

Interview will be held on 10.08.2017 at 10:30 hrs at Peninsular and Marine Fish Genetic Resources (PMFGR) Centre, ICAR-National Bureau of Fish Genetic Resources (NBFGR), Kochi, Kerala for **Research Associate and Senior Research Fellow (one each)** purely on contractual basis for the ICAR National Fellow project entitled "**Development of vaccines and diagnostic kit for the disease management of Goldfish Herpesviral Hematopoietic Necrosis Disease in India**" at PMFGR Centre, ICAR-NBFGR, Kochi. Eligible and desirous candidates fulfilling the below mentioned qualifications/requirements may apply and send their bio-data by email to nbfgrcochin@gmail.com within ten days of this notification (26.07.2017). Only short listed candidates will be called for interview at PMFGR Centre, ICAR-NBFGR, CMFRI Campus, Kochi, Kerala. Short listed candidates may appear for the interview with duly filled in application form (which will be sent to the selected candidates for the respective post by email) giving full details of their academic records and experience(s) along with self-attested photocopy as well as original copy of the relevant documents and a passport size photograph on application proforma.

The details are as follows:

Research Associate – one

Project Period: Up to 12.04.2022 or co-terminus with the project

Monthly Emoluments: Rs. 36,000/- to Rs. 40,000/- + HRA (as per eligibility) per month depending on the category (As per F. No. Agril Edn. 6/27/2014-HRD dated 01.07.2015). ICAR NBFGR will decide the level/category in which a particular research associate should be placed based on their experience.

Age: RAs - 40 years for male; 45 years for female candidates or as per ICAR norms

Qualification: (As per ICAR Education division's Office memorandum; F.No. Edn./6/27/2014/HRD Dated the 13th July, 2015)

Essential: With Doctoral Degree: PhD in the fishery science or veterinary science or life sciences with specialization in biotechnology or microbiology or animal diseases or immunology.

OR

With Master's Degree: Master's Degree in fishery science or veterinary science or life sciences with 4 years / 5 years of Bachelor's degree having 1st division or 60% marks or equivalent overall grade point average, with at least two years of research experience as evidenced from Fellowship/ Associateship/Training/other engagements as circulated vide F.No. 2-9/2012-HRD dated 25.04.2014.

Desirable:

- Research experience in fish cell culture, fish virology, DNA Vaccine production, fish serological techniques, Molecular Biology/Microbiology.
- First division in Graduation as well as Post-Graduation
- Publications in relevant field.

Senior Research Fellow – one

Project Period: Up to 12.04.2022 or co-terminus with the project

Monthly Emoluments: Rs. 25,000/- + HRA per month for I & II year and Rs. 28,000/-+HRA for III (As per F. No. Agril Edn. 6/27/2014-HRD dated 01.07.2015)

Age: 35 years for male and 40 years for female candidates or as per ICAR guidelines

Qualification: (As per ICAR Education division's Office memorandum; F.No. Edn./6/27/2014/HRD Dated the 13th July, 2015)

Essential: Master's Degree in fishery science or veterinary science or life sciences with specialization in microbiology or biotechnology or animal diseases or immunology with 4 years / 5 years of Bachelor's degree. Candidates having post graduate degree in Life Sciences with specialization in animal microbiology or animal diseases or animal immunology with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21.10.2014

Desirable:

- Research experience in fish cell culture, fish virology, DNA Vaccine production, fish serological techniques, Molecular Biology/Microbiology.
- First division in Graduation as well as Post-Graduation
- Publications in relevant field.