भाकृअनुप - भारतीय श्री अन्न अनुसंधान संस्थान
श्री अन्न वैश्विक उत्कृष्टकता केन्द्र
ICAR – INDIAN INSTITUTE OF MILLETS RESEARCH
Global Centre of Excellence on Millets (Shree Anna)
राजेन्द्रनगर, हैदराबाद/Rajendranagar, Hyderabad-500030
Phone: 040-24599310, Fax no.24599300 www.millets.res.in

WALK-IN-INTERVIEW

Applications are invited for the contractual positions of Senior Research Fellow/ Young Professional-II and Young Professional-I under the **Global Centre of Excellence on Millets (Shree Anna) at ICAR–Indian Institute of Millets Research, Hyderabad–500030.** Eligible candidates may attend the **walk-in interview** on the respective dates and time mentioned below. The engagement will be initially up to 31 March 2027, with the possibility of further extension, subject to the requirement and availability of funds.

Emoluments & Position Details:

- **Senior Research Fellow (SRF):** ₹37,000/- + HRA per month for the 1st and 2nd years, and ₹42,000/- + HRA per month from the 3rd year onwards.
- **Young Professional-II (YP-II):** ₹42,000/- per month (fixed/ consolidated).
- **Young Professional-I (YP-I):** ₹30,000/- per month (fixed/consolidated).

The eligible candidates are requested to attend Walk-in Interview with their duly-filled biodata in the enclosed application format 'Annexure – I' and 'Annexure – II', along with self-attested scanned copies (PDF/JPEG) of the relevant documents.

Note: Relevant Certificates for Essential and Desirable qualifications are compulsory.

SI.No	Position	Qualification Details	Date and Time of Walk- In- Interview
1.	**Senior Research Fellow/ Young Professional II** **(Molecular breeding/ Genomics)** Number of positions: **Two**	**Essential Academic Qualifications:** Master's degree in Genetics & Plant breeding/Biotechnology/Bioinformatics/related disciplines **a.** Candidates with a postgraduate degree in the academic subjects mentioned above, along with a 4-year Bachelor's degree and a 2-year Master's degree, will be considered for SRF. **b.** Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year Bachelor's degree and a 2-year Master's degree with NET qualification or Ph.D. will be considered for SRF. **c.** Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year Bachelor's degree and a 2-	**Date: - 18.11.2026** **Time: - 10:30 AM**

		year Master's degree without NET qualification will be considered for YP II. **<u>Desirable Qualifications</u>:** Experience in molecular markers, genomics, next-generation sequencing, marker-assisted breeding, stress biology, gene expression, genomic data analysis, bioinformatics.	
2.	**Senior Research Fellow / Young Professional-II** **(Biochemistry)** Number of positions: **Two**	**<u>Essential Academic Qualifications</u>:** Master's degree in Biochemistry/Analytical Chemistry/Food Technology/Food Science and Nutrition. **a.** Candidates with a postgraduate degree in the academic subjects mentioned above, along with a 4-year Bachelor's degree and a 2-year Master's degree, will be considered for SRF. **b.** Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year Bachelor's degree and a 2-year Master's degree with NET qualification or Ph.D. will be considered for SRF. **c.** Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year Bachelor's degree and a 2-year Master's degree without NET qualification will be considered for YP II. **<u>Desirable Qualifications</u>**: Experience in food analysis/food product development and handling of analytical equipment, data handling and analysis.	**Date: - 18.11.2026** **Time: - 10:30 AM**
3.	**Senior Research Fellow / Young Professional-II** **(Plant Biotechnology/ Molecular biology)** Number of positions: **One**	**<u>Essential Academic qualifications:</u>** Master's degree in Biotechnology, Molecular Biology, Plant Biotechnology, or a related discipline. **a.** Candidates with a postgraduate degree in the academic subjects mentioned above, along with a 4-year Bachelor's degree and a 2-year Master's degree, will be considered for SRF. **b.** Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year Bachelor's degree and a 2-year Master's degree with NET qualification or Ph.D. will be considered for SRF.	**Date: - 18.11.2026** **Time: - 10:30 AM**

