

**ICAR-INDIAN INSTITUTE OF MILLETS RESEARCH
RAJENDRANAGAR, HYDERABAD-500030**

Physical/Walk-in interview

Applicants are invited for the post of **SRF/YP-II/YP-I** purely on a contractual basis in ICAR-Indian Institute Millets Research, Hyderabad-500030, through a Physical interview on **05/11/2024** at **10:30 AM**

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

S.No	Positions	Project	Qualification details	Emoluments	Project till
1	<p>Senior Research Fellow (SRF) / Young Professional II (YP II)</p> <p>(Genomics, functional genomics & Molecular breeding)</p> <p>Number of positions: Two</p>	Global Centre of Excellence on Millets (Shree Anna) project	<p><u>I. Essential Academic Qualifications:</u> Master's degree in Genetics/Plant breeding/ Biotechnology/Plant Molecular Biology/Biochemistry/ Bioinformatics/Life Sciences.</p> <p>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.</p> <p>b. Candidates with a postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree with NET qualification or Ph.D. will be considered for SRF.</p> <p>c. Candidates with postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree without NET qualification will be considered for YP II.</p> <p><u>Desirable Qualifications:</u> Research experience in the application of next-generation sequencing (NGS) data, bioinformatics tools, molecular markers, gene expression assays, metabolomics, SNP genotyping and high-throughput marker data in crops or animals.</p>	<p>A fixed salary of Rs. 37,000 + HRA for 1st and 2nd Year and 42000 + HRA from 3rd year for SRF per month.</p> <p>A fixed salary of 42000 + HRA for those with 2 Years Research experience as SRF.</p> <p>A fixed salary of Rs 42,000 for YP-II per month.</p>	Till 31 st Mar 2025 and further extended based on the requirement and funding.
2	<p>Senior Research Fellow (SRF) / Young Professional II (YP II)</p>	Global Centre of Excellence on Millets (Shree Anna) project	<p><u>I. Essential Academic Qualifications:</u> Master's degree in Genetics/Plant breeding/ Molecular breeding/Biotechnology</p> <p>a. Candidates with a postgraduate degree in the academic subjects mentioned above, along with a 4-year Bachelor's degree and</p>	<p>A fixed salary of Rs. 37,000 + HRA for 1st and 2nd Year and 42000 + HRA from 3rd year onwards.</p>	Till 31 st Mar 2025 and further extended based on the requirement

	<p>(Plant breeding & Molecular breeding)</p> <p>Number of positions: One</p>		<p>a 2-year Master's degree, will be considered for SRF.</p> <p>b. Candidates with a postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree with NET qualification or Ph.D. will be considered for SRF.</p> <p>c. Candidates with postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree without NET qualification will be considered for YP II.</p> <p>D. Two years Research Experience in Industrial and Academic institutions only or Science and Technology Organizations</p> <p><u>Desirable Qualifications:</u> Two years Research experience in the application of next-generation sequencing (NGS) data, bioinformatics tools, molecular markers, gene expression assays, metabolomics, SNP genotyping and high-throughput marker data in crops or animals.</p>	<p>A fixed salary of 42000 + HRA for those with 2 Years Research experience as SRF.</p> <p>A fixed salary of Rs 42,000 for YP-II per month.</p>	<p>nt and funding.</p>
3	<p>Senior Research Fellow (SRF) / Young Professional II (YP II)</p> <p>(Engineering and Value Addition)</p> <p>Number of positions: One</p>	<p>Global Centre of Excellence on Millets (Shree Anna) project</p>	<p><u>I. Essential Academic Qualifications:</u> Master's degree in Food Technology/Food Process Engineering/Food safety & Quality Management/Food Science & Nutrition with Minimum of 60% Marks</p> <p>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.</p> <p>B. Candidates with a postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree with NET qualification or Ph.D. will be considered for SRF.</p> <p>C. Experience in Product Development & Packaging</p> <p>D. Candidates with postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree without NET qualification will be considered for YP II.</p>	<p>A fixed salary of Rs. 37,000 + HRA for 1st and 2nd Year and 42000 + HRA from 3rd year for SRF per month.</p> <p>A fixed salary of Rs 42,000 for YP-II per month.</p>	<p>Till 31st Mar 2025 and further extended based on the requirement and funding.</p>

			<p><u>Desirable Qualifications:</u> Experience in Food Sector 2-3 Years in handling of Millet Processing Machinery & Value -Added Product costing & Documentation skills. Knowledge on Enhancement of Shelf-life Engineering aspects of Processing Equipment & Packaging of Millets. Proficiency in English & Sufficient Knowledge in MS-Office & Computer Usage.</p>		
4	<p>Senior Research Fellow (SRF) / Young Professional II (YP II) (Economics and Policy) Number of positions: One</p>	Global Centre of Excellence on Millets (Shree Anna) project	<p><u>I. Essential Academic Qualifications:</u> Postgraduation degree in any discipline in Agriculture/ Horticulture/and allied subjects (allied subjects include Agricultural economics, agri-business management, business management, agricultural marketing, etc.)/ any other relevant qualification from a recognized university</p> <p>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.</p> <p>b. Candidates with a postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree with NET qualification or Ph.D. will be considered for SRF.</p> <p>c. Candidates with postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree without NET qualification will be considered for YP II.</p> <p><u>Relevant experience:</u></p> <ul style="list-style-type: none"> • Develop research and policy reports based on primary and secondary research in millet crops. • Conduct literature reviews, collect research data and analyze the research data of social and extension-related schemes and policies • Proven track record of dealing with multiple stakeholders in social and extension activities and programs. • Excellent skills in documentation and report writing • Excellent oral and written communication skills (in English and 	<p>A fixed salary of Rs. 37,000 + HRA for 1st and 2nd Year and 42000 + HRA from 3rd year for SRF per month.</p> <p>A fixed salary of Rs 42,000 for YP-II per month.</p>	Till 31 st Mar 2025 and further extended based on the requirement and funding.

