

भा.कृ.अनु.प.-राष्ट्रीय मत्स्य आनुवंशिक संसाधन ब्यूरो ICAR-National Bureau of Fish Genetic Resources



F. No. 1/70/2019-Admn./ Dated: 04.12.2019

WALK-IN-INTERVIEW

A walk-in-interview is scheduled on 16th December, 2019 from 10:00 hrs. onwards at ICAR-National Bureau of Fish Genetic Resources, Lucknow for selection of **Senior Research Fellow*/Young Professional-II and Technical Assistant** under different project on contractual basis. Eligible and desirous candidates fulfilling all the requirements may appear for the interview with duly filled in application form giving full details of academic records and experience(s). The details are as follows:-

Name of the Position	No. of Posts	Monthly Emoluments	Age	Qualification					
NASF funded project entitled "Understanding molecular basis of host-pathogen-environment interaction of Tilapia Lake Virus Disease"									
Senior Research Fellow	01	Rs.31,000+ 16% HRA per month for 1st and 2nd year and Rs.35,000+ 16% HRA per month for 3rd year	Maximum 35 years for male and 40 years for female candidates as on the date of interview	Essential Qualification: Master degree in Biotechnology/Life Science/Fisheries with 4/5 years Bachelor degree. Candidates having postgraduate degree in Basic Sciences with 3 years Bachelor degree and 2 years Masters degree with NET qualification and 2 years research experience. Desirable Qualification: Research experience in Molecular Biology/Cell Culture. 1st Division during graduation as well as post-graduation. Publications in relevant field.					
Senior Research Fellow*/Young Professional-II	02	Rs.31,000+ 16%HRA per month	35 years for male and 40 years for female (age relaxation will be applicable as per govt. rules)	 Senior Research Fellow Essential Qualification: 1. Ph.D. degree Or Master degree in Biotechnology/Life Sciences with 4/5 years Bachelor degree Or Candidates having postgraduate degree in Basic Sciences with 03 years Bachelor degree and 02 years Master degree with NET qualification and 02 years research experience. Desirable Qualification: Research experience in Molecular Biology/Biotechnology. 1st Division during graduation as well as postgraduation. Publication in relevant field. *In case of non-availability of suitable candidate with NET the post of SRF will be filled as YP-II (qualification as given below) 					
-	-	Rs.25,000/- per month fixed	Minimum 21 years and maximum 45 years	Young Professional-II Essential Qualification: Postgraduate degree in Molecular Biology/Biotechnology/Life Sciences. Desirable Qualification: Research experience in Molecular Biology/Biotechnology. 1st Division during graduation as well as postgraduation.					

DBT funded project entitled "Population Genomics and Mapping Signature of Natural Selection in Asian Seabass in											
India"											
Technical	01	Rs. 25,000/-	Maximum 35	Essential Qualification:							
Assistant		Per month	years as on the	Post Graduation in Fishery Science/Marine							
		fixed	date of	Sciences/Zoology/Biotechnology with 1st division or 60% marks or							
			interview	equivalent OGPA/CGPA.							
			(Relaxation as	Desirable Qualification:							
			per govt. rule)	The candidate should have working knowledge of molecular biology							
				techniques. Since this project requires exploratory surveys aimed at							
				fish sampling, the recruited person should have basic fisheries							
				knowledge and should be prepared for exploration (sometimes remote							
				locations).							

Terms & Conditions:-

- 1. Above positions are purely temporary and may be terminated by the Director, ICAR-NBFGR, Lucknow without assigning any reasons at any stage. The same can be extended on half yearly basis on candidate's every 06-monthly performance assessment and fund availability.
- 2. The tenure of YP's will be governed by ICAR guidelines.
- 3. Only those candidates will be allowed to appear for interview who fulfill all the eligibility conditions.
- 4. All the eligible candidates appearing for interview should bring their coloured passport size photograph and all the original certificates along with self attested photocopies in support of their educational qualification/experience at the time of interview.
- 5. Place of work will be at ICAR-NBFGR, Lucknow.
- 6. No TA/DA will be paid for appearing in Interview.
- 7. All eligible candidates are requested to be present 30 minutes before scheduled time on the date of Interview for necessary formalities.
- 8. Canvassing in any form will disqualify the candidature.
- 9. The selection will be based on Academic Performance, Research Experience and performance in interview.
- 10. The decision of Director, ICAR-NBFGR, Lucknow will be final and binding in all aspects.

(In-Charge Administration)

BIODATA

Application for the position of Senior Research Fellow*/Young Professional-II and technical Assistant

Post Applied for: Paste your 1. Candidate Name in Block letters: Recent Photograph 2. Father's/Husband's Name: 3. Communication Address with Ph. No.: 5. Nationality: 6. Details of Educational/Professional/Technical Qualification: School/Department | Board/University Division Month & Marks **Degree** Year of (obt./max.) **Passing** High School (10th) Intermediate (10+2)Graduation Post-Graduation Doctorate (e.g. Ph.D.) Any other (e.g. PDF) 7. Training/work experience etc.: Title of training/ work Duration **Organizing body/ Institute** 8. Any other achievement(s) etc. **DECLARATION** I hereby declare that all the information furnished above is true, correct and complete to the best of my knowledge and belief. If anything found false, incorrect and incomplete or if I am found engaged in any other job/work than this project work, I may be terminated from this position at any time. Further, I shall not engage in any other job/work other than this project work during project work duration without written permission from the Project PI. Date: Signature of the candidate: Place: Name of the candidate: