



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



F. No. 1/157/2015-Admn./CRP-Genomics

Dated: 27.08.2018

WALK-IN-INTERVIEW

A walk-in-interview is scheduled on 19th September, 2018 from 10:00 hrs. onwards at ICAR-National Bureau of Fish Genetic Resources, Lucknow for selection of **Senior Research Fellow and Young Professional-II** on contractual basis in different projects. 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
"CRP-Genomics NBFGR Component"				
Senior Research Fellow	02	Rs. 25,000/- per month +HRA	35 years for male and 40 years for female (age relaxation will be applicable as per govt. rules)	<p>Essential Qualification:</p> <p>1. Degrees in the relevant subject: Ph.D. degree. Or Master's degree with the integrated degrees like B.Tech. & M.Tech. (5 years). Or Graduates with 3 years Bachelor's degree's and professional Master's degree (3 years) like M.Tech. Or Master's degree in Basic Sciences with 2 years research experience and should have NET qualified.</p> <p>Subjects in Master's/Ph.D.: Fishery Science/Biotechnology/Bioinformatics/Life Sciences with specialization in Biotechnology/Bioinformatics.</p> <p>2. 1st division or 60% marks or equivalent overall grade point average in Graduation and Master's degree.</p> <p>Desirable Qualification: Research work experience at a reputed lab in sequencing techniques, Linux operation, genomics/transcriptomics NGS data analysis through bi-informatic tools.</p> <p>For essential qualifications, pl refer to ICAR office memorandum F. No. Agril. Edn. 6/27/2014-HRD dated 09-10.2015.</p>
NICRA project "Understanding genomic mechanisms of thermal tolerance using golden mahseer, Tor putitora as model"				
Senior Research Fellow	01	Rs. 25,000/- per month +HRA	35 years for male and 40 years for female (age relaxation will be applicable as per govt. rules)	<p>Essential Qualification:</p> <p>1. Degrees in the relevant subject: Ph.D. degree. Or Master's degree with the integrated degrees like B.Tech. & M.Tech. (5 years). Or Graduates with 3 years Bachelor's degree, and professional Master's degree (3 years) like M.Tech. Or Master's degree in Basic Sciences with 2 years research experience and should have NET qualified.</p> <p>Subjects in Master's/Ph.D.: Fishery Science/Biotechnology/Bioinformatics/Life Sciences with specialization in Biotechnology/Molecular Biology.</p> <p>2. 1st division or 60% marks or equivalent overall grade point average in Graduation and Master's degree.</p> <p>Desirable Qualification: Research work experience at a reputed lab in Molecular Biology/genomics/transcriptomics.</p> <p>For essential qualifications, pl refer to ICAR office memorandum F. No. Agril. Edn. 6/27/2014-HRD dated 09-10.2015.</p>

