File No.F.No.NIANP/2-5(131)/Estt/2016-17

भाकृअनुप–राष्ट्रीय पशु पोषण एवं शरीर क्रिया विज्ञान संस्थान
आडुगोडि, बेंगलूर – 560 030
ICAR - National Institute of Animal Nutrition and Physiology
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ISO 9001-2008 Certified

❖ **Sardar Patel Outstanding ICAR Institution Award 2012** ❖

फा.सं. F. No. NIANP/2-5(131)/Estt/2016-17 दिनांक/Date: 06-04-2021

NIANP/ADV-Project-I-Estt/2021

Applications are invited for the post of Junior Research Fellow under the Indo-German Project titled 'The Rural- Urban Interface of Bangalore: A Space of Transitions in Agriculture, Economics and Society' for the project component I-A03 titled 'Contamination of Feed and Fodders and its Impact on Milk Composition, Rumen Microbes and Methanogenesis in Dairy Cattle along the Rural-Urban Interface of Bangalore'. This recruitment is subjected to terms and conditions in force as per DST/DBT guidelines. The appointment is purely on temporary basis and there is no provision of absorption/re-employment in NIANP/ICAR after termination of the project. The service of person who is engaged, will be automatically stand terminated with the termination of the project without assigning any reason thereof. Interested candidates for the said position may send their bio-data to the Co-Principal Investigator, Dr. Pradeep Kumar Malik, Principal Scientist through email at **malikndri@gmail.com** on or before **17th April, 2021**. The short-listed candidates will be intimated on or before 19th April, 2021 through E mail / phone for attending the interview (Walk in & Virtual mode) on **24th April, 2021** at **10.00 AM** in the Committee room at ICAR-NIANP, Bangalore. The candidates will not be paid any TA/DA and will have to make their own arrangements for travel, stay etc. for attending the interview. Shortlisted candidates attending the interview should bring one set of documents and all the originals for verification purpose.

Name of the Project: Indo-German project entitled "Contamination of Feed and Fodders and its Impact on Milk Composition, Rumen Microbes and Methanogenesis in Dairy Cattle along the Rural-Urban Interface of Bangalore"

1.	Name of the post	Junior Research Fellow
2.	Number of post	One
3.	Essential Qualification	1. Post graduate degree in Agri. Chemical/Organic Chemistry/Soil Science/Environmental Science/Pharmacology/Biochemistry 2. CSIR-UGC/ICAR NET or GATE qualification as per DST guidelines
4.	Desirable Qualification	1. Candidates having working knowledge in pesticides as well as heavy metal analysis from different biological samples. The documentary proof such as dissertation/thesis and research publications in reputed journals 2. Knowledge of bio statistics tools and data analysis 3. Candidates fulfilling above qualifications and interested in pursuing Ph.D. under this project will be given preference
5.	Remuneration	Rs. 31,000/- per month plus applicable HRA (during I & II year and Rs. 35000 plus applicable HRA during III year) HRA will not be provided if accommodation in the institute is made available
6.	Duration of the project	March 2024 or completion of the project, whichever is earlier
7.	Age Limit	35 years (Relaxation for SC/ST/OBC, PHC and Women candidates as per GOI/ICAR rules.

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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/GATE (if yes; give score)		
14.	No Objection Certificate (If employed)		

Signature of Applicant with Date