

CONSORTIUM RESEARCH PLATFORM PROJECT ON SECONDARY AGRICULTURE

ICAR-Central Institute of Post-Harvest Engineering and Technology
(Indian Council of Agricultural Research)
P.O. PAU, Ludhiana-141004, (Punjab)

File No. 2(1)/LCPC/CRP/-SA/2018/SRF Recrtt.

Date: 08/01/2026

WALK-IN INTERVIEW

Applications are invited for engagement of **One Senior Research Fellow (SRF)** in the Lead Centre Platform Coordinator Unit (LCPC Unit) of Consortium Research Platform project on Secondary Agriculture (CRP-SA), ICAR- ICAR-Central Institute of Post-Harvest Engineering and Technology Ludhiana (ICAR-CIPHET). The appointment will be purely temporary under contractual and co-terminus basis, following the prescribed procedure, initially for till the date of project completion. The appointment may also be terminated at any time without any notice or assigning any reason thereof. The eligible candidates may appear for the interview on **20-01-2026 at 11.00AM in the PC-PHET Chamber, ICAR-Central Institute of Post-Harvest Engineering and Technology, Ludhiana** along with their complete biodata in the application format.

Name of the Scheme	Lead Centre Platform Coordinator Unit (LCPC Unit) of Consortium Research Platform project on Secondary Agriculture, ICAR-CIPHET, Ludhiana. ICAR-Central Institute of Post-Harvest Engineering and Technology, Ludhiana, Punjab. 141 004
Date of completion of the Scheme	March, 2026
Name of the post	Senior Research Fellow (SRF)
Number of post	One
Qualification	A) Essential Master degree in Processing and Food Engineering/ Agricultural Structures & Process Engineering/ Food Technology/ Dairy Microbiology /Microbiology/ Dairy Technology / Or equivalent subject with 4years/5years of Bachelor's Degree. Candidates having Post- graduate degree in above subject with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification and 2 years of research experience as mentioned in OM No, Edn. /6/27/2014/-HRD dated 13 th July, 2015 OM No. agril. Edn 6/27/2014-HRD 9 th October, 2015 of the Council and OM SR/S9/Z-09/2018of DST dated 30.01.2019 B) Desirable Published research papers in NAAS rated peer reviewed journals, exposure to data analysis, knowledge of statistical analysis software packages
Remuneration (Revised)	Rs. 37000/-+ HRA per month for the 1st and 2nd years, & Rs. 42000/-+ HRA per month for 3rd year.
Age limit	The Upper age limit for SRFs will be as under: - 35 years for men - 40 years for women
Date and place of interview	Date: Tuesday, 20 January, 2026 Time : 11.00 AM Place: PC-PHET Chamber, ICAR-Central Institute of Post-Harvest Engineering and Technology, Ludhiana

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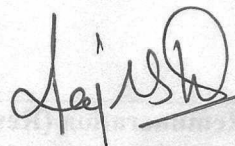
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Terms and conditions:

- i. The above position is purely on temporary basis and co-terminus with the Scheme. There is no provision for absorption/re-employment in ICAR after completion of Scheme/Project.
- ii. The candidate, however, needs to inform the **LCPC, CRP- on SA, Principal Scientist**, if he/she wants to resign from the post, **otherwise one month salary will be deducted / not paid to her/him.**
- iii. No TA/DA will be paid for attending the interview.
- iv. The applicants must bring with them original documents and a brief of research work carried out during post-graduation / Ph.D. along **with one set of photocopy of the certificates/ testimony at the time of interview.**
- v. No objection certificate from the employer in case he/she is already employed elsewhere.
- vi. Experience certificate in original (if any).
- vii. Canvassing in any form will render the candidate disqualified for the post.
- viii. The tenure of the advertised Post will be initially upto March date of joining. However, the tenure of the Post may be extended at discretion of Project- Co- ordinates, in or accordance with the Rule Position.
- ix. During the period of employment, implementation of any change in emolument by agencies like ICAR is strictly subject to approval of the funding agency
- x. Place of work will be ICAR-CIPHET, Ludhiana and involves working/ travelling in selected places of our country for activities taken under the project.

Note: The candidate may bring his application in the attached format at the time of interview. The candidates may also sent their application to **LCPC, CRP- on SA, Principal Scientist, ICAR-CIPHET, P.O. PAU, Ludhiana-1410 04 (Punjab)** through Speed-Post or e-mail id **pcpht2012@yahoo.com** and attend the interview as per above schedule.

Date: 08/01/2026


(R. K. Vishwakarma)
LCPC, CRP-on SA &
Principal Scientist
ICAR-CIPHET, Ludhiana

CC:

1. I/c AKMU, ICAR-CIPHET, Ludhiana
2. PPS to Director, ICAR-CIPHET, Ludhiana for kind information to the Director.

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APPLICATION FORMAT FOR SENIOR RESEARCH FELLOW POST

1. Name of the candidate:
2. Father's name:
3. Date of birth:
4. Permanent address:
5. Address for correspondence:
6. E-mail:
7. Contact telephone/mobile no:
8. Category: General/ SC/ST:
9. Educational qualifications (starting from 10th board)

Photograph

Sl. No.	Degree/Certificate	Board/University	Year	Marks/Grade point obtained
1.	NET qualification			
2.	Ph. D			
3.	M. Tech			
4.	B. Tech			
5.	XII			
6.	X			

10. Research experience, if any

Sl. No.	Name of organization	Position	From	To	PI/In charge
1.					
2.					

11. Publications with NASS Rating / Seminar/ Conference, etc.

Any other relevant information

Declaration

I hereby declare that the information furnished here are true.

Date:

(Signature of the Applicant)