

भा.कृ.अनु.प.-राष्ट्रीय मत्स्य आनुवंशिक संसाधन ब्यूरो ICAR-NATIONAL BUREAU OF FISH GENETIC RESOURCES



F. No. 1/56/2018-Admn./ Dated: 31.10.2019

WALK-IN-INTERVIEW

A walk-in-interview is scheduled on 13th November, 2019 from 10:00 hrs. onwards at ICAR-National Bureau of Fish Genetic Resources, Lucknow for selection of **Senior Research Fellow, Technical Assistant and Young Professional-I** 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	No. of	Monthly	Age	Qualification
Position	Posts	Emolument		
NFDB project "Indian Major Carp Milt Cryobank for Improving Genetic Exchange Between Farms and Commercial Level				
Quality Seed Production"				
Senior	02	Rs.25,000+	35 years for	Essential Qualification:
Research		20% HRA	male and 40	1. Master's degree in Fisheries Science (4 years of bachelor degree and 2
Fellow		per month	years for female	years of Master degree).
			(age relaxation	Or
			will be	Master's degree in Zoology/Life sciences with Specialization in Fish &
			applicable as per	Fisheries Science and having UGC/CSIR/ICAR NET qualification.
			govt. rules)	Desirable Qualification:
				Research work experience in cryopreservation/aquaculture/fish
				breeding techniques.
				For essential qualifications, pl. refer to ICAR office memorandum F.
				No. Agril. Edn. 6/27/2014-HRD dated 09.10.2015.
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 Sciences/Zoology with
		fixed	date of interview	specialization in fisheries with 1st division or 60% marks or equivalent
			(Relaxation as	OGPA/CGPA.
			per govt. rule)	Desirable Qualification:
				The candidate should have working knowledge of molecular biology
				techniques. Since this project requires exploratory surveys, the recruited
				person should be prepared for exploration (sometimes remote locations).
Under "Short Term Technical Manpower Hired in ICAR Institute"				
Young	01	Rs. 15,000/-	21-45 years (age	Essential Qualification:
Professional-I		per month	relation will be	1. Graduation in Radiography/Medical Radiological Technology from a
		fixed	applicable as per	recognised University/Institute or Post Graduate Diploma in
			govt. rules)	Radiography and Imaging Technology.
				Desirable Qualification:
				At least one year working experience from a diagnostic laboratory in
				government/private hospitals/diagnostic labs. Should have operated
				digital X-ray machines 100mA, X-Ray machine, CR System and Dry
				Laser Image printer.

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/Technical Assistant/Young Professional-I **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: Division **Degree** School/Department | Board/University Month Marks & Year (obtained/ of maximum) **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. Signature of the candidate: Date: Name of the candidate: Place: