research papers on GWAS or related aspect</p> | 21-45 as on date of interview | 22.10.2026 at 11 AM        |



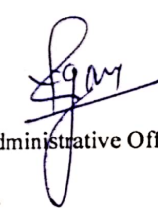
|    |                        |                                                                                                                                         |    |                                                                                             |                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                               |                     |
|----|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|----|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|---------------------|
|    |                        |                                                                                                                                         |    |                                                                                             |                                                                                                        | will be preferred.<br><br>ii. At least 01 year of Work Experience in Research/ Teaching/ Associate ship or equivalent.<br><br>Field data recording, Germplasm screening techniques for abiotic stresses and Basic statistical data analysis. Practical knowledge of molecular biology techniques (DNA extraction, DNA Fingerprinting, Real time PCR, Sequence data analysis, SNP and GWAS) evident by publications.                          |                                                               |                     |
| 2. | Field Worker           | Morpho-physiological and molecular characterization of novel sources for short duration, heat and drought stress tolerance in mungbean  | 01 | Initially up to March 31, 2027 extendable based on performance or co-terminus with project  | ₹24,000/- p.m. + 20% HRA                                                                               | <b>Essential:</b> Graduation degree in Any Discipline.<br><br><b>Desirable:</b> B.Sc. (Agriculture) and/or M.Sc. (GPB / Biotechnology / Plant Physiology / Botany) preferred; At least 01 year experience as Project Assistant / Field Assistant / Field Worker.                                                                                                                                                                             | 21-50 as on date of interview                                 | 26.10.2026 at 11 AM |
| 3. | Young Professional-II  | Natural Farming on "Soil Health, Nutrient Cycling and Sustainability of Pulses-Based Cropping Systems in the Indo-Gangetic Plain Region | 01 | Initially up to March 31, 2027 extendable based on performance or co-terminus with project. | ₹42,000/- per month (fixed)                                                                            | <b>Essential:</b> Master's Degree in Agriculture in the disciplines of Agronomy / Soil Science / Microbiology from a recognized University.<br><b>Desirable:</b> Computer Knowledge, Data Processing and Analysis, and paper writing skills.                                                                                                                                                                                                 | 21-45 as on the date of interview                             | 28.10.2026 at 11 AM |
| 4. | Lab/Field Assistant    | National Mission on High Yielding Seeds (NMHYS): Chickpea                                                                               | 02 | Initially up to March 31, 2027 extendable based on performance or co-terminus with project  | ₹22,000/- per month (Consolidated)                                                                     | <b>Essential:</b> Bachelor's degree in any branch of Science/Agriculture etc from any recognized University.<br><b>Desirable:</b> Experience in laboratory work, plant breeding, laying of agricultural research experiment, crossing techniques in pulses, knowledge in computer applications, data collection & handling and statistical analysis.                                                                                         | 21-45 as on the date of interview                             | 12.10.2026 at 2 PM  |
| 5. | Junior Research Fellow | Genetic Incorporation of Dry Root Rot resistance in chickpea through induced mutation                                                   | 01 | Initially up to March 31, 2027 extendable based on performance or co-terminus with project  | ₹37,000/- + HRA per month for 1 <sup>st</sup> & 2 <sup>nd</sup> year and ₹42,000/- + HRA per month for | <b>Essential:</b> Master's degree in Agriculture & allied subject; M.Sc (Biology / Biotechnology / Basic Sciences etc.) with 4 years/5 years of Bachelor's Degree.<br><br>Candidates having Post-graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 Years Master's degree should have NET qualification and 2 years of research experience.<br><b>Desirable:</b> Experience in Plant Breeding, plant pathology, research | 21-35 years on date of interview : relaxation as per norms of | 13.10.2026 at 11 AM |

|    |                       |                                                                            |    |                                                                                  |                                     |                                                                                                                                                                                                                                                                                                                                                                                                          |                                   |                    |
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|    |                       |                                                                            |    |                                                                                  | 3 <sup>rd</sup> year                | writing etc.<br><br>Conversant with various computer applications (MS Word, Excel, PowerPoint, Access etc.) data organization/ data management and analysis/proficiency in data analysis tools.                                                                                                                                                                                                          | GOI.                              |                    |
| 6. | Young Professional-I  | Division of Crop Production (CPD) (Institute Fund)                         | 01 | Initially for 1 year, extendable up to 3 years based on satisfactory performance | 30000/- Per month fixed             | <b>Essential:</b> B.Sc. (Agriculture).<br><b>Desirable:</b> Experience in field crops or related subjects (Agronomy, Soil Science), Computer knowledge (MS Office), proficiency in English language.                                                                                                                                                                                                     | 21-45 as on the date of interview | 16.10.2026 at 2 PM |
| 7  | Young Professional-II | Establishment of Agri-business Incubation Centre (ABIC) under NAIF Project | 01 | For One year from the date of joining                                            | Rs. 42,000/- Consolidated per month | <b>Essential:</b> M.Sc. in Agriculture / Horticulture with good academic records and at least 60% marks in Graduation and Post-graduation.<br><br><b>Desirable:</b> Two year working experience in ABI Centre or any other projects (experience of Start-ups Incubation / Running Start-ups Cohort / Training); Candidate with ASRB-NET qualifications; Good knowledge of MS Office, Video Software & AI | 21-45 as on the date of interview | 30.10.2026 at      |

#### Rules and Conditions:

1. The above-mentioned posts are purely temporary and co-terminus with the project.
2. **Place of Posting:** ICAR–Indian Institute of Pulses Research, Kanpur.
3. All candidates are requested to ensure their presence at the venue at least **30 minutes prior to the scheduled time** of the interview to complete necessary formalities.
4. **Age Limit:** As mentioned above (On the date of the interview, subject to submission of valid proof) – A relaxation of **5 years** for SC/ST candidates and **3 years** for OBC candidates will be given as per rules.
5. Serving employees must produce a "No Objection Certificate (NOC)" issued by their employer at the time of the interview without fail.
6. Any form of **political influence or external pressure** will lead to disqualification of the candidate.
7. In case the number of candidates is large, a **screening process/written test** may be conducted before the interview.
8. The Institute reserves the right to withdraw, cancel, or modify this advertisement, or alter the number of vacancies at any time during the selection process.

The decision of the **Director** will be final and binding in all matters.

  
Assistant Administrative Officer

#### Copy to:

1. **Officer-in-Charge, Computer Section**, ICAR–Indian Institute of Pulses Research, Kanpur – with a request to upload this advertisement on the Institute's website.
2. **Concerned Officer/Project In-Charge**, ICAR–Indian Institute of Pulses Research, Kanpur – for information.