

**ICAR - CENTRAL INSTITUTE OF POST- HARVEST ENGINEERING
AND TECHNOLOGY**

(INDIAN COUNCIL OF AGRICULTURAL RESEARCH)

P.O. PAU, LUDHIANA- 141 004 (PUNJAB)

WALK-IN INTERVIEW

Applications are invited from the eligible candidates for the post of **Senior Research Fellow - One number** in the **AICRP on Post-Harvest Engineering and Technology**, ICAR-Central Institute of Post-Harvest Engineering and Technology, Ludhiana, Punjab. The appointment will be purely temporary and co-terminus with the **13th Plan (2017-2020)**. The appointment may also be terminated at any time without any notice or assigning any reason thereof.

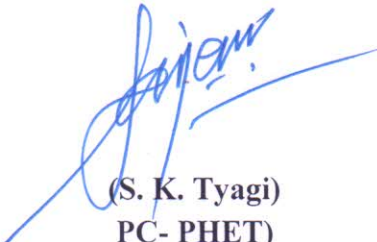
Name of the Scheme	AICRP on Post-Harvest Engineering and Technology, ICAR-Central Institute of Post-Harvest Engineering and Technology, Ludhiana, Punjab. 141 004
Date of completion Scheme	March, 2020
Name of the post	Senior Research Fellow (SRF)
Number of post	One
Qualification	A)Essential Master degree in Agricultural Process Engineering/ Post Harvest Engineering and Technology/ Processing and Food Engineering/ Food Process Engineering/ Food Engineering and Technology/ Agricultural Statistics with 1 st division/ 60% marks/equivalent OCPA/CGPA. B)Desirable Published research papers, exposure to data analysis, knowledge of statistical analysis software packages
Remuneration (Revised)	Rs. 25000/-+20% HRA per month (consolidated) for the 1st two years; and Rs. 28000/-+20% HRA per month (consolidated) for 3 rd year. The eligibility for availing revised rates of emoluments for SRF's working in ICAR-funded schemes shall be as under : Master's degree in the relevant subject with 4 years / 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master degree should have NET qualification as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014.
Age limit	35 years (with relaxation in case of SC/ST/OBC and woman as per existing rules)
Date and place of interview	<u>Date : AUGUST 06, 2018 Time : 11.00 AM</u> <u>PC Unit, AICRP on PHET</u> ICAR-Central Institute of Post-Harvest Engineering and Technology, Ludhiana

Terms and conditions:

1. The above position is purely on temporary and co-terminus with the Scheme.
2. **Minimum Six months service is compulsory,** for the selected candidate.
3. The candidate however needs to inform the PC AICRP on PHET one month in advance, if he/she wants to resign from the post, **otherwise one month salary will be deducted / not paid to her/him.**
4. No TA/DA will be paid for attending the interview.
5. 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.**
6. No objection certificate from the employer in case he/she is already employed elsewhere.
7. Experience certificate in original (if any).
8. Canvassing in any form will render the candidate disqualified for the post.

Note: The application with detailed bio-data in the following proforma should be sent to **The Project Coordinator, AICRP on PHET, ICAR- CIPHET, P.O. PAU, Ludhiana-1410 04 (Punjab)** through Speed- Post and also sent e-mail at pcpht2012@yahoo.com and attend the interview as per above schedule.

Date: 03.07.2018



(S. K. Tyagi)
PC- PHET)

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)

Sl. No.	Degree/Certificate	Board/University	Year	Marks/Grade point obtained
1.				
2.				
3.				
4.				
5.				

10. Research experience, if any

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

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

Any other relevant information

Declaration

I hereby declare that the information furnished here are true.

Date:

(Signature of the Applicant)