			<p>Hindi), MS Office skills, with an ability to communicate effectively with multiple stakeholders</p> <ul style="list-style-type: none"> • Willingness to travel. 		
5	<p>Senior Research Fellow (SRF) / Young Professional II (YP II) (Gene Editing) Number of positions: One</p>	<p>Global Centre of Excellence on Millets (Shree Anna) project</p>	<p><u>I. Essential Academic Qualifications:</u> Master's degree in Genetics/Plant breeding/ Biotechnology/Plant Molecular Biology/Biochemistry/ Bioinformatics/Life Sciences</p> <p>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.</p> <p>b. Candidates with a postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree with NET qualification or Ph.D. will be considered for SRF.</p> <p>c. Candidates with postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree without NET qualification will be considered for YP II</p> <p><u>Desirable Qualifications:</u> Research experience in the application of next-generation sequencing (NGS) data, bioinformatics tools, molecular markers, gene expression assays, metabolomics, SNP genotyping and high-throughput marker data in crops or animals.</p>	<p>A fixed salary of Rs. 37,000 + HRA for 1st and 2nd Year and 42000 + HRA from 3rd year for SRF per month.</p> <p>A fixed salary of Rs 42,000 for YP-II per month.</p>	<p>Till 31st Mar 2025 and further extended based on the requirement and funding.</p>
6	<p>Senior Research Fellow (SRF) / Young Professional II (YP II) (Seed Technology) Number of positions: One</p>	<p>Global Centre of Excellence on Millets (Shree Anna) project</p>	<p><u>Essential Educational Qualification</u> Master's Degree in Seed Technology/Seed physiology/Physiology.</p> <p>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.</p> <p>b. Candidates with a postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree with NET qualification or Ph.D. will be considered for SRF.</p>	<p>A fixed salary of Rs. 37,000 + HRA for 1st and 2nd Year and 42000 + HRA from 3rd year for SRF per month.</p> <p>A fixed salary of Rs 42,000 for YP-II per month.</p>	<p>Till 31st Mar 2025 and further extended based on the requirement and funding.</p>

			c. Candidates with postgraduate degree in the above-mentioned academic subjects with 3 years of Bachelor's degree and 2 years of Master's degree without NET qualification will be considered for YP II <u>Desirable Qualifications:</u> Experience in agricultural research, field works, lab work, data collection and working knowledge of computers.		
7	Young Professional YP-I (Genomics, functional genomics & Molecular breeding) Number of positions: TWO	Global Centre of Excellence on Millets (Shree Anna) project	<u>Essential Educational Qualification</u> Candidates must have a minimum of 12 th Standard plus a 2-year Diploma in Agriculture or 2-year Polytechnic in Agriculture or 3-Year Under-Graduation degree in Agriculture or Horticulture. <u>Desirable Qualifications:</u> Experience in agricultural research, breeding works, lab works, data collection and working knowledge of computers.	A fixed salary of Rs 30,000 for YP-I per month.	Till 31 st Mar 2025 and further extended based on the requirement and funding.

Terms and Conditions (Physical Mode):

1. The **above posts are purely temporary and on a contractual basis** till the termination of the project. The selected candidates shall not claim for regular appointment/absorption in ICAR-IIMR or funding agency at the end of the project.
2. The age limit of the above position is up to 35 years as of the date of the interview. The relaxation in the upper age limit is five years for SC/ST/women candidates and three years for OBC candidates as per the rules.
3. The Candidate should attend the interview with duly filled – in application form (as per the format – Annexure 1 Enclosed) with a photograph affixed on it and signed. **Duly filled in application form is compulsory.**
4. 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, before joining, if selected. ***If any candidate is found to have submitted false information/claims at any stage, their candidature will be summarily rejected or the appointment will be terminated.***
5. **No TA/DA any other expenses will be paid for attending the interview**
6. 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 would be allowed to attend the interview**
7. No objection and experience certificate are required from the employer; in case he/she is employed.
8. Concealing of the facts or canvassing in any form shall lead to disqualification or termination of the candidate. The decision of the competent authority will be final and binding in all respects.
9. It may be noted by the candidate intending to attend the interview that if any of his near or distant relatives is an employee of the ICAR - IIMR, have to declare his/her name, designation, nature of duties, relationship in writing (Annexure-II) along with the form application so as to reach us by **03/11/2024**. If any such certificate and or declaration is furnished on the date of

the interview and found that his relative is an employee of ICAR - IIMR, such candidate will not be allowed to appear for the interview. Moreover, even after joining, if the information is found to be false, her/his candidature is liable to be rejected and/ or termination of the contract. All the other candidates are also required to compulsorily submit the scanned declaration duly signed in the format (Annexure II) along with other documents through e-mail.

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

Sd/-

Nodal Officer

Global Centre of Excellence on Millets