

भा.कृ.अनु.प.-केन्द्रीय कृषिअभियांत्रिकी संरथान नबीबाग, बैरसियारोड, भोपाल - ४६२०३८ (म.प्र.) ICAR-CENTRAL INSTITUTE OF AGRICULTURAL ENGINEERING NABI BAGH, BERASIA ROAD, BHOPAL- 462 038 (M.P.)



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F.No.13-100/2020-RECTT./ KISAN HUB/

Dated: 17.01.2025

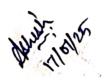
WALK-IN-INTERVIEW

The Walk-in-Interview will be conducted for recruitment of Senior Research Fellow, Young Professional-II and Young Professional-II (purely time bound/non-regular temporary/contractual engagement and co-terminus with the concerned project) on various dates at 10:30 AM at ICAR- Central Institute of Agricultural Engineering, Nabi Bagh, Berasia Road, Bhopal under various projects/ schemes at this Institute. The particulars are as follows:-

S. No.	Post	Name of Proje	Qualification	Emoluments	Date of Interview
1.	Young Professional-I (One Post) (1 Nos.)	Study on Deter mining Storage Losses of Puls es Stored in Wa rehouses and t o Recommend Norms for Loss / Gain during Long Term Sto rage.	Essential: Bachelor's Degree in Agricultural Engineering or equivalent with 4 years Bachelor's degree from any recognized university of India. Desirable: Experience in experimentation and data collection. Knowledge in computer applications like MS Office, MS Excel, Internet etc.	Rs. 30,000/- per month (Consolida ted) on contractu al basis as per IC AR rules.	30.01.2025 (10:30 AM)
2.	Senior	CRP on	Essential: Master degree	Rs. 37,000/- + H	31.01.2025
	Research Fellow	Energy from Agriculture	in Renewable Energy/ Energy Management/ Electrical Engineering/	RA (consolidate per month)	(10:30 AM)
	(One Post)	- 7	Civil Engg./ Architecture/ Far m Machinery and		
	(1 Nos.)		Power (FMP)/ pertinent basic sciences with 4years / 5 ye ars of Bachelor's		
			Degree. Candidates having Post-graduate degree in basic Sciences	4	
		1	with 3 years Bachelor's degree and 2 years Master's degree should have NET qualifications and 2 years of research		,
			experience as mentioned in OM No. Edn./6/27/2014/HR D dated \$3 th July, 20\$51 OM No. Agril Edn. 6/27/2014-HRD 9 th October, 2015 of the Council an		
,	**		d OM SR/S9/Z-09/2018 of DST dated 30 th January, 2019, Desirable: Working experience in thermo	9,	
			chemical conversion processes of biomass, Thermal degradation kinetics, bio polymeric engg., fractional		



			distillation processes, use of crop residues for building materials, architectural planning and application for solar panels on building façade, energy and resources assessment, energy management in agriculture and good skill about use of computer and report writing. Proven record of publishing report/training manuals/research papers and computer skills.		
3.	Young Professional-II (One Post)	NAIF- ZTMC	Essential: Bachelor's degree in Agricultural Engineering from a	Rs. 42,000/- consolidated per month	03.02.2025
	(01 Nos.)		recognized University with first division or minimum 60% marks or Equivalent. Desirable: Two year experience in Intellectual Property Management and relevant field.		(10:30 AM)
4.	Young Professional-II (IT)	Audit and Accounts	Essential: Graduates with at least 60% marks in Computer	Rs. 42,000/- Consolidated per month	04.02.2025
	(One Post) (01 Nos.)	Section	Application / Information Technology/Comp uter Science/ Artificial Intelligence/ Operating Systems/ Software Engineering/ Computer Graphics with one-ye ar experience in the relevant	Hortur	(10:30 AM)
			Or Masters in Computer Application/	• •	
	-,,		Information Technology/Computer Science/ Artificial Intelligence/ Operating Systems/ Software Engineering/ Computer Graphics.	•	
5.	Young	Purchase-I, Section	Essential: Bachelor's Degree with at least 60% marks in Computer	Rs. 30,000/- per	05.02.2025
	Professional-I		Application/Information Technology/Computer	month (Consolidated) on	(10:30 AM)
	(One Post) (1 Nos.)		Science/Artificial Intelligence/ Operating systems/Software Engineering/Computer Graphics or equivalent degree from any recognized university	contractual basis as per ICAR rules.	
12			of India.		



