



F. No. NIANP/2-5(131)/Estt/2017-18

Dated: 26-03-2018

**NIANP/ADV-Project-III-Estt-2018**

Sub: Walk-in-interview for Junior Research Fellow position and Skilled Worker position:

A walk in interview for the Junior Research Fellow position and Skilled Worker position will be held on **13-04-2018** at **10.00 AM** at ICAR-NIANP. The details of the project is given below:

Project	Position	Number	Duration	Emoluments	Qualification
DBT sponsored project on "Optimized use of feed resources for high lifetime productivity of dairy cows and consequences on enteric methane release" PI: Dr. Pradeep Kumar Malik	Junior Research Fellow	1	March 2019 or termination of the project whichever is earlier	As per DST guidelines	Post Graduate in Animal Nutrition / Animal Biotechnology / Agricultural Biotechnology / Environmental Science with 3/4/5 years professional/ non-professional undergraduate degree. NET (JRF) / GATE desirable
	Skilled Worker	1	March 2019 or termination of the project whichever is earlier	Rs. 10,000/- per month (fixed)	Higher secondary / Graduate, preferably with working experience in research organization. The candidate has to assist in research activities in the laboratory.

1. Terms and conditions: The appointment is purely on temporary basis and liable to be terminated at any time without assigning any reason thereof. There is no provision of absorption/re-employment in NIANP/ICAR after termination of the project. The service of person engaged, will automatically stand terminated with the termination of the project. This recruitment is subjected to terms and conditions in force in ICAR for such appointments.
2. Age limit: 35 years for men and 40 years for women on the closing date of the application. Age relaxation of 5 years to SC/ST and women candidates and 3 years for OBC candidates will be given as per GOI/ICAR rules.
3. No TA/DA will be paid and they will have to make their own arrangements for travel, stay etc. for attending the interview.
4. The candidates are required to submit the application in the attached format at the time of interview along with the passport size photograph pasted on the space given, self attested copies of certificates for age and qualifications, reprints of publications and 'No Objection Certificate' from the present employer. Candidates have to bring all original documents at the time of interview.

-/sd/-  
Administrative Officer

Affix recent  
passport size  
photograph

### APPLICATION FOR JUNIOR RESEARCH FELLOW

1.	Name (In Block Letters):	
2.	Name of the Post Applied For:	
3.	Name of the Project:	
4.	Fathers / Husbands Name:	
5.	Address for Correspondence:	
6.	Telephone/Mobile No/ email id:	
7.	Date of Birth:	
8.	Educational Qualification (Starting from Matriculation Onwards):	
	University/Institute/ Board with name of examination/ degree passed	Year of passing % marks obtained/ Class
9.	Whether SC/ ST/ OBC/ General:	
10.	List of Research Publications/ patents:	
11.	Research Experience (mention the name of project, period worked, Institute, PI's name)	
12.	Whether possess desirable qualification:	
13.	Whether qualified NET (if yes; give score)	
14.	No Objection Certificate (If employed)	

Signature of Applicant with Date

Affix recent  
passport size  
photograph

### Application for the post of Skilled Worker

1	Name  I.R. No (for Ex-service men only)	:	
2	Father/husband name	:	
3	Date of birth	:	
4	Address for communication	:	
	Mobile/Tel No	:	
5	Educational & Technical qualifications 1. 2. 3. 4.	:	
6	Experience	:	
7	If already work (directly/through agency) at NIANP, please provide details	:	
8	List of enclosures/documentary evidence for age, qualification, experience etc. 1. 2. 3. 4.	:	

#### Declaration

I hereby declare that all the statements made above are true, complete and correct to the best of my knowledge and belief. In the event of any information found false/incorrect/ in-eligibility being deducted at any time before or after the selection, action may be taken against me and I shall be bound by the decision of employer.

Place:

Date:

**Signature of the candidate**