



भाकृअनुप-राष्ट्रीय पशु पोषण एवं शरीर क्रिया विज्ञान संस्थान

आडुगोडि, बेंगलूर - 560 030

ICAR - National Institute of Animal Nutrition and Physiology
Adugodi, Bangalore - 560 030



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

F. No. NIANP/2-5(142)/Estt/2018-19/

Dated: 01-10-2018

NIANP/ADV-Project-VII-Estt/2018

Applications are invited for the position of Senior Research Fellow (one number) under the time bound NASF project entitled “Targeted immobilization of Y-bearing spermatozoa and modulation of oviduct milieu for skewing sex ratio towards female offspring in dairy cattle”. This recruitment is subjected to terms and conditions in force in ICAR for such appointments. There is no provision of absorption /re-employment in ICAR-NIANP/ICAR after termination of the project. The service of person, who engaged, will automatically stand terminated with the termination of the project. The appointment is purely on temporary basis and liable to be terminated at any time without assigning any reason thereof. Interested candidates for the said positions may mail their resumes to “**rajnutri@gmail.com**” **on or before 04-10-2018 for initial screening. Candidates short-listed will be intimated through mail / phone for attending the interview scheduled on 09-10-2018 at 11.00 AM** at the Administrative Block of ICAR-NIANP, Adugodi, Bengaluru with duly signed application form in the prescribed format, two sets of attested copies of certificates and testimonials along with original certificates. 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.

Name of the Project: NASF project entitled “Targeted immobilization of Y-bearing spermatozoa and modulation of oviduct milieu for skewing sex ratio towards female offspring in dairy cattle”

1.	Name of the post	Senior Research Fellow
2.	Number of post	One
3.	Essential Qualification	Master’s degree in any one of the following discipline / subject, with 4 years / 5 years of Bachelor’s degree or candidate with 3 years Bachelor’s degree and 2 years Master’s degree should have NET. <i>Preferred subjects:</i> Biochemistry, Cell biology, Biotechnology/ Animal Biotechnology and Molecular biology
4.	Desirable Qualification	Research experience in the field of cell culture, western blotting, nucleic acids isolation, purification, bio-informatics and qPCR.
5.	Remuneration	Rs. 25,000/- per month plus HRA for first two years and Rs. 28,000/- + HRA per month for third year, if no accommodation is provided (as per ICAR guidelines).
6.	Duration of the project	Upto 31 st July, 2021 or completion of the project whichever is earlier.
7.	Age Limit	35 years for men and 40 years for women on the date of interview (Relaxation for SC/ST/OBC and PHC as per GOI/ICAR rules.

-/sd/-

Administrative Officer

Affix recent passport
size photograph

APPLICATION FORM

Name of the Project

Name of the Post Applied

Name of the Candidate (in block letters)

Father's / Husband's Name

Date of Birth

Marital status

Contact number

Email address

Correspondence address

Permanent address

Category: General/SC/ST/OBC

Qualification details with percentage marks from matriculation/high school onwards (starting from the highest qualification first)

Sl. No.	Name of examination /Degree	University / Institute	Year of passing	% of marks
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Previous Experience:

S. No.	Designation	Name of the Employer	Period of experience	Nature of work
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List of Research Publications (if any)

Additional information, if any)

No Objection Certificate (if employed)

Declaration: The information given above by me are true to the best of my knowledge and belief. If any information is being found false, my candidature/services, if selected, may be terminated without any notice.

Dated:

Signature of Applicant