	Young professional-l	Centre of Excel tence on Soybe	Essential: B.Sc. degree with 1st Division or 60% marks	Rs. 30,000/- consolidated	06.02.202
		an Processing a	or equivalent overall grade poin	per month	(40.20 41
	(One Post) (1 Nos.)	nd Utilization (CESPU)	t average in Microbiology with specializatio		(10:30 AM
	(11403.)	(CESPO)	n in Food Microbiology/Dairy		
		,	Microbiology/		,
	₹ . IF.		Dairy Sciences/		
			Biochemistry/ Industrial Microb		
			iology/ Food Biotechnology		
	4		OR		
			Bachelor degree in Life Sciences		
			with specialisation in Microbiolo gy /		
			Biotechnology or equivalent.		
			Desirable: Master degree in Foo	4	
	,	- A	d Microbiology/Dairy Microbiol ogy/Dairy Sciences/Biochemis		
	1		try/ Industrial Microbiology/ F	*	-1-
			ood Biotechnology/ OR Bachelo		
	, .	7. ***	r degree in Life Sciences with sp ecialisation in Microbiology / Bi		
		1	otechnology.		
		1 14 1 16 17 1	Having knowledge of basic co		
	- 4	1 4 T	mputer (MS Word, Excel, MS Ac	v x	
			cess etc). • 1-3 years' experience in fermen		
			ted, starter culture handling and		
2		r in	functional foods. Technical kno	v I	
		1,000	wledge and skills in bacterial an		
		71 ·	d other microbial culture handin g, practical experience of workin		
			g with bacterial cultures, food p	41.00	
	r 🔭 📜 e 😬 e d	* * **	athogens and maintenance of	,	
7.	- T ¹ "		probiotic cultures.		
	Senior	AICRP on	Essential: Master degree in Agri	Rs. 37,000/- +	07.02.2025
1	Research	Energy in	culture Engineering/Renewable	HRA	40.00.13
	Fellow	Agriculture and	Energy/Bio-chemical Engineeri ng/Farm machinery and Power	(consolidate per month)	(10:30 AM
y =	(One Post)	Agro-based	with 4-year bachelor's degree in	monuny	
	(1 Nos.)	Industries	Agriculture Engineering and rel		
1	•		evant subject	1	
			Desirable: Experience in Renew		
			able Energy in Agriculture		
8.	Fi.		1):		
7	Young	Network Progr	Essential: Bachelor of	Rs. 30,000/-	10.02.2025
	professional-I	am on	Engineering/Bachelor of	consolidated	40.00
	(One Post)	Precision Agriculture	Technology in Electronics/	per month	(10:30 AM
	(1 Nos.)	, .Bcuituie	Instrumentation/		
	,		Computer science/		
			Information Technology/ Mech		
			Information Technology/ Mech anical Engg./ Agricultural Engg.		



			professional degree course in any of the above subje cts (or allied) with 1 ^{NI} Division or 65% marks. Desirable: Working Knowledge of E-office, PFMS, ERP software.		
9.	Senior Research Fellow (One Post) (1 Nos.)	Agri Hub: Innovation Hub For Agriculture	Essential: M.E./M.Tech in Computer Science/ Information Technology OR Masters in Computer Applications (MCA) OR M.Sc.(Computer Science)	Rs. 37,000/- + HRA (consolidate per month)	11.02.2025 (10:30 AM)
			Note: In case of MCA & M.Sc. (Computer Science), if the Candidate having Post-graduate degree in basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualifications and 2 years of research experience as mentioned in OM No. Edn./6/27/2014/HR D dated 13th July, 20151 OM No. Agril Edn. 6/27/2014-HRD 9th October, 2015 of the Council and OM SR/S9/Z-09/2018 of DST dated 30th January, 2019.		
10.	Young	Consortia Research	Essential: Bachelor of Engineering in	Rs. 30,000/- per	20.02.2025
	Professional-I (One Post)	Project on Precision Farming	Electronics/ Instrumentation/ Computer Science/ information technology/ Agricultural Engineering.	month (Consolidated) on contractual basis as per	(10:30 AM)
	(1 Nos.)		Candidates should have a four- year professional degree course in any of the above subjects (or allied) with 1st Division.	ICAR rules.	
3	,		Desirable: Working Knowledge of E-office, PFMS, ERP Software, etc.		

Any change in walk in interview date will only be notified on Institute web site https://ciae.icar.gov.in/. The candidates are strictly advised to visit website before attending the Interview.

(Ashish Sahu)

Assistant Administrative Office (Admn.)

Terms and Conditions

- 1. The above posts are purely time bound/non-regular temporary/contractual engagement and coterminus with the concerned project. The selected candidate will have no right what so ever for absorption/ regularization at ICAR-CIAE, Bhopal or any other ICAR Institute.
- 2. MAXIMUM AGE LIMIT:-

For Sr. Research Fellow

35 yrs. For Men

40 yrs. For Women

For Research Associate

40 yrs. For Men

45 yrs. For Women

For Young Professional-II:

Minimum 21 years

Maximum 45 years.

For Young Professional-I

Minimum 21

Maximum 45 Years

Interested candidates should bring the following documents with them at the time of Interview:-

- a) Bio-data should contain particulars of age, qualification, subjects taken, year of passing, marks obtained, address proof, photograph should also be pasted on the top right side on the application/ Bio-data.
- b) Original certificates & their attested copies.
- c) Relevant publications (if any).

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- d) Experience certificate in original, if any.
- 3. No TA/DA is admissible for attending the interview.
- 4. Persons already employed should bring NOC of the present employer at the time of attending interview.
- 5. Candidate will not be permitted to appear in the interview without original certificates of educational qualifications.
- 6. Written test may be conducted before the Oral interview for the post.
- 7. Canvassing in any form will disqualify the candidature.
- 8. The candidate intending to appear for interview, if any of his near or distant relative is an employee of the ICAR/CIAE, has to declare his/her name, designation, nature of duties and relationship in writing.

The candidates are strictly advised to visit website before attending the interview.