

### Walk-in-interview

## **Project title: Network Project on Fish Health**

- Position:** SRF
- Number of posts:** One
- Duration of the project:** Upto 31 March 2021 but may be extended
- Date and time of Interview:** 14 Dec., 2020 at 11.00 am online by Zoom platform
- The candidates have to apply by email to Dr. K. Pani Prasad ([kpaniprasad@cife.edu.in](mailto:kpaniprasad@cife.edu.in)) in the enclosed biodata by 12.12.2020 (2 pm) so that the Zoom link for the interview can be sent to the candidate
- Work place:** CIFE, Off Yari Road, Versova, Andheri (w), Mumbai-400061 lab / field level work
- Pay Scale:** As per ICAR rules
- Qualifications required:** Master's degree in Fisheries or allied sciences / Life science / Microbiology / Biotechnology. Working experience in analytics and antibiotic residues / drugs will be preferable.
- Nature of work:** Candidate has to undertake extensive field-level survey, analytical and analysis of antibiotics and other drugs, evaluation and efficiency of drugs, interaction with fish farmers, besides laboratory -based analysis of the samples.

**PLEASE NOTE NO ACCOMMODATION IS PROVIDED BY THE INSTITUTE, IF  
SELECTED**

**Position:** YP II  
**Number of posts:** One  
**Duration of the project:** Upto 31 March 2026 but may be closed earlier by ICAR  
**Date and time of Interview:** 14 Dec., 2020 at 11.00 am online by Zoom platform

The candidates have to apply by email to Dr. K. Pani Prasad ([kpaniprasad@cife.edu.in](mailto:kpaniprasad@cife.edu.in)) in the enclosed biodata by 12.12.2020 (2 pm) so that the Zoom link for the interview can be sent to the candidate

**Work place:** CIFE, Off Yari Road, Versova, Andheri (w), Mumbai-400061 lab / field level work

**Pay Scale & Age:** As per ICAR rules

**Qualifications required:** Post graduate / Master's degree in Fisheries or allied sciences / Life science / Microbiology / Biotechnology.

Graduate degree holders in Engineering / Technology / Veterinary science.

Working experience in Fish Health / antibiotic residues / drugs / Microbiology will be preferable.

**Nature of work:** Candidate has to undertake extensive field-level survey, analytical and analysis of antibiotics and other drugs, evaluation and efficiency of drugs, interaction with fish farmers, besides laboratory -based analysis of the samples.

**PLEASE NOTE NO ACCOMMODATION IS PROVIDED BY THE INSTITUTE, IF SELECTED**

## Application Form

### **POST APPLIED:**

1. Name:
2. Father's Name:
3. Date of Birth:
4. Postal address:
  
5. Mobile no. & email:
6. Educational Qualifications:
  
7. Experience:
  
8. Publications:
  
9. Explain how you fit for the post:
  
10. Two references:

Signature of the Candidate