NASF funded project “To elucidate the unique biochemical adaptational strategies that allow two air- breathing catfishes (<i>Clarias batrachus</i> and <i>heteropneutes fossilis</i>) to survive in ammonia enriched toxic waste”				
Senior Research Fellow	01	Rs. 25,000/- per month +HRA	35 years for male and 40 years for female (age relaxation will be applicable as per govt. rules)	<p>Essential Qualification:</p> <p>1. Degrees in the relevant subject: Ph.D. degree. Or Master’s degree with the integrated degrees like B.Tech. & M.Tech. (5 years). Or Graduates with 3 years Bachelor’s degree, and professional Master’s degree (3 years) like M.Tech. Or Master’s degree in Basic Sciences with 2 years research experience and should have NET qualified.</p> <p>Subjects in Master’s/Ph.D.: Fishery Science/Biotechnology/Bioinformatics/Life Sciences with specialization in Biotechnology/Molecular Biology.</p> <p>2. 1st division or 60% marks or equivalent overall grade point average in Graduation and Master’s degree.</p> <p>Desirable Qualification: Research work experience at a reputed lab in Molecular Biology/genomics/transcriptomics.</p> <p>For essential qualifications, pl refer to ICAR office memorandum F. No. Agril. Edn. 6/27/2014-HRD dated 09-10.2015.</p>
“CRP-Genomics project”				
Young Professional-II	01	Rs. 25,000/- per month fixed	Minimum 21 years and maximum 45 years (age relaxation will be applicable as per govt. rules)	<p>Essential Qualification:</p> <p>1. Master’s degree with the integrated degrees. Or M. Tech. Or Master’s degree in Basic Sciences.</p> <p>Subjects in Master’s/Ph.D.: Fishery Science/Biotechnology/Bioinformatics/Life Sciences with specialization in Biotechnology/Molecular Biology.</p> <p>2. 1st Division or 60% marks or equivalent overall grade point average in Graduation and Master’s degree.</p> <p>Desirable Qualification: Research work experience at a reputed lab in Molecular Biology, Sequencing techniques, bio-informatic tools.</p>
"Network Project on Antimicrobial resistance in fisheries and Aquaculture"				
Young Professional-II	02	Rs. 25,000/- per month fixed	21-45 years (age relaxation will be applicable as per govt. rules)	<p>Essential Qualification:</p> <p>1. Post-Graduate in Life Sciences or equivalent diploma in Fishery Science/any branch of Technology (Biological). 2. 1st division or 60% marks in Intermediate or equivalent OGPA in Graduation.</p> <p>Desirable Qualification: Working experience in Microbiology/Biotechnology will be preferred.</p>
ICAR-NBFGR project entitled “Setting up of Marine Ornamental Fish Village at Ratnagiri: Way Forward to Promote Livelihood of Mangrove Dwellers and Biodiversity Conservation”				
Young Professional-II	01	Rs. 25,000/- per month fixed	21-45 years (age relaxation will be applicable as per govt. rules)	<p>Essential Qualification:</p> <p>1. First Class in M.F.Sc./M.Sc./Marine Biotechnology/Coastal Aquaculture/Ocean Science & Technology/Zoology with specialization in Fisheries or Aquaculture. 2. One year research experience in ornamental fish hatchery operations.</p> <p>Desirable Qualification: Expertise in marine ornamental aquaculture with minimum one year working experience.</p>

Young Professional-II	01	Rs. 25,000/- per month fixed	21-45 years (age relaxation will be applicable as per govt. rules)	Essential Qualification: 1. First Class Maters degree in any branch of Social Sciences including Fisheries Extension/Agricultural Extension/ Agricultural Economics/Economics. Desirable Qualification: Experience in survey, interaction with stakeholders, interviewing, questionnaire preparation, collection of data, report preparation and exposure to fisheries.
Bioversity International funded project entitled “Quantifying Agrobiodiversity and Ecosystem Services in Godavari River Basin Landscape”				
Young Professional-II	01	Rs. 25,000/- per month fixed	21-45 years (age relaxation will be applicable as per govt. rules)	Essential Qualification: 1. Post Graduate in Fishery Science/Zoology/Life Science with specialization in Fisheries Science/Aquaculture with 1 st division or 60% marks or equivalent OGPA/CGPA. Desirable Qualification: Research experience in Fisheries will be preferred. Since this project requires exploratory surveys to be carried out in Telangana/Andhra Pradesh, the recruited person survey, 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.

(Administrative Officer)

BIODATA

Application for the position of Senior Research Fellow/Young Professional-II

Post Applied for:

For the project/ scheme:

1. Candidate Name in Block letters:
2. Father's/Husband's Name:
3. Communication Address with Ph. No.:

Paste your
Recent
Photograph

4. Date of Birth: Age as on 19.09.2018: daysmonths years
5. Nationality:
6. Details of Educational/Professional/Technical Qualification:

Degree	School/Department	Board/University	Month & Year of Passing	Marks (obtained/ maximum)	Division
High School (10 th)					
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: