



राष्ट्रीय पशु जैव प्रौद्योगिकी संस्थान National Institute of Animal Biotechnology

(An Autonomous Institute of Dept. of Biotechnology, Ministry of Science & Technology, Govt. of India)
Survey No. 37, Opp. Journalist colony, Extended Q City Road, Near Gowlidoddi, Gachibowli, Hyderabad-500 032
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Advertisement No. 25/2019 Recruitment of Scientist



NIAB, an autonomous institute under the aegis of Department of Biotechnology, Government of India, is aimed to harness novel and emerging biotechnologies and create knowledge in the cutting edge areas for improving animal health and productivity. The Institute's research focus is on animal genetics and genomics, transgenic technology, reproductive technology, diseases, nutritional enrichment, and bioinformatics. The Institute aims at translational research leading to genetic enhancement of Indian Livestock species and basic research towards development of novel vaccines, diagnostics and improved therapeutic molecules for farm animals.

NIAB is looking for Scientists and visionary academic leaders with outstanding record of research accomplishments to establish strong centers of research to address the problems of livestock. Persons having effective interpersonal and leadership skills with commitment to work effectively with colleagues as part of inter-disciplinary team are required. NIAB is looking for dedicated and committed Scientists who believe in institution building and have a passion for academic excellence and quality research for filling the following vacant positions :

Positions	Pay Level	No of post	Age Limit
Scientist-F	Level 13A as per 7 th CPC	2 (UR)	Not exceeding 50 Years
Scientist-B	Level 10 as per 7 th CPC	1 (UR)	Not exceeding 35 Years

The other requirements are mentioned below :

Position - Scientist-F – TWO Posts (Unreserved)	
Pay Level	13 A as per 7 th CPC
Method of Recruitment	Deputation (ISTC)/Absorption failing which Direct recruitment
Recruitment on Deputation	Scientists or Technologists working in the Central or State Governments or Universities or recognized Research Institutions or Semi Government, Statutory or Autonomous Organizations in India or abroad (a) (i) holding analogous posts on regular basis in the parent cadre or Department; or (ii) with two years' of service in the grade rendered after appointment thereto on regular basis in Level 13 or equivalent; and (b) Possessing the qualifications prescribed for direct recruits, as given below. The Deputation period will be as per rules of Govt of India.

Essential Qualification for Direct Recruits	Ph.D. in Veterinary Sciences / Animal Sciences / Modern biology / Life Sciences or equivalent from a recognized University with 7 years of post Ph.D R&D experience in the advertised area with original work as evidenced by patents or publications in top ranked peer-reviewed journals; strong potential for securing and sustaining independent and collaborative extramural funding.
Job Description	The selected candidates are supposed to work on genetic and health improvement of Livestock using modern tools of biotechnology in addition to own research programme, he/she is expected to provide support to other research projects at NIAB. The selected candidates are also expected to lead the HRD programme of the Institute and teach at PG level. In addition, candidates have to attract extra-mural funding to establish and lead research programs.
Areas under which applications are invited	(i) Animal Nutrition (ii) Animal Transgenesis with modern tools of gene editing (iii) Drug / nutrient / vaccine delivery using nano particles / nano-fibers
Position - Scientist-B – ONE Post (Unreserved)	
Pay Level	Level-10 as per 7 th CPC
Method of Recruitment	Direct recruitment
Essential Qualification for Direct Recruits	M.V.Sc / M.Sc / M.Tech or equivalent degree from a recognised university with outstanding academic record alongwith 3 years of R& D experience in any of the NIAB thrust areas.
Job Description	The selected candidates are expected to work in the research projects at NIAB aimed at (I) genetic improvement of livestock using modern tools of genomics, creation of transgenic animals, (ii) livestock reproduction / developmental biology to address reproductive problems in livestock by employing a combination of traditional and modern biological approaches to create new knowledge and develop novel diagnostics and therapeutic tools for infertility in livestock and (iii) animal nutrition, efficient feed utilization etc. In addition, candidates are expected to help other scientists for basic research.
Areas under which applications are invited	(i) Animal Genetics & Genomics (ii) Animal Reproduction (iii) Transgenic technology (iv) Animal Nutrition

Published evidence of working in the specified area during or after Ph.D. (Publications in high quality journal will be given preference).

WOMEN SCIENTISTS FULFILLING THE REQUIREMENTS ARE ENCOURAGED TO APPLY

General Information and Conditions:

1. Please mention subject area (specialization) on top right hand corner of the application under which application will be evaluated.
2. The number of positions is provisional and may vary at the time of selection.
3. The positions carry usual allowances as admissible to Central Government Employees of the same pay and status posted at Hyderabad. Higher initial start may be considered in deserving cases.
4. Appointment will be made initially on probation period of two years which may be extended at the discretion of the Competent Authority. Further continuation will depend on candidate's performance during the period of probation
5. Designation of posts may change.
6. All applicants must fulfill the requirements of the post and other conditions stipulated in the advertisement as on the last date of the receipt of application. They are advised to satisfy themselves before applying that they possess the qualifications laid down for various posts as on the last date of receipt of the application. No enquiry asking for advice as to eligibility will be entertained. The prescribed qualifications are the minimum and mere possession of the same does not entitle candidates to be shortlisted for interview. The duly constituted Screening Committee may adopt its own criteria for shortlisting the candidates, based on number of applications received and functional requirements of the Institute. Decision of the Director, NIAB in this regard will be final and no correspondence or personal enquiries will be entertained by NIAB on this behalf. The candidates should therefore, mention in the application all the qualifications and experience in the relevant area over and above the prescribed qualifications. The period of experience in a discipline/area of work, wherever prescribed, shall be counted after the date of acquiring the minimum educational qualifications prescribed for that post.
7. The positions will be filled up in one or more of the areas mentioned against each post. However exceptional candidate from other areas of animal biotechnology also can be considered.
8. Applications from employees working in Government Departments, Public Sector Undertakings and Government funded research agencies will be considered only if forwarded through proper channel and with a clear certificate that the applicant will be relieved within one month of the receipt of appointment order. .
9. Canvassing in any form and/or bringing in any influence, political or otherwise will automatically disqualify the candidate for the post.
10. Reservations as per the Govt. of India norms in respect of SC / ST / OBC / PWD etc. will apply.
11. Age limits shall be reckoned as on the closing date for receipt of application. However, in case of exceptionally well qualified candidates the upper age limit may be relaxed by the Competent Authority.
12. **The upper age limit is however, relaxable up to 05 years for SC/ST and 03 years for OBC as per the Government orders in force only in those cases where the posts are reserved for respective categories, on production of relevant certificates in the prescribed format signed by the specified authority at the time of interview. The OBC candidates should produce the prescribed certificate valid for employment under Central Government.**
13. Reservation for persons with disability (PWD) will be considered in accordance to section 33 of Disabilities Act, 1995.
14. Experience for the position mentioned in the advertisement will be reckoned from the date of acquiring the qualification prescribed for the position.

15. Outstation unemployed SC/ST candidates who are called for interview, written/practical examination will only be paid second class train fare from the actual place of undertaking the journey or from the normal place of residence whichever is nearer to Hyderabad Railway Station on production of relevant document of travel. However, reservation and sleeper charges and surcharge on superfast trains will be admitted if requisite ticket/receipt etc. is submitted as proof of having actually incurred the expenses. In the absence of valid details in the TA Claim, the surcharges, etc. will not be allowed.

16. Incomplete applications and/or the hard copy of the applications received after the last date shall not be considered. NIAB takes no responsibility for any delay in receipt or loss in postal transit of any application or communication.

17. Interim enquiries will not be entertained.

18. Amendment if any in future will be published on NIAB website only.

19. How to apply

a) Eligible candidates are required to apply ONLINE through our website www.niab.org.in

b) The candidate needs to register on the website with username and password along with valid email id. Already registered candidates, may login with the existing username and password.

c) An application fee, as per the following details, is payable through online mode or through a crossed Demand Draft drawn on any nationalised bank and valid for at least 3 months in favour of "National Institute of Animal Biotechnology, Hyderabad" payable at Hyderabad, preferably Punjab National Bank, Gachibowli (Code No.PUNB0498700), Hyderabad.

Applying for -→	Scientist-F position
Unreserved candidates	Rs 500/-
OBC candidates	Rs 300/-
Candidates applying from abroad	USD \$ 30
SC/ST/Women /PWD candidates	EXEMPTED

d) After online submission, candidates should take a print out of the computer generated application form, paste a recent passport sized photograph and sign on each page of the form & on the photograph.

e) This computer generated application form (print-out) duly accompanied by self-attested copies of the certificates, mark sheets, testimonials in support of age, educational qualifications, experience, **1st page of each publications** and caste certificate (if applicable) along with Demand Draft, if applicable, should be sent in an envelope super-scribing "APPLICATION FOR THE POST OF _____" and _____ (SPECIFY SUBJECT AREA AS PER ADVERTISEMENT) by post to The **Senior Manager, National Institute of Animal Biotechnology, Survey No 37, Opp. Journalist Colony, Near Gowlidoddy, Extended Q City Road, Gachibowli, Hyderabad, Telangana, India – 500 032** so as to reach on or before the prescribed date.

f) Mere submission of online application without hard copy (vice versa) will not be considered.

Date of commencement of online applications : 4-1-2020
Last date for receipt of on-line applications : 4-2-2020 (5 PM)
Last date for receipt of printout of online applications : 19-2-2020