		c. Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year Bachelor's degree and a 2-year Master's degree without NET qualification will be considered for YP II. **Desirable qualifications:** Hands-on experience in molecular biology and plant biotechnology techniques, including DNA/RNA isolation, PCR, quantitative PCR, gel electrophoresis, molecular cloning, plant tissue culture, and basic bioinformatics and data analysis. Experience with cloning in plant systems and transformation techniques is preferred.	
4.	**Senior Research Fellow/Young Professional-II** **(Agricultural Extension)** Number of positions: **One**	**Essential Academic Qualifications:** Post-Graduation in Agricultural Extension/Agricultural Economics/Agri Business Management from a recognized University. **Desirable Qualifications**: Ph.D in Agricultural Extension, working experience with farmers. Technology Dissemination, organizing capacity-building programs, computer knowledge, publications, Development of Millet based business plans, communication and writing skills.	. **Date: - 18.11.2026** **Time: - 10:30 AM**
5.	**Senior Research Fellow / Young Professional-II** **(Administration/ Project Management)** Number of positions: **Two**	**Essential Academic Qualifications:** Post-graduation degree in any discipline in agricultural Sciences/ agribusiness management, Business Administration, agricultural marketing from a recognized university. **a.** Candidates with a postgraduate degree in the academic subjects mentioned above, along with a 4-year bachelor's degree and a 2-year master's degree, will be considered for SRF. **b.** Candidates with a postgraduate degree in the above-mentioned academic subjects with a 3-year bachelor's degree and a 2-year master's degree with NET qualification or Ph.D. will be considered for SRF. **c.** Candidates with a post-graduate degree in the above-mentioned academic subjects with a 3-year bachelor's degree and a 2-	**Date: - 19.11.2026** **Time: - 10:30 AM**

		year master's degree without NET qualification will be considered for YP II. **<u>Desirable Qualifications</u>:** Experience in organising and executing research project activities, especially in agricultural organisations, including human resources and resource management. Expertise in developing scientific content and preparing regular reports, newsletters, letters, event flyers, and press releases. Strong oral and written communication skills in both English and Hindi, complemented by exceptional interpersonal skills. Proficiency in Microsoft Word, Excel, PowerPoint, and AI tools.	
6.	**Young Professional – I** **(Molecular Breeding/Green House)** Number of positions: **Three**	**<u>Essential Academic Qualifications:</u>** Candidates must have a minimum of a 3-year undergraduate degree in agriculture or Horticulture. **<u>Desirable Qualifications:</u>** Experience in agricultural research, molecular breeding lab work, DNA isolation, data collection and working knowledge of computers. Working experience in agricultural/horticultural research fields, greenhouse and laboratories.	**Date: - 19.11.2026** **Time: - 10:30 AM**
7.	**Young Professional – I** **(Bio-Chemistry)** Number of positions: **One**	**<u>Essential Academic qualifications</u>**: Master's degree in Biochemistry/Analytical Chemistry/Food Technology/Food Science and Nutrition. **<u>Desirable qualifications:</u>** Experience in food analysis/food product development and handling of analytical equipment, data handling and analysis.	**Date: - 19.11.2026** **Time: - 10:30 AM**

8.	**Young Professional-1 (Seed Science & Technology)** Number of positions: **One**	**Essential Academic qualifications**: MSc. (Agriculture) with: specialization in Seed Science and Technology/Crop Physiology/Genetics and Plant Breeding **Desirable qualifications:** Experience in agricultural research, seed quality testing: Field and laboratory experiments- data collection and statistical analytical skills; Computer operational skills.	**Date: - 19.11.2026** **Time: - 10:30 AM**

Terms & Conditions

1. The above posts are purely temporary and on contractual basis till the expiry of the project.
2. **The reporting time for the candidates appearing for Interview is till 10:15 AM with the grace period of 15 mins. The applications of the candidates reporting after prescribed time will not be accepted.**
3. **The Candidate should attend the interview with duly filled – in application form (as per the format – Annexure-1 & Annexure - II Enclosed) with a photograph affixed on it and signed. Duly filled in application form is compulsory.**
4. Maximum age is 35 years for Senior Research Fellow (age relaxation of five years for SC/ST & women and three years for OBC); for Young Professionals: Minimum age is 21 years and maximum age is 45 years, with relaxation as per GOI rules
5. **All the relevant original testimonials (date of birth, degree certificate, experience certificate, etc., if any) are to be shown and a set of attested copies of all the certificates will be required to be submitted by the candidates for verification at the time of registration as well as before joining, if selected. If any candidate is found to have submitted false information/claims at any stage heir candidature will be summarily rejected or the appointment will be terminated.**
6. No TA/DA any other expenses will be paid for attending the interview
7. Candidates should bring their complete Bio Data, duly self-attested certificates mark sheets (from class 10th onwards), experience certificates and no objection certificates from their current employer at the appointment time. **Only the candidates having essential qualifications will be allowed to attend the interview**.
8. **No objection and experience certificate are required from the employer; in case he/she is employed.**
9. The decision of the Director, ICAR-IIMR is final and binding in all respects.
10. The selected candidates shall not claim for regular appointment/absorption in ICAR-IIMR, Hyderabad or funding agency at the end of the project.
11. Canvassing in any form will lead to cancellation of candidature.
12. The selected candidate may have to join immediately.
13. For further details/updates/modifications please visit official website https://www.millets.res.in/regularly.
14. IIMR reserves the right to alter/ Change/ Cancel this Advertisement/ Recruitment without assigning any reason at any stage of recruitment process.

15. In case of any disputes, it will be resolved within the jurisdiction of Hyderabad, Telangana court only.

Sd/-

Nodal Officer of GCoE