



ICAR-Central Institute of Fisheries Education
Panch Marg, Off Yari Road, Versova, Mumbai-400 061



NOTIFICATION

Applications are invited from eligible candidates for the post of Young Professional (YP)-II purely on temporary and contract basis in ICAR Consortium for Research Plate form (CRPV) on “**Applications of crisper/cas system in molecular detection of fish and shrimp diseases**” being implemented in ICAR-Central Institute of Fisheries Education, Mumbai. Interested candidates are informed to submit their application to megha.bedekar@cife.edu.in on or before 31st January 2023. Interview will be conducted though hybrid mode (offline and online) at ICAR-CIFE, Mumbai and date and time for the same will be communicated to the eligible candidates after scrutiny of the application.

Name of the project	Name of the post	Number of posts	Place of work	Consolidated Pay	Essential Qualifications
ICAR Consortium for Research Plate form (CRPV) on “ Applications of crisper/cas system in molecular detection of fish and shrimp diseases ”	Young Professional-II	1	ICAR-CIFE, Mumbai	(Rs. 35,000/-)	Essential: Master degree in Fisheries Science with specialization in Aquatic Animal Health Management/ Fish Pathology and Microbiology/ Biotechnology/ OR Master degree in Life Sciences with specialisation in Microbiology/Molecular Biology/ Biotechnology/ Bioinformatics Desirable: Technical knowledge and skills in molecular techniques, practical experience of working with fish and shrimp pathogens

Essential Requirement

1. 1st Division or 60% marks or equivalent overall grade point average in Master's degree.
2. Application with complete Master degree supported by at least provisional degree certificate will only be considered.

Age limit

Minimum-21 years and maximum 45 years (Relaxation as per rule for SC/ST/NT and other categories)

Duration of engagement

Initial engagement of will be for **One Year** which is extendable as per guidelines. The maximum duration of engagement will not exceed 